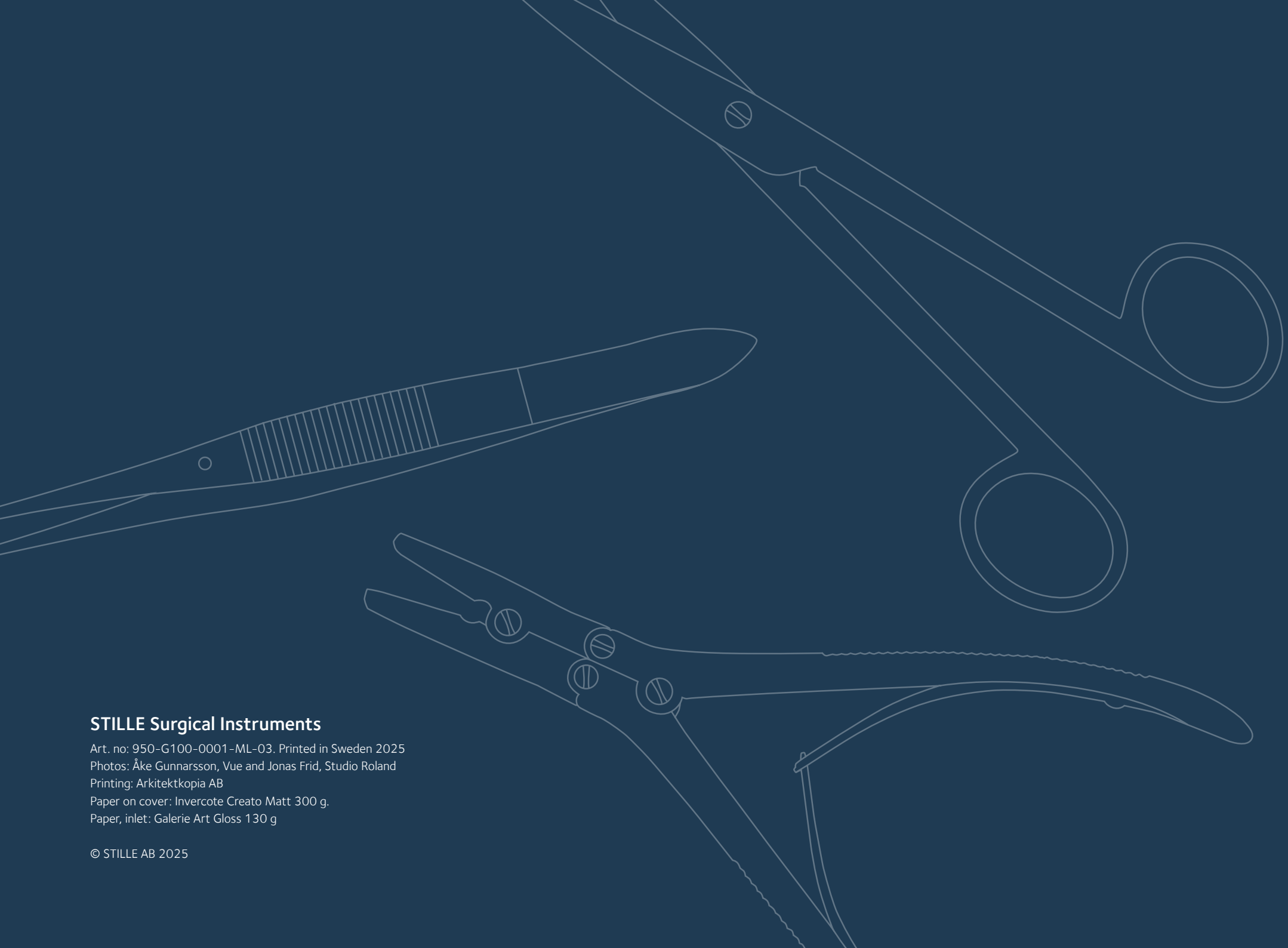
STILLE

Surgical perfection. For life.

STILLE
Surgical Instruments



STILLE Surgical Instruments

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Surgical perfection for more than 180 years

For more than 180 years, we have developed and manufactured the best surgical instruments for the world's most demanding surgeons. We would like to extend a heartfelt thank you to all our loyal customers and a warm welcome to our new customers. In this catalog we present our complete range of STILLE original surgical instruments.

Precision, durability and feel are characteristic qualities of all STILLE instruments. The vast majority are handcrafted by our highly skilled instrument makers in Eskilstuna, west of Stockholm, Sweden. The instruments' journey from a rod of stainless steel to a finished instrument is a long one, involving multiple stages. STILLE's unique method of crafting its instrument materials, and its usage of only the very highest-grade steels, give our instruments their unique feel and durability.

In the first chapter, you will find our line of scissors, everything from common surgical models to our unique original SuperCut and Diamond SuperCut scissors. You'll also find STILLE forceps, our elegant needle holders, artery forceps, clamps, rongeurs, curettes and retractors as well as a wide range of micro instruments made of stainless steel and titanium. Common to all of our instruments is that they are smooth and easy to operate. Their outstanding balance, elegant design and ergonomics allow long and complex procedures with the utmost security.

We are still proud to have developed the world's first double-action bone ronguer. We also invented the world's first osteotome with the classic 8-sided handle. Both instruments have since then been copied many times, but a copy can't measure up to the original.

STILLE instruments are known to be light and graceful and to function perfectly during procedures requiring extreme precision. The instruments become a natural extension of the surgeon's hand – and the result is always perfect.

Kirurgisk perfektion i mer än 180 år

I mer än 180 år har vi utvecklat och tillverkat de bästa kirurgiska instrumenten till världens mest krävande kirurger. Vi vill rikta ett stort tack till alla våra trogna kunder och samtidigt välkomna våra nya kunder. I den här katalogen presenterar vi vårt kompletta sortiment av STILLEs original instrument.

Precision, hållbarhet och känsla är typiska egenskaper för alla STILLE-instrument. Den stora majoriteten är handgjorda av våra skickliga instrumentmakare Eskilstuna. Instrumentets resa från rundstål till ett färdigt instrument är lång, och består av många tillverkningssteg. STILLEs unika tillverkningsmetod och användning av enbart det bästa materialet ger våra instrument deras unika känsla och hållbarhet.

I det första kapitlet hittar du våra saxar, allt från vanliga operationssaxar till våra unika SuperCut och Diamond SuperCut-saxar. Du hittar även STILLEs pincetter, våra eleganta nålförare, peanger, klämmare, tänger, kyretter och hakar samt ett brett sortiment av mikroinstrument i både rostfritt stål och titan. Gemensamt för instrumenten är att de alla är smidiga med lätt gång. Deras balans, eleganta utformning och ergonomi möjliggör långa och komplicerade ingrepp med största säkerhet.

Fortfarande är vi mest stolta över att ha utvecklat världens första dubbelledade gougetång. Vi uppfann även världens första osteotom med det klassiska 8-kantiga handtaget. Båda har sedan dess kopierats många gånger, men en kopia kan aldrig mäta sig med originalet.

Kännetecknen för STILLEs instrument är att de är lätta och gracila och fungerar perfekt under ingrepp som kräver extrem precision. Instrumenten blir en naturlig förlängning av kirurgens hand. Alltid med ett perfekt resultat.

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Guarantee

Surgical hand instruments manufactured by STILLE carry a guarantee in respect of materials and workmanship. For a period of 30 years after purchase, we will replace or repair a damaged instrument free of charge if the damage is found to have been caused by a defect in materials or workmanship. The guarantee is conditional on the instrument being used for the purpose intended, is cared for and stored correctly and that any claims are made in in writing within 30 days of the damage occuring.

Garanti

Med avseende på utförande och material lämnar vi garanti på kirurgiska handinstrument av egen tillverkning. I en period av 30 år efter inköp, ersätter eller reparerar vi kostnadsfritt ett skadat instrument om skadan finnes orsakad av fel i utförande eller material. Normal förslitning omfattas inte av vår garanti. Utfästelsen gäller under förutsättning att instrumentet används för avsett ändamål samt vårdas och lagras korrekt och att skriftlig anmälan görs till STILLE inom 30 dagar från skadetillfället.

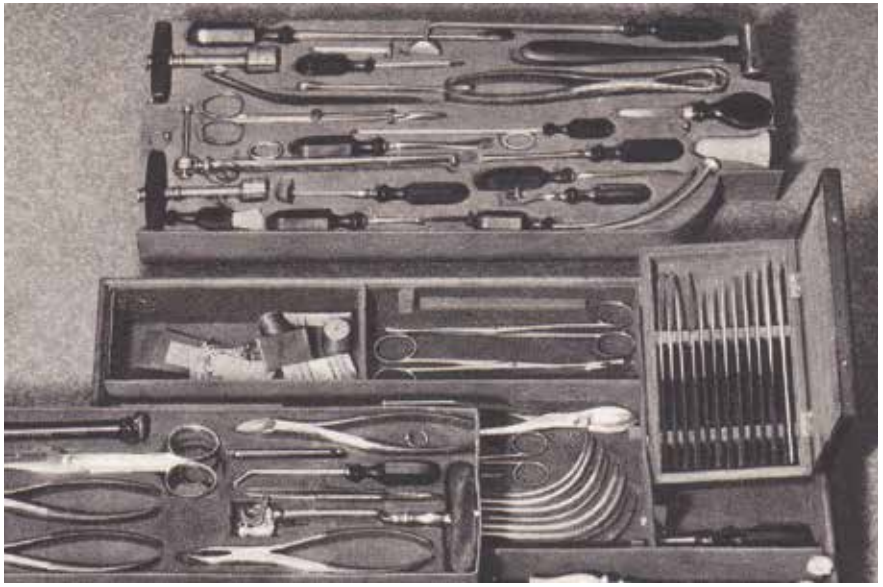
History

When the Serafimer Hospital in Stockholm became Sweden's first teaching hospital in 1752, medical care in the country took a great step forward. But one hundred years later there were still no more than 200 practicing surgeons in the country. With the establishment of the Karolinska Institute in 1810, the two branches, medicine and surgery, were united and students were educated in both internal and external diseases. In addition, the Karolinska Institute commissioned an instrument maker that went beyond manufacturing but also provided training regarding instrument care.

It was this business at the Karolinska Institute that Albert Stille took over in 1841 when he started his company. From the outset, he maintained an intensive dialogue with physicians and surgeons. Often, they turned directly to him and his colleagues with suggestions, and the instrument makers were always eager to realize their ideas. This close relationship between a medical device company and various medical institutions was crucial to the rapid developments that occurred in medicine and surgery in the 1800's.

The newly gained knowledge in microbiology led to sterilization of instruments, which reduced the risk of infection for patients, surgeons and surgical assistants. And with important discoveries in anesthetics and antiseptic wound treatment, surgeons dared to undertake increasingly bold surgical procedures. With the help of sophisticated new instruments, surgeons rapidly acquired important new experience.

STILLE was the first in the world with the double-action bone ronguer as early as 1872. Other instruments like rib forceps and plaster scissors also contributed to the rapid development. The nickel-plated obstetrical forceps came in 1877. The surface was blood resistant and was easier to clean. Nickel-plated instruments became the market standard until 1923 when STILLE introduced the world's first stainless steel instruments. And with the SuperCut in 1982, STILLE created a unique quality scissors that are still unmatched in the world.



Instruments for the Army Medical Corps 1864.
Instrument för arméns sjukvård 1864.

In 1868 Albert Stille was elected as a member of the Swedish Society of Medicine.
"For his merits in the area of surgical and obstetrical instrument manufacturing in our country, and the success of their own inventions, and improvements to previous designs." Those were the words at his induction from professors and surgeons at the Serafimer Hospital and the Karolinska Institute. Nine years later, his son Max was also voted in as a member.

Albert and Max Stille shared a genuine, lifelong passion for developing quality instruments. More than 180 years later, their firm convictions, strong ambitions and earnest collaboration with physicians and surgeons still live on with STILLE.

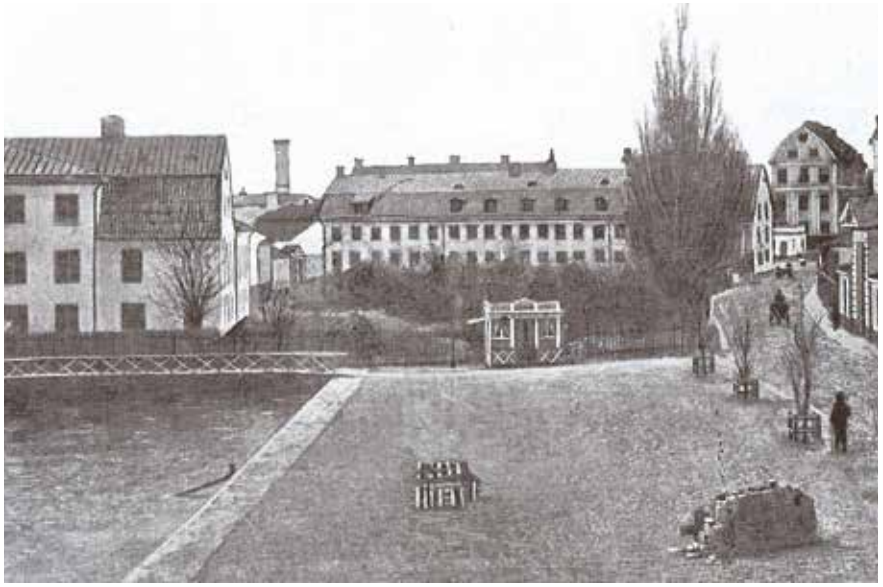
Historien

När Sverige med Serafimerlasarettet fick sitt första undervisningssjukhus 1752 tog den medicinska vården ett stort steg framåt. Men hundra år senare fanns det fortfarande inte fler än 200 kirurger i hela landet. Med inrättandet av Karolinska institutet 1810 förenades de två grenarna medicin och kirurgi och studenter utbildades nu i både invärtes och utvärtes sjukdomar. Dessutom anställde Karolinska institutet en instrumentmakare som utöver tillverkning även gav utbildning i instrumentvård.

Det var den verksamheten på Karolinska institutet som Albert Stille tog över 1841 när han startade sitt företag. Redan från början förde han en intensiv dialog med läkare och kirurger. Ofta vände de sig direkt till honom och hans medarbetare med förslag och instrumentmakarna var alltid lika ivriga att förverkliga deras idéer. Den här nära relationen mellan ett medicintekniskt företag och olika medicinska institutioner var avgörande för den snabba utvecklingen inom medicin och kirurgi under 1800-talet.

De nyvunna kunskaperna inom mikrobiologi ledde till att man började sterilisera instrument, vilket minskade smittorisken för såväl patienter som kirurger och operationsassistenter. Och med viktiga upptäckter inom anestesi och antiseptisk sårbehandling vågade sig kirurgerna på allt djärvare ingrepp. Med hjälp av förfinade instrument skaffade de sig snabbt nya viktiga erfarenheter.

STILLE var först i världen med den tvådelade bentången redan 1872. Även andra produkter som revbenstången och gipssaxen gick hela tiden hand i hand med den snabba utvecklingen. Den nickelpläterade förlossningstången kom 1877. Ytan stod emot påverkan från blod och var lättare att rengöra. Förnicklade instrument blev därefter standard på marknaden tills STILLE 1923 introducerade världens första instrument i rostfritt stål. Och med SuperCut 1982 skapades en unik kvalitetssax som fortfarande söker sin like i världen.



Karolinska Institute and Serafimer Hospital in the 1860's.
Karolinska institutet och Serafimerlasarettet på 1860-talet.

Albert Stille valdes 1868 in som ledamot av Svenska läkaresällskapet. *"För hans förtjänster om den kirurgiska och obstetriska instrument tillverkningen i vårt land och de flera lyckliga dels egna uppfinningar, dels förbättringar av förutvarande modeller."* Så löd rekommendationen från professorer och kirurger vid Serafimerlasarettet och Karolinska institutet. Nio år senare valdes även sonen Max in som ledamot.

Albert och Max Stille delade en äkta, livslång passion för att utveckla kvalitetsinstrument. Mer än 180 år senare lever deras fasta övertygelse, starka framåtanda och förtrogna samarbete med läkare och kirurger fortfarande kvar hos STILLE.

Crafting surgical excellence

Iron working and the manufacture of knives, scissors, pliers and hammers have long been at the heart of the city of Eskilstuna's industrial heritage. STILLE is the only medical instrument maker in the world that still manufactures instruments from tubular steel in their own forge. Even today, one can hear the beat as the drop hammer flattens the heated steel slabs, the light blow of chasing hammers to the shanks and jaws, and the dry rasping of files against the unhardened steel.

For makers of precision surgical instruments, production has always maintained its artisanal character. They rely not only on drawings but, just as much, on their own sense of functionality and feature. A complete instrument works like a model. The dimensions are already in the hands. Instrument makers know the precise bend with their own fingers, and they know how a perfect instrument should feel in the human hand. Minimum defects are immediately evident.

Instrument makers share that special fingertip sense of functionality with the surgeon. Through the years, STILLE has collaborated with a long list of renowned surgeons the world over. They have contributed in various ways to the construction and further development. Their experience and ingenuity has helped to further refine surgical instruments. Therefore, many wellknown surgeons' names have been added to STILLE's wide range of instruments.

An instrument maker's final task is to put the company name on the finished instrument. For more than 180 years, it has come to stand for solid craftsmanship, superb performance and superior quality. This has made the STILLE name synonymous with the unique features and performance that surgeon's around the world demand.
All instruments that are regularly serviced by STILLE's skilled technicians are covered by an exclusive 30-year warranty. During the service process the instruments are disassembled and cleaned thoroughly, moving parts are adjusted and lubricated, scissor blades are sharpened, edges are honed, surfaces refinished and cleaned before the instruments undergo comprehensive testing. This meticulous maintenance prolongs the life of the instrument and increases patient safety.

A STILLE artery forceps being controlled in production.
En STILLE-peang kontrolleras under tillverkningen.

Hantverk och service

Järnsmide med manufaktur av knivar, saxar, tänger och hammare har länge varit hjärtat i Eskilstunas industrihistoriska arv. STILLE är det enda medicintekniska företag i världen som fortfarande tillverkar instrument från rundstål i egen smedja. Än idag kan man höra hur hejarhammare slår ut det uppvärmda stålämnet, rikthammarnas lätta slag mot skänklar och käftar och filarnas torra raspande mot det ohärdade stålet.

För instrumentmakarna har tillverkningen alltid behållit sin hantverksmässiga karaktär. Här förlitar man sig inte enbart på ritningar utan precis lika mycket på den egna känslan för funktion och egenskaper. Ett färdigt instrument fungerar som modell. Måtten sitter redan i nävarna. Instrumentmakarna känner den exakta böjningen med fingrarna och vet hur ett perfekt instrument känns i handen. Minsta defekt märks direkt.

Den där speciella fingertoppskänslan för funktion och egenskaper delar instrumentmakaren med kirurgen. Genom åren har STILLE samarbetat med en lång rad välkända kirurger över hela världen. De har på olika sätt medverkat vid konstruktion och vidareutveckling. Deras erfarenhet och uppfinningsrikedom har ytterligare förfinat instrumenten. Därför kan en lång rad välkända kirurgers namn läggas till STILLEs eget i sortimentet.

Instrumentmakarens sista arbetsmoment är att sätta firmamärket på det färdiga instrumentet. Under mer än 180 år har det kommit att stå för ett gediget hantverk, suverän funktion och överlägsen kvalitet. Det har gjort STILLE till ett osvikligt kännetecken för de unika instrumentegenskaper som kirurger världen över efterfrågar.
Alla instrument som regelbundet servas av STILLEs skickliga instrumentmakare omfattas av en exklusiv 30-årsgaranti. Under servicen plockas instrumenten isär och rengörs in i minsta detalj, rörliga delar justeras och smörjs, saxblad slipas, eggar vässas, ytor renoveras och putsas innan instrumenten till slut funktionstestas.
Den här noggranna omsorgen förlänger instrumentets livslängd och ökar patientsäkerheten.

The scissor blades are manually shaped to perfection by our skilled instrument makers.
Saxbladen får sin exakta form genom manuell bearbetning av våra skickliga instrumentmakare.

”Scissors, please!”

Surgeons worldwide prefer scissors from STILLE. They are light and well-balanced with a smooth, soft feel that follows every movement so that the scissors become a natural extension of the hand. The scissor’s design provides a firm grip with maximum cutting power for all types of soft tissue. Regardless of the model they are perfectly precise - all the way to the tip.

Since STILLE invented the first SuperCut-scissors back in 1982, many have attempted to imitate the design. But after three decades no other brand can measure up to the handmade craftsmanship of the SuperCut. One of the main features is the specially designed cutting surfaces. With one scissor blade and one knife blade the scissors cut smoothly and efficiently through soft tissue. A perfect cut. Every time!

The product line has been expanded to include ergonomic scissors that feature angled handles for a more comfortable grip. Like all scissors from STILLE they are highly polished and can be disassembled for easy maintenance, cleaning and sterilization. This increases safety for the patient and the surgeon and extends the instrument’s effective lifetime. All service is handled by our own skilled craftsmen. A pair of scissors from STILLE retains their high quality year after year.

Kirurger över hela världen föredrar STILLEs saxar. De är lätta och välbalanserade med en jämn, mjuk känsla som följer minsta rörelse så att saxen blir en naturlig förlängning av handen. Saxens utformning ger ett fast grepp med maximal klippförmåga för alla typer av mjuk vävnad. Oavsett modell är precisionen perfekt, hela vägen ut i spetsarna.

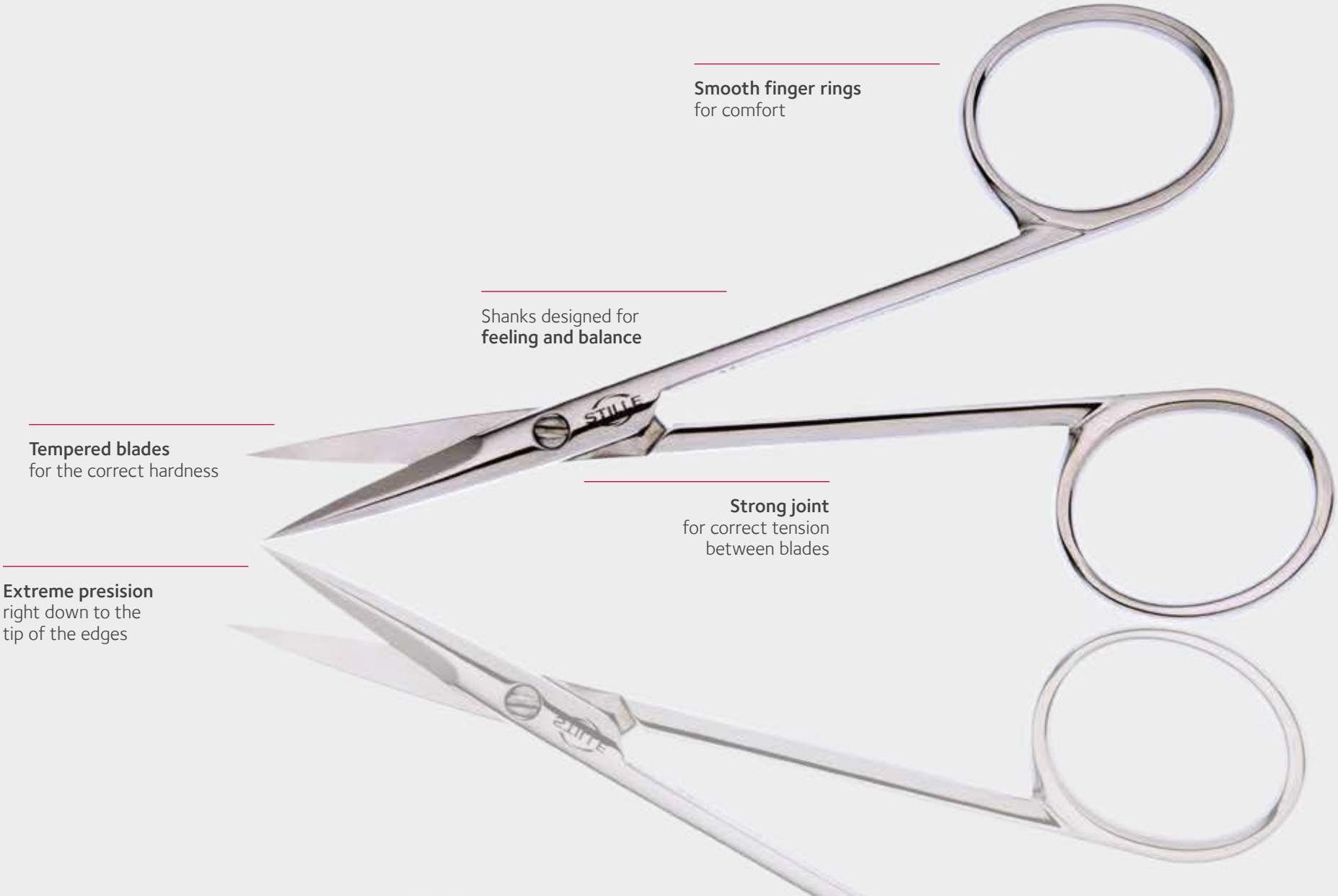
Sedan STILLE uppfann den första SuperCut-saxen redan 1982 har många försökt sig på att kopiera den. Men efter tre decennier kan fortfarande inget annat fabrikat mäta sig med denna handtillverkade supersax. En av de främsta egenskaperna är de specialdesignade skärytorna. Med ett saxslipat och ett knivslipat blad skär sig saxen mjukt och effektivt genom vävnaden. Snittet blir perfekt. Varje gång.

Saxsortimentet har utökats med ergonomiska saxar med vinklade skänklar för ett bekvämare grepp. Precis som alla andra saxar från STILLE är de högglanspolerade och kan vid service tas isär för enklare rengöring och sterilisering. Det ökar säkerheten för patient och kirurg samt förlänger instrumentets livstid. All service sköts av våra egna skickliga instrumentmakare. En sax från STILLE behåller sin höga kvalitet år efter år.

Scissors | Saxar

SCHEREN | FORBICI | TIJERAS | 剪刀（はさみ）

16 **Eye Scissors | Ögonsaxar** | Augenscheren | Forbici oculistiche | Tijeras oculares | 眼科剪刀
18 **Blepharoplasty Scissors | Ögonlockssaxar** | Blepharoplastik-Scheren | Forbici per blefaroplastica| Tijeras de Blefaroplastia | 眼瞼形成用剪刀
20 **Dissecting scissors | Dissektionssaxar** | Präparierscheren | Forbici da dissezione | Tijeras para disección | 剥離・切離用剪刀
39 **Operating scissors | Operationssaxar** | Chirurgische Scheren | Forbici chirurgiche | Tijeras para cirugía | 外科剪刀
43 **Tenotomy scissors | Tenotomisaxar** | Sehnenscheren | Forbici per tenotomia | Tijeras para tenótomia | 腱切除用剪刀
47 **Vascular scissors | Kärlsaxar** | Gefässcheren | Forbici vascolari | Tijeras vasculares | 血管剪刀
48 **Nasal scissors | Nässaxar** | Nasenscheren | Forbici nasali | Tijeras nasales | 鼻用剪刀
52 **Face-lift scissors | Face-lift saxar** | Face-lift Scheren | Forbici face-lift | Tijeras face-lift | フェイスリフト用剪刀
56 **Suture carrying scissors | Trådföringssaxar** | Fadenführungsscheren | Forbici portafilo | Tijeras portahilos | 縫合糸保持剪刀
57 **Suture scissors | Sutursaxar** | Fadenscheren | Cesoie per suture | Cizallas para suturas | 抜糸用剪刀


Smooth finger rings
for comfort
Shanks designed for
feeling and balance
Tempered blades
for the correct hardness
Strong joint
for correct tension
between blades
Extreme presision
right down to the
tip of the edges

STILLE Eye Scissors |
STILLE Ögonsax

ORIGINAL

Scissors have always been STILLE's bestseller ever since they were first produced in the 1800's. Through the years they have been continually improved and more special models have been introduced. Currently, there are in total about 200 different varieties in all sizes and shapes.

Our original scissors are manufactured of the highest quality, polished stainless steel. They are well balanced with outstanding cutting power right down to the tips and they fit well in the surgeon's hand. There are original scissors for all types of soft tissue and they can also be used to cut gauze, wire and sutures.

SUPERCUT

These unique scissors were introduced in 1982. Many surgeons believe that the SuperCut are unsurpassed as the world's best surgical scissors.
The revolutionary SuperCut scissors feature cutting surfaces that work together in a unique way. One blade is a scissor blade and the other is a knife blade to enable the scissors to cut precisely through the soft tissue. They provide maximum cutting power with minimal force and produce a perfect cut. The sharpening makes the scissors suitable for both right and left handed users. Despite many years on the market, other brands have not been able to create an imitation that can surpass the original SuperCut scissors.

STILLE's coating process is based on a thin layer diamond-like-carbon proprietary technology, aiming to reduce discoloration, improve instrument durability and help to create a more sustainable environment.

ORIGINAL

Saxar har alltid tillhört STILLEs storsäljare alltsedan de började tillverkas på 1800-talet. Genom åren har de ständigt förbättrats och fler specialmodeller har tillkommit. Idag finns de i totalt ca 200 varianter i alla storlekar och utformningar.

Originalsaxarna tillverkas i rostfritt stål av högsta kvalitet med högglans-polerad yta. De är välbalanserade med god skärstyrka ända ut i spetsarna och ligger bra i handen. Det finns originalsaxar för alla typer av mjukvävnad och de kan även användas för att klippa gasbinda, tråd och suturer.

SUPERCUT

Saxarnas sax uppfanns 1982. Många kirurger anser att SuperCut är världens absolut bästa kirurgisax. Den passar alla typer av mjuk vävnad och precisionen och prestandan är välkänd bland kirurger över hela världen.

Det revolutionerande med SuperCut är skärytorna som samarbetar på ett unikt sätt. Det ena bladet är saxslipat och det andra är knivslipat så att saxen skär sig fram genom vävnaden. Det ger maximal skärstyrka med minimal kraft och ett perfekt snitt. Slipningen gör saxen lämplig för både höger- och vänsterhänta. Trots många år på marknaden har ingen lyckats skapa en kopia som kan överträffa originalet.

STILLEs beläggning på SuperCut görs med ett mycket tunt diamant-liknande skikt av s.k. DLC-coating, som reducerar risken för missfärgning, ökar instrumentets hållbarhet och bidrar till en bättre miljö.

STILLE-Mayo SuperCut Dissecting Scissors |
STILLE-Mayo SuperCut dissektionssax

DIAMOND SUPERCUT

Our STILLE Diamond SuperCut scissors redefines the industry standards and breaks the limits in instrument performance. We welcome you to experience dissection, cutting performance and durability like you've never felt before. The Diamond SuperCut series of scissors are hand-made to perfection in Sweden. The scissors are fully coated with a proprietary diamond-like-layer. It not only increases the life expectancy, it reduces the need of sharpening, is more resistant to corrosion and it's more environmental friendly. The Diamond coating is validated to withstand the more common hydro peroxide processes.

ERGONOMIC SCISSORS

A natural extension of the ongoing effort to create the perfect scissors has been the further development of their ergonomic properties. Surgical scissors are normally held in a precise grip using the thumb and middle or ring finger. For more time-consuming procedures this can cause the hand to become fatigued faster.

The solution is to angle the shanks so that the hand can work closer to its normal resting position. With a larger gap between the fingerloops, tension and fatigue is countered and the hand can work more comfortably for a longer period. All ergonomic scissors are SuperCut models with their unique characteristics. Scissor and knife sharpened blades work together for maximum cutting power with minimal effort and exact precision.

Stevens–STILLE SuperCut Ergonomic Tenotomy Scissors | Stevens-STILLE SuperCut ergonomisk tenotomisax

DIAMOND SUPERCUT

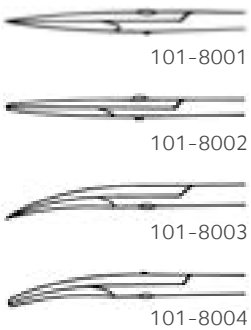
Våra STILLE Diamond SuperCut saxar tar kirurgiska saxar till en ny nivå. Vi välkomnar er att uppleva dissektion, klippegenskaper och hållbarhet som ni aldrig tidigare upplevt. Diamond SuperCut är handgjorda av våra skickliga instrumentmakare i Eskilstuna. Saxarna är helbelagda med en diamantliknande beläggning, som ökar hållbarheten, minskar behovet av återkommande slipning, är mer motståndskraftig mot korrosion och är mer miljövänlig. Diamond-beläggningen är validerad för att tåla de allt vanligare rengöringsprocesserna med väteperoxid.

Metzenbaum STILLE Diamond SuperCut Dissecting Scissors | Metzenbaum STILLE Diamond SuperCut dissektionssax

ERGONOMISKA SAXAR

En naturlig fortsättning på arbetet med att skapa perfekta saxar har varit att vidareutveckla deras ergonomiska egenskaper. Kirurgiska saxar hålls normalt i ett precisionsgrepp med tummen och lång- eller ringfingret. Vid mer tidskrävande ingrepp tröttas handen ut snabbare.

Lösningen är att vinkla skänklarna så att handen kan arbeta närmare sitt normala viloläge. Med ett större mellanrum mellan fingeröglorna motverkas spänningar och trötthet och handen orkar arbeta längre. Samtliga ergonomiska saxar är av modellen SuperCut med sina unika egenskaper. Sax- och knivslipade blad samverkar för maximal skärstyrka med minimal kraft och exakt precision.

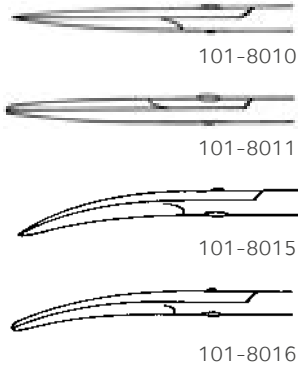


STILLE EYE SCISSORS | ÖGONSAX STILLE

Delicate eye scissors with sharp or blunt tips and large finger rings. These are also called iris scissors and are used for nerves, tendons and vessels. They are intended for facial surgery and any type of delicate surgery. Beveled blades.

ART. NUMBER	BLADES	TIPS	LENGTH
101-8001	Straight	Sharp	9.5 cm 3.75"
101-8002	Straight	Blunt	9.5 cm 3.75"
101-8003	Curved	Sharp	9.5 cm 3.75"
101-8004	Curved	Blunt	9.5 cm 3.75"

Art. Number: 101-8003



STILLE EYE SCISSORS | Ögonsax STILLE

Eye scissors for delicate work. Large finger rings for a comfortable grip. Beveled blades.

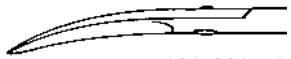
ART. NUMBER	BLADES	TIPS	LENGTH
101-8010	Straight	Sharp	10 cm 4"
101-8011	Straight	Blunt	10 cm 4"
101-8015	Curved	Sharp	10 cm 4"
101-8016	Curved	Blunt	10 cm 4"

Art. Number: 101-8011

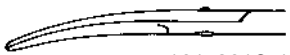
> They are suitable for all types of soft tissue and the precision and performance are well known among surgeons worldwide.

101-8010-1

101-8011-1



101-8015-1



101-8016-1

STILLE SUPERCUT EYE SCISSORS | Ögonsax STILLE SuperCut

SuperCut eye scissors with sharp or blunt tips and extremely sharp edges. Beveled blades.

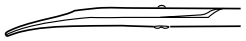
ART. NUMBER	BLADES	TIPS	LENGTH		
101-8010-1	Straight	Sharp	10 cm 4”	•	
101-8011-1	Straight	Blunt	10 cm 4”	•	
101-8015-1	Curved	Sharp	10 cm 4”	•	
101-8015-1-C	Curved	Sharp	10 cm 4”	•	•
101-8016-1	Curved	Blunt	10 cm 4”	•	

Art. Number: 101-8015-1

STILLE SUPERCUT BLEPHAROPLASTY SCISSORS | Ögonlockssax STILLE SuperCut

Short delicate SuperCut scissors suitable for blepharoplasty.

101-8018-1



101-8019-1

ART. NUMBER	BLADES	LENGTH	
101-8018-1	Straight	9.5 cm 3.75"	•
101-8019-1	Curved	9.5 cm 3.75"	•

Art. Number: 101-8018-1

STILLE SUPERCUT ERGONOMIC BLEPHAROPLASTY SCISSORS | Ögonlockssax STILLE SuperCut ergonomisk

Blepharoplasty SuperCut scissors with ergonomically designed shanks for a more relaxed grip.

101-8019-2

ART. NUMBER	BLADES	LENGTH		
101-8019-2	Curved	9.5 cm 3.75"	•	•

Art. Number: 101-8019-2

RAGNELL STILLE SUPERCUT BLEPHAROPLASTY SCISSORS | Ögonlockssax Ragnell STILLE SuperCut

Short delicate SuperCut scissors with blunt, flat tips for blepharoplasty.

101-8031-1

ART. NUMBER	BLADES	LENGTH	
101-8031-1	Curved	9.5 cm 3.75"	•

Art. Number: 101-8031-1

RAGNELL STILLE SUPERCUT ERGONOMIC BLEPHAROPLASTY SCISSORS | Ögonlockssax Ragnell STILLE SuperCut ergonomisk

Blepharoplasty SuperCut scissors with ergonomically designed shanks for a more relaxed grip.

101-8031-2

ART. NUMBER	BLADES	LENGTH		
101-8031-2	Curved	9.5 cm 3.75"	•	•

Art. Number: 101-8031-2

101-8020

101-8021

101-8022

KAYE STILLE DISSECTING SCISSORS |
Dissektionssax Kaye STILLE

Scissors with serrated blades for "holding" the tissue, making it easier to cut exactly as far as intended.

ART. NUMBER	BLADES	TIPS	LENGTH
101-8020	Curved	Blunt serrated	10 cm 4"
101-8021	Curved	Blunt serrated	12.5 cm 5"
101-8022	Curved	Sharp serrated	12.5 cm 5"

Art. Number: 101-8021

101-8021-1

KAYE STILLE SUPERCUT DISSECTING SCISSORS |
Dissektionssax Kaye STILLE SuperCut

SuperCut version for improved cutting performance.

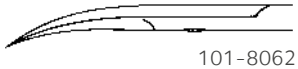
ART. NUMBER	BLADES	TIPS	LENGTH	
101-8021-1	Curved	Blunt serrated	12.5 cm 5"	•

Art. Number: 101-8021-1

JABALEY STILLE DISSECTING SCISSORS |
Dissektionssax Jabaley STILLE

Sharp scissors suitable for hand surgery, where very strong scissors are used. Beveled blades.

101-8060



101-8062

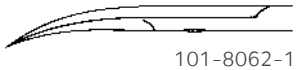
ART. NUMBER	BLADES	LENGTH
101-8060	Straight	12.5 cm 5”
101-8062	Curved	12.5 cm 5”

Art. Number: 101-8060

JABALEY STILLE SUPERCUT DISSECTING SCISSORS |
Dissektionssax Jabaley STILLE SuperCut

SuperCut scissors for dissection of tough tissue in hand surgery. Beveled blades.

101-8060-1

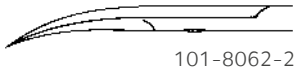


101-8062-1

ART. NUMBER	BLADES	LENGTH		
101-8060-1	Straight	12.5 cm 5”	•	
101-8060-1-C	Straight	12.5 cm 5”	•	•
101-8062-1	Curved	12.5 cm 5”	•	

Art. Number: 101-8060-1

101-8060-2



101-8062-2

JABALEY STILLE SUPERCUT ERGONOMIC DISSECTING SCISSORS | Dissektionssax Jabaley STILLE SuperCut ergonomisk

Ergonomic model to avoid fatigue in the hand. Beveled blades.

ART. NUMBER	BLADES	LENGTH		
101-8060-2	Straight	12.5 cm 5"	•	•
101-8062-2	Curved	12.5 cm 5"	•	•

Art. Number: 101-8060-2

101-8081-15

101-8083-15

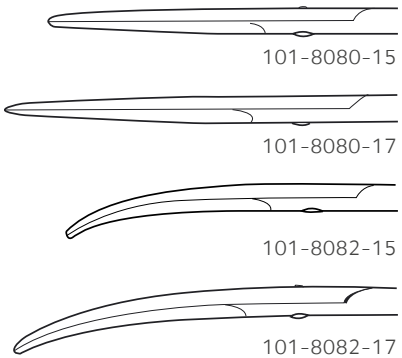
MAYO STILLE SUPERCUT DISSECTING SCISSORS | Dissektionssax Mayo STILLE SuperCut

SuperCut dissecting scissors for tough tissue. Beveled blades.

ART. NUMBER	BLADES	LENGTH		
101-8081-15	Straight	15 cm 6"	•	
101-8083-15	Straight	15 cm 6"	•	
101-8083-15-C	Curved	15 cm 6"	•	•

Art. Number: 101-8081-15

> **Stille's vision is to provide products and solutions that enable perfect surgical procedures: Surgical Perfection. For Life.**

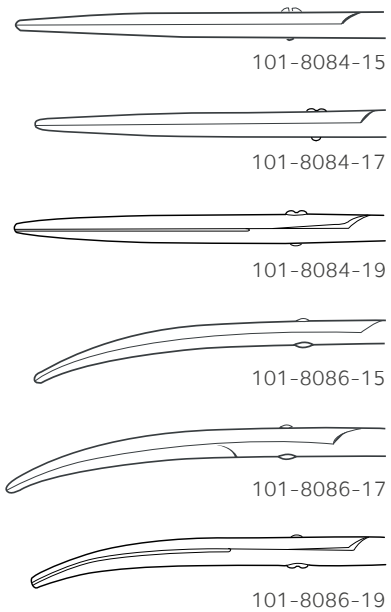


MAYO STILLE DISSECTING SCISSORS | Dissektionssax Mayo STILLE

The most used scissors, for all types of surgery. Used for routine dissection and cutting in tissue. Beveled blades.

ART. NUMBER	BLADES	LENGTH
101-8080-15	Straight	15 cm 6"
101-8080-17	Straight	17 cm 6.75"
101-8082-15	Curved	15 cm 6"
101-8082-17	Curved	17 cm 6.75"

Art. Number: 101-8080-17

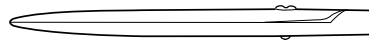


STILLE-MAYO DISSECTING SCISSORS | Dissektionssax STILLE-Mayo

Sturdy dissecting scissors. Rounded blades.

ART. NUMBER	BLADES	LENGTH
101-8084-15	Straight	15 cm 6"
101-8084-17	Straight	17 cm 6.75"
101-8084-19	Straight	19 cm 7.5"
101-8086-15	Curved	15 cm 6"
101-8086-17	Curved	17 cm 6.75"
101-8086-19	Curved	19 cm 7.5"

Art. Number: 101-8084-17



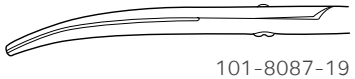
101-8085-15

101-8085-17

101-8085-19

101-8087-15

101-8087-17



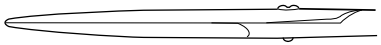
101-8087-19

STILLE-MAYO SUPERCUT DISSECTING SCISSORS |
Dissektionssax STILLE-Mayo SuperCut

Sturdy SuperCut scissors for dissection of tough tissue. Rounded blades.

ART. NUMBER	BLADES	LENGTH		
101-8085-15	Straight	15 cm 6"	•	
101-8085-17	Straight	17 cm 6.75"	•	
101-8085-17-C	Straight	17 cm 6.75"	•	•
101-8085-19	Straight	19 cm 7.5"	•	
101-8087-15	Curved	15 cm 6"	•	
101-8087-17	Curved	17 cm 6.75"	•	
101-8087-17-C	Curved	17 cm 6.75"	•	•
101-8087-19	Curved	19 cm 7.5"	•	

Art. Number: 101-8085-17



101-8090

101-8092

MAYO-NOBLE STILLE DISSECTING SCISSORS |
Dissektionssax Mayo-Noble STILLE

Short and strong dissecting scissors mainly for orthopaedic surgeons. Beveled blades.

ART. NUMBER	BLADES	LENGTH
101-8090	Straight	18 cm 7"
101-8092	Curved	18 cm 7"

Art. Number: 101-8092

101-8100-15

101-8102-15

BABY MAYO STILLE DISSECTING SCISSORS |
Dissektionssax Baby Mayo STILLE

Delicate version of the regular Mayo scissors. Mainly for plastic- and hand surgery. Beveled blades.

ART. NUMBER	BLADES	LENGTH
101-8100-15	Straight	15 cm 6"
101-8102-15	Curved	15 cm 6"

Art. Number: 101-8100-15

101-8138

SIMS STILLE DISSECTING SCISSORS | Dissektionssax Sims STILLE

Mainly used in gynecological and other pelvic surgery. Beveled blades.

ART. NUMBER	BLADES	LENGTH
101-8138	Curved	20 cm 8"

Art. Number: 101-8138

101-8160

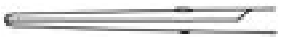
101-8162

BABY METZENBAUM STILLE DISSECTING SCISSORS | Dissektionssax Baby Metzenbaum STILLE

Short, delicate dissecting scissors used in delicate surgery requiring small instruments. Rounded blades.

ART. NUMBER	BLADES	LENGTH
101-8160	Straight	12.5 cm 5"
101-8162	Curved	12.5 cm 5"

Art. Number: 101-8160



101-8161

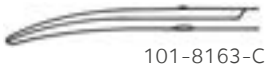
101-8163

BABY METZENBAUM STILLE SUPERCUT DISSECTING SCISSORS | Dissektionssax Baby Metzenbaum STILLE SuperCut

SuperCut dissecting scissors for tough tissue. Used in delicate surgery requiring small instruments.

ART. NUMBER	BLADES	LENGTH	
101-8161	Straight	12.5 cm 5”	•
101-8163	Curved	12.5 cm 5”	•

Art. Number: 101-8161



101-8163-C

BABY METZENBAUM STILLE DIAMOND SUPERCUT DISSECTING SCISSORS | Dissektionssax Baby Metzenbaum STILLE Diamond SuperCut

With Diamond coating for increased durability.

ART. NUMBER	BLADES	LENGTH		
101-8163-C	Curved	12.5 cm 5”	•	•

Art. Number: 101-8163-C

When I see my STILLE SuperCut scissors I know I can depend on them to deliver quality and perfection every time.

- Dr. Mark L. Jewell, M.D.
Plastic Surgeon

101-8163-2

BABY METZENBAUM STILLE SUPERCUT ERGONOMIC DISSECTING SCISSORS | Dissektionssax Baby Metzenbaum STILLE SuperCut ergonomisk

Ergonomic model for better control. Rounded blades.

ART. NUMBER	BLADES	LENGTH		
101-8163-2	Curved	12.5 cm 5”	•	•

Art. Number: 101-8163-2

METZENBAUM STILLE DELICATE DISSECTING SCISSORS | Dissektionssax Metzenbaum STILLE gracil

Short, delicate dissecting scissors with rounded blades. Used in delicate surgery requiring small instruments.

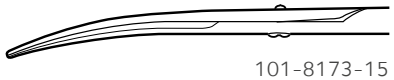
101-8172

ART. NUMBER	BLADES	LENGTH
101-8172-18	Curved delicate	18 cm 7”
101-8172-23	Curved delicate	23 cm 9”

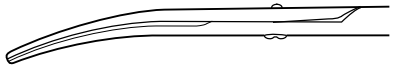
Art. Number: 101-8172-18

METZENBAUM STILLE DELICATE SUPERCUT DISSECTING SCISSORS | Dissektionssax Metzenbaum STILLE SuperCut gracil

Very delicate version with SuperCut edges and fine rounded tips.



101-8173-15



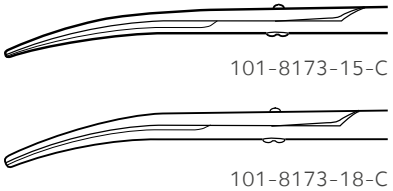
101-8173-18 101-8173-20

ART. NUMBER	BLADES	LENGTH	
101-8173-15	Curved delicate	15 cm 6”	•
101-8173-18	Curved delicate	18 cm 7”	•
101-8173-20	Curved delicate	20 cm 8”	•

Art. Number: 101-8173-18

METZENBAUM STILLE DELICATE DIAMOND SUPERCUT DISSECTING SCISSORS | Dissektionssax Metzenbaum STILLE Diamond SuperCut gracil

With Diamond coating for increased durability.

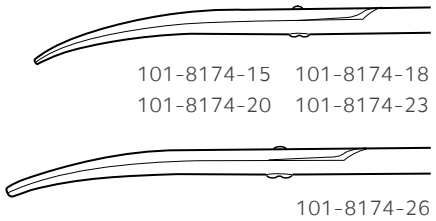


ART. NUMBER	BLADES	LENGTH		
101-8173-15-C	Curved delicate	15 cm 6"	•	•
101-8173-18-C	Curved delicate	18 cm 7"	•	•

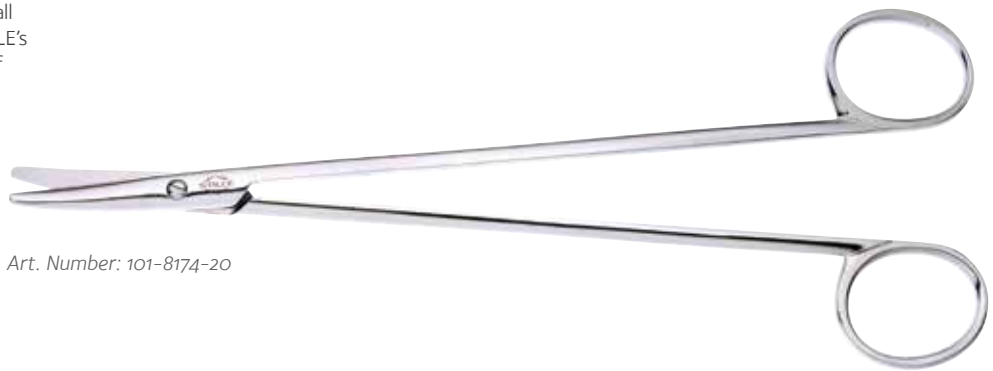
Art. Number: 101-8173-15-C

METZENBAUM STILLE DISSECTING SCISSORS | Dissektionssax Metzenbaum STILLE

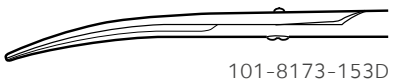
Dissecting scissors with rounded blades and tips. Used in all specialties for fine dissection. Metzenbaum is one of STILLE's most popular scissors model and is available in a variety of shapes and sizes.



ART. NUMBER	BLADES	LENGTH
101-8174-15	Curved	15 cm 6"
101-8174-18	Curved	18 cm 7"
101-8174-20	Curved	20 cm 8"
101-8174-23	Curved	23 cm 9"
101-8174-26	Curved	26 cm 10.25"



Art. Number: 101-8174-20



101-8173-153D

101-8173-153U

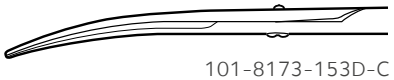
STILLE-EKBERG METZENBAUM DELICATE SUPERCUT ERGONOMIC DISSECTING SCISSORS |

Dissektionssax STILLE-Ekberg Metzenbaum SuperCut ergonomisk gracil

Ergonomic STILLE-Ekberg version. Available with blades curved up or down, suitable for both left- and right-handed surgeons.

ART. NUMBER	BLADES	LENGTH		
101-8173-153D	Curved down	15 cm 6"	•	•
101-8173-153U	Curved up	15 cm 6"	•	•

Art. Number: 101-8173-153D



101-8173-153D-C

101-8173-153U-C

STILLE-EKBERG METZENBAUM DELICATE DIAMOND SUPERCUT ERGONOMIC DISSECTING SCISSORS |

Dissektionssax STILLE-Ekberg Metzenbaum Diamond SuperCut ergonomisk gracil

Diamond version for increased durability.

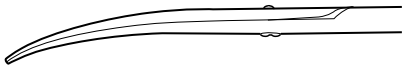
ART. NUMBER	BLADES	LENGTH			
101-8173-153D-C	Curved down	15 cm 6"	•	•	•
101-8173-153U-C	Curved up	15 cm 6"	•	•	•

Art. Number: 101-8173-153D-C

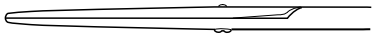
METZENBAUM STILLE SUPERCUT DISSECTING SCISSORS | Dissektionssax Metzenbaum STILLE SuperCut

The popular Metzenbaum dissecting scissors with SuperCut edges. Rounded/beveled blades.

ART. NUMBER	BLADES	LENGTH	
101-8175-15	Curved	15 cm 6"	•
101-8175-18	Curved	18 cm 7"	•
101-8175-20	Curved	20 cm 8"	•
101-8175-23	Curved	23 cm 9"	•
101-8175-26	Curved	26 cm 10.25"	•
101-8175-30	Curved	30 cm 12"	•
101-8175-33	Curved	33 cm 13"	•
101-8176-15	Straight	15 cm 6"	•
101-8176-18	Straight	18 cm 7"	•
101-8176-20	Straight	20 cm 8"	•
101-8176-23	Straight	23 cm 9"	•
101-8176-26	Straight	26 cm 10.25"	•



101-8175



101-8176

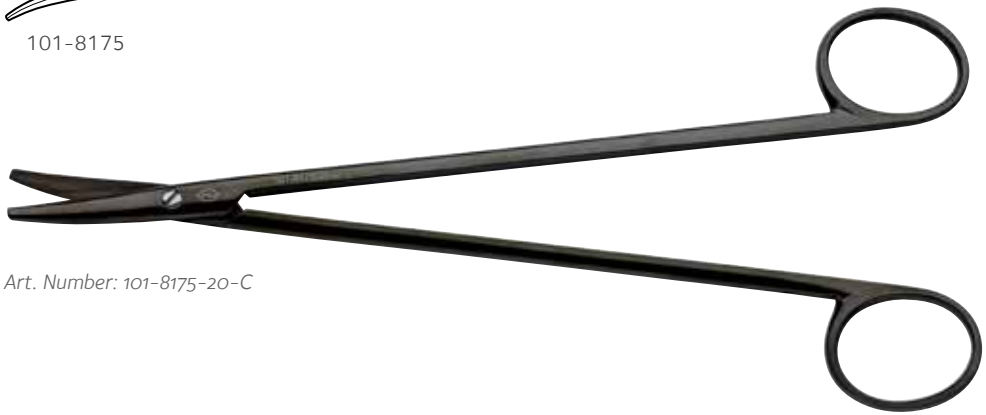
Art. Number: 101-8175-18

METZENBAUM STILLE DIAMOND SUPERCUT DISSECTING SCISSORS | Dissektionssax Metzenbaum STILLE Diamond SuperCut

Diamond version of the popular Metzenbaum STILLE SuperCut scissors, for increased durability.

ART. NUMBER	BLADES	LENGTH		
101-8175-15-C	Curved	15 cm 6"	•	•
101-8175-18-C	Curved	18 cm 7"	•	•
101-8175-20-C	Curved	20 cm 8"	•	•
101-8175-23-C	Curved	23 cm 9"	•	•
101-8175-26-C	Curved	26 cm 10.25"	•	•
101-8175-30-C	Curved	30 cm 12"	•	•

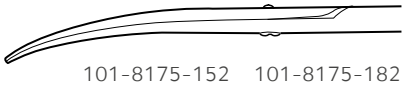
101-8175



Art. Number: 101-8175-20-C

METZENBAUM STILLE SUPERCUT ERGONOMIC DISSECTING SCISSORS | Dissektionssax Metzenbaum STILLE SuperCut ergonomisk

Metzenbaum SuperCut scissors with ergonomically designed shanks for a more comfortable grip. Rounded/beveled blades.



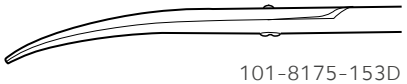
101-8175-152 101-8175-182

ART. NUMBER	BLADES	LENGTH		
101-8175-152	Curved	15 cm 6"	•	•
101-8175-182	Curved	18 cm 7"	•	•

Art. Number: 101-8175-182

STILLE-EKBERG METZENBAUM SUPERCUT ERGONOMIC DISSECTING SCISSORS | Dissektionssax STILLE-Ekberg Metzenbaum SuperCut ergonomisk

Ergonomic STILLE-Ekberg version. Available with blades curved up or down, suitable for both left- and right-handed surgeons.



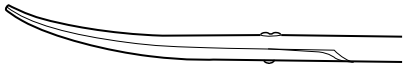
101-8175-153D

101-8175-153U

ART. NUMBER	BLADES	LENGTH		
101-8175-153D	Curved down	15 cm 6"	•	•
101-8175-153U	Curved up	15 cm 6"	•	•

Art. Number: 101-8175-153D

101-8175-153D-C



101-8175-153U-C

STILLE-EKBERG METZENBAUM DIAMOND SUPERCUT ERGONOMIC DISSECTING SCISSORS |

Dissektionssax STILLE-Ekberg Metzenbaum Diamond SuperCut ergonomisk

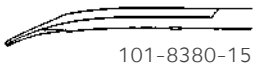
Diamond version for increased durability.

ART. NUMBER	BLADES	LENGTH			
101-8175-153D-C	Curved down	15 cm 6”	•	•	•
101-8175-153U-C	Curved up	15 cm 6”	•	•	•

Art. Number: 101-8175-153U-C

101-8378

101-8380-12



101-8380-15
101-8380-18
101-8380-20
101-8380-23

RAGNELL STILLE DISSECTING SCISSORS |

Dissektionssax Ragnell STILLE

Dissecting scissors with flat, rounded tips. Often used in plastic surgery. Is also called Killner by some manufacturers. The short models are used for undermining in plastic surgery and the long models are used for further dissection.

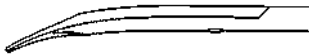
ART. NUMBER	BLADES	LENGTH
101-8378	Straight	12.5 cm 5”
101-8380-12	Curved	12.5 cm 5”
101-8380-15	Curved	15 cm 6”
101-8380-18	Curved	18 cm 7”
101-8380-20	Curved	20 cm 8”
101-8380-23	Curved	23 cm 9”

Art. Number: 101-8380-15

RAGNELL STILLE SUPERCUT DISSECTING SCISSORS | Dissektionssax Ragnell STILLE SuperCut

Super Cut version of the Ragnell scissors. For precise undermining of flaps.

101-8380-121



101-8380-151 101-8380-181
101-8380-201 101-8380-231

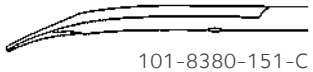
ART. NUMBER	BLADES	LENGTH	
101-8380-121	Curved	12.5 cm 5”	•
101-8380-151	Curved	15 cm 6”	•
101-8380-181	Curved	18 cm 7”	•
101-8380-201	Curved	20 cm 8”	•
101-8380-231	Curved	23 cm 9”	•

Art. Number: 101-8380-151

RAGNELL STILLE DIAMOND SUPERCUT DISSECTING SCISSORS | Dissektionssax Ragnell STILLE Diamond SuperCut

Diamond version of the Ragnell STILLE SuperCut scissors, for increased durability.

101-8380-121-C



101-8380-151-C
101-8380-181-C

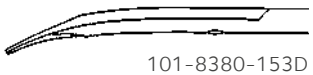
ART. NUMBER	BLADES	LENGTH		
101-8380-121-C	Curved	12.5 cm 5”	•	•
101-8380-151-C	Curved	15 cm 6”	•	•
101-8380-181-C	Curved	18 cm 7”	•	•

Art. Number: 101-8380-151-C

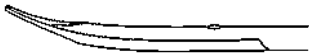
STILLE-EKBERG RAGNELL SUPERCUT ERGONOMIC DISSECTING SCISSORS | Dissektionssax

STILLE-Ekberg Ragnell SuperCut ergonomisk

Ergonomic STILLE-Ekberg version. Available with blades curved up or down, suitable for both left- and right-handed surgeons.



101-8380-153D



101-8380-153U

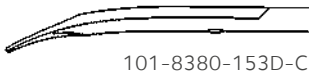
ART. NUMBER	BLADES	LENGTH		
101-8380-153D	Curved down	15 cm 6"	•	•
101-8380-153U	Curved up	15 cm 6"	•	•

Art. Number: 101-8380-153-U

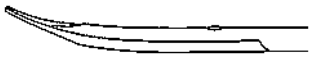
STILLE-EKBERG RAGNELL DIAMOND SUPERCUT ERGONOMIC DISSECTING SCISSORS | Dissektionssax

STILLE-Ekberg Ragnell Diamond SuperCut ergonomisk

Diamond version for increased durability.



101-8380-153D-C



101-8380-153U-C

ART. NUMBER	BLADES	LENGTH			
101-8380-153D-C	Curved down	15 cm 6"	•	•	•
101-8380-153U-C	Curved up	15 cm 6"	•	•	•

Art. Number: 101-8380-153D-C

101-8380-122

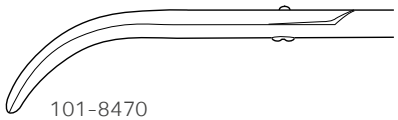
101-8380-152

RAGNELL STILLE SUPERCUT ERGONOMIC DISSECTING SCISSORS | Dissektionssax Ragnell STILLE SuperCut ergonomisk

Ergo SuperCut versions of Ragnell scissors for precise undermining of flaps and comfortable grip.

ART. NUMBER	BLADES	LENGTH		
101-8380-122	Curved	12.5 cm 5"	•	•
101-8380-152	Curved	15 cm 6"	•	•

Art. Number: 101-8380-122



101-8470

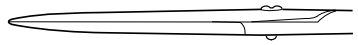
THOREK STILLE DISSECTING SCISSORS | Dissektionssax Thorek STILLE

Strongly curved dissecting scissors for good visibility. Rounded blades.

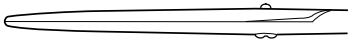
ART. NUMBER	BLADES	LENGTH
101-8470	Strongly curved	21 cm 8.25"

Art. Number: 101-8470

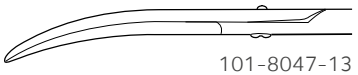
> The scissor's design provides a firm grip with maximum cutting power for all types of soft tissue.



101-8042-15



101-8043-15



101-8047-13

101-8047-15

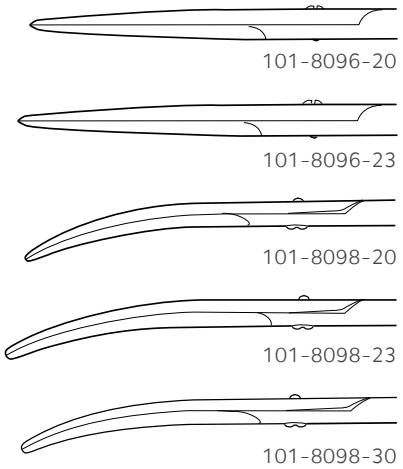
101-8048-15
101-8048-18

COOPER STILLE OPERATING SCISSORS | Operationssax Cooper STILLE

General purpose utility scissors, often used for sutures, gauze etc. Beveled blades.

ART. NUMBER	TIPS	BLADES	LENGTH
101-8042-15	Sharp/blunt	Straight	15 cm 6"
101-8043-15	Blunt/blunt	Straight	15 cm 6"
101-8047-13	Sharp/blunt	Curved	13.5 cm 5.25"
101-8047-15	Sharp/blunt	Curved	15 cm 6"
101-8048-15	Blunt/blunt	Curved	15 cm 6"
101-8048-18	Blunt/blunt	Curved	18 cm 7"

Art. Number: 101-8047-13

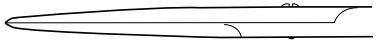


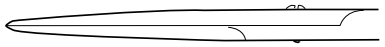
MAYO-HARRINGTON STILLE OPERATING SCISSORS | Operationssax Mayo-Harrington STILLE

Very useful operating scissors for deep surgery like gynecology and thoracic surgery. Beveled blades.

ART. NUMBER	BLADES	LENGTH
101-8096-20	Straight	20 cm 8”
101-8096-23	Straight	23 cm 9”
101-8098-20	Curved	20 cm 8”
101-8098-23	Curved	23 cm 9”
101-8098-30	Curved	30 cm 12”

Art. Number: 101-8096-23


101-8097-20


101-8097-23

101-8099-30

101-8099-20

101-8099-23

Art. Number: 101-8097-23

MAYO-HARRINGTON STILLE SUPERCUT OPERATING SCISSORS | Operationssax Mayo-Harrington STILLE SuperCut

Operating SuperCut scissors useful for several surgical disciplines. Beveled blades.

ART. NUMBER	BLADES	LENGTH	
101-8097-20	Straight	20 cm 8”	•
101-8097-23	Straight	23 cm 9”	•
101-8099-20	Curved	20 cm 8”	•
101-8099-23	Curved	23 cm 9”	•
101-8099-30	Curved	30 cm 12”	•

BOYD-STILLE TONSIL SCISSORS | Tonsillsax Boyd-STILLE

Scissors with sharp tips and S-shaped shanks for greater visibility. Rounded blades.

101-8420

ART. NUMBER	BLADES	SHANKS	LENGTH
101-8420	Curved	S-shaped	18 cm 7”

Art. Number: 101-8420

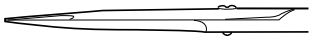
101-8460

RAGNELL STILLE OPERATING SCISSORS | Operationssax Ragnell STILLE

Mammary plastic scissors intended for breast surgery. Rounded blades.

ART. NUMBER	BLADES	LENGTH
101-8460	Angled	17 cm 6.75”

Art. Number: 101-8460



101-8580

KÖNIG-STILLE NAIL-SPLITTING SCISSORS | Nageluppklippningssax Köning-STILLE

Nail-splitting scissors, for cutting up ingrown nails. Beveled blades.

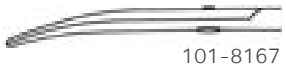
ART. NUMBER	BLADES	LENGTH
101-8580	Straight	15 cm 6”

Art. Number: 101-8580

STEVENS-STILLE TENOTOMY SCISSORS | Tenotomisax Stevens-STILLE

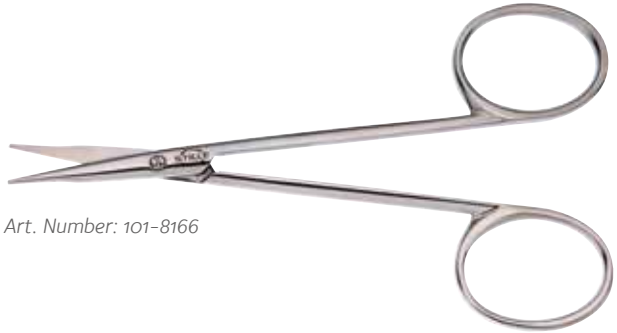
Tenotomy scissors with rounded, very thin blades and tapered tips. Used in plastic surgery and hand surgery for cutting with extreme precision in small incisions.

101-8166



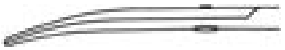
101-8167

ART. NUMBER	BLADES	LENGTH
101-8166	Straight	12.5 cm 5”
101-8167	Curved	12.5 cm 5”



Art. Number: 101-8166

101-8166-1



101-8167-1

101-8167-151
101-8167-181

101-8170-1

101-8171-1

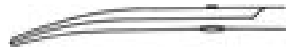
Art. Number: 101-8167-151

STEVENS-STILLE SUPERCUT TENOTOMY SCISSORS | Tenotomisax Stevens-STILLE SuperCut

Very popular SuperCut scissors for precise cutting and dissection of fine tissues. Rounded blades.

ART. NUMBER	BLADES	LENGTH	
101-8166-1	Straight	12.5 cm 5”	•
101-8167-1	Curved	12.5 cm 5”	•
101-8167-151	Curved	15 cm 6”	•
101-8167-181	Curved	18 cm 7”	•
101-8170-1	Straight	9 cm 3.75”	•
101-8171-1	Curved	9 cm 3.75”	•

> A pair of scissors from STILLE retains their high quality year after year.



101-8167-1-C

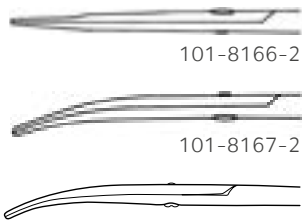
101-8167-151-C
101-8167-181-C

STEVENS-STILLE DIAMOND SUPERCUT TENOTOMY SCISSORS | Tenotomisax Stevens-STILLE Diamond SuperCut

Diamond version for increased durability.

ART. NUMBER	BLADES	LENGTH		
101-8167-1-C	Curved	12.5 cm 5”	•	•
101-8167-151-C	Curved	15 cm 6”	•	•
101-8167-181-C	Curved	18 cm 7”	•	•

Art. Number: 101-8167-1-C



STEVENS-STILLE SUPERCUT ERGONOMIC TENOTOMY SCISSORS | Tenotomisax Stevens-STILLE SuperCut ergonomisk

Ergonomic design of the popular Stevens SuperCut tenotomy scissors.

ART. NUMBER	BLADES	LENGTH		
101-8166-2	Straight	12.5 cm 5”	•	•
101-8167-2	Curved	12.5 cm 5”	•	•
101-8167-152	Curved	15 cm 6”	•	•
101-8167-182	Curved	18 cm 7”	•	•

Art. Number: 101-8167-2

STEVENS-STILLE DIAMOND SUPERCUT ERGONOMIC TENOTOMY SCISSORS | Tenotomisax Stevens-STILLE Diamond SuperCut ergonomisk

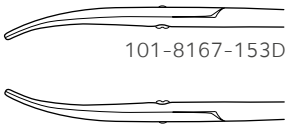
Diamond version for increased durability.

ART. NUMBER	BLADES	LENGTH			
101-8167-2-C	Curved	12.5 cm 5”	•	•	•

Art. Number: 101-8167-2-C

STILLE-EKBERG STEVENS SUPERCUT ERGONOMIC TENOTOMY SCISSORS | Tenotomisax STILLE-Ekberg Stevens SuperCut ergonomisk

Ergonomic STILLE-Ekberg version. Available with blades curved up or down, suitable for both left- and right-handed surgeons.



101-8167-153D

101-8167-153U

ART. NUMBER	BLADES	LENGTH		
101-8167-153D	Curved down	15 cm 6"	•	•
101-8167-153U	Curved up	15 cm 6"	•	•

Art. Number: 101-8167-153U

STILLE-EKBERG STEVENS DIAMOND SUPERCUT ERGONOMIC TENOTOMY SCISSORS | Tenotomisax STILLE-Ekberg Stevens Diamond SuperCut ergonomisk

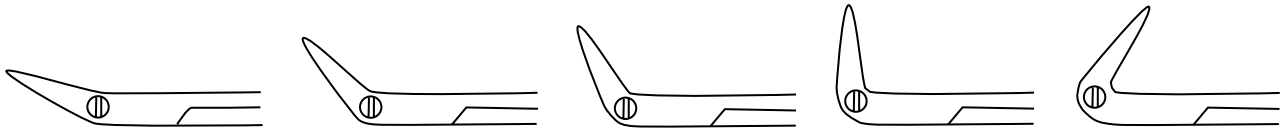
Diamond version for increased durability.

101-8167-153D-C

101-8167-153U-C

ART. NUMBER	BLADES	LENGTH			
101-8167-153D-C	Curved down	15 cm 6"	•	•	•
101-8167-153U-C	Curved up	15 cm 6"	•	•	•

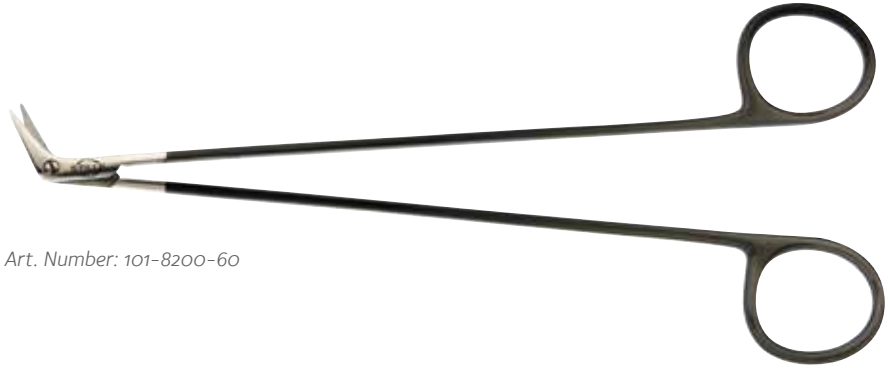
Art. Number: 101-8167-153U-C



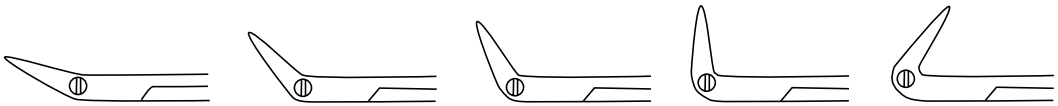
STILLE SUPERCUT VASCULAR SCISSORS | Kärlsax STILLE SuperCut

SuperCut scissors with angled blades for better reach of vessels etc. Used in vascular surgery.

ART. NUMBER	BLADES	LENGTH	V
101-8200-25	Angled 25°	18 cm 7"	•
101-8200-45	Angled 45°	18 cm 7"	•
101-8200-60	Angled 60°	18 cm 7"	•
101-8200-90	Angled 90°	17 cm 6.75"	•
101-8200-125	Angled 125°	17 cm 6.75"	•



Art. Number: 101-8200-60



STILLE SUPERCUT EXTRA FINE VASCULAR SCISSORS | Kärlsax STILLE SuperCut extra fin

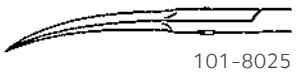
Extra delicate version of the popular STILLE Vascular Scissors with shorter and thinner blades.

ART. NUMBER	BLADES	LENGTH	V
101-8201-25	Angled 25°	18 cm 7"	•
101-8201-45	Angled 45°	18 cm 7"	•
101-8201-60	Angled 60°	18 cm 7"	•
101-8201-90	Angled 90°	17 cm 6.75"	•
101-8201-125	Angled 125°	17 cm 6.75"	•

Art. Number: 101-8201-60

FOMON STILLE NASAL SCISSORS |
Nässax Fomon STILLE

Scissors for rhinoplasty. Double-beveled blades.



101-8025

ART. NUMBER	BLADES	LENGTH
101-8025	Curved	12.5 cm 5”

Art. Number: 101-8025

JOSEPH STILLE NASAL SCISSORS |
Nässax Joseph STILLE

Nasal scissors for the lower lateral cartilage. Useful in dissecting and cutting tough tissue. Beveled blades.

101-8110

101-8115

ART. NUMBER	BLADES	LENGTH
101-8110	Straight	15 cm 6”
101-8115	Curved	15 cm 6”

Art. Number: 101-8110

JOSEPH STILLE SUPERCUT NASAL SCISSORS | Nässax Joseph STILLE SuperCut

SuperCut nasal scissors for the lower lateral cartilage. Useful in dissecting and cutting tough tissue. Beveled blades.

101-8110-1

101-8115-1

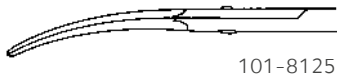
ART. NUMBER	BLADES	LENGTH	
101-8110-1	Straight	15 cm 6"	•
101-8115-1	Curved	15 cm 6"	•

Art. Number: 101-8115-1

101-8120

101-8122

101-8123



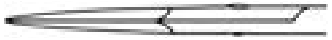
101-8125

PECK-JOSEPH STILLE NASAL SCISSORS | Nässax Peck-Joseph STILLE

Double-beveled scissors for rhinoplasty.

ART. NUMBER	TIPS	BLADES	LENGTH
101-8120	Sharp	Straight	15 cm 6"
101-8122	Blunt	Straight	15 cm 6"
101-8123	Sharp	Curved	15 cm 6"
101-8125	Blunt	Curved	15 cm 6"

Art. Number: 101-8125



101-8120-1

101-8123-1

PECK-JOSEPH STILLE SUPERCUT NASAL SCISSORS | Nässax Peck-Joseph STILLE SuperCut

Double-beveled scissors for rhinoplasty.

ART. NUMBER	TIPS	BLADES	LENGTH	
101-8120-1	Sharp	Straight	15 cm 6"	•
101-8123-1	Sharp	Curved	15 cm 6"	•

Art. Number: 101-8123-1

101-8411

STILLE SUPERCUT NASAL SCISSORS | Nässax STILLE SuperCut

SuperCut nasal scissors for excision of cartilage.

ART. NUMBER	BLADES	SHANKS	LENGTH	
101-8411	Straight	Angled	18 cm 7"	•

Art. Number: 101-8411

101-8425

STILLE FOMON SUPERCUT NASAL SCISSORS | Nässax STILLE Fomon SuperCut

Serrated SuperCut scissors for cutting dorsal cartilage.
Angled shanks for better visibility.

ART. NUMBER	BLADES	SHANKS	LENGTH	
101-8425	Serrated	Angled	14 cm 5.5"	•

Art. Number: 101-8425

101-8604

STILLE COTTLE SUPERCUT NASAL SCISSORS | Nässax STILLE Cottle SuperCut

SuperCut scissors with heavy blades for cutting dorsal cartilage.
Angled shanks for better visibility. Serrated blades.

ART. NUMBER	BLADES	SHANKS	LENGTH	
101-8604	Serrated	Angled	16 cm 6.25"	•

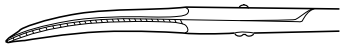
Art. Number: 101-8604

> A face lift is a scissors operation and it's just critical to have STILLE scissors to do a nice face lift dissection.

- Dr. Steven Teitelbaum, M.D., FACS
Plastic Surgeon

101-8430-171

101-8431-171
101-8433-20



101-8435-20

101-8436-20

GORNEY STILLE SUPERCUT FACE-LIFT SCISSORS |
Face-lift sax Gorney STILLE SuperCut

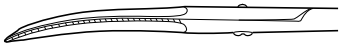
SuperCut double-beveled face-lift scissors with flat tips and semi-sharp outer blades. Two models with serrated blades to prevent tissue slippage.

ART. NUMBER	BLADES	SERRRATED	LENGTH	
101-8430-171	Straight	No	17 cm 6.75"	•
101-8431-171	Curved	No	17 cm 6.75"	•
101-8433-20	Curved	No	20 cm 8"	•
101-8435-20	Curved	Yes	20 cm 8"	•
101-8436-20	Straight	Yes	20 cm 8"	•

Art. Number: 101-8430-171

101-8430-172

101-8431-172
101-8433-202



101-8435-202

GORNEY STILLE SUPERCUT ERGONOMIC FACE-LIFT SCISSORS |
Face-lift sax Gorney STILLE SuperCut ergonomisk

Ergonomic design to avoid fatigue in the hand. One model with serrated blades to prevent tissue slippage. Flat tips and semi-sharp outer blades.

ART. NUMBER	BLADES	SERRRATED	LENGTH		
101-8430-172	Straight	No	17 cm 6.75"	•	•
101-8431-172	Curved	No	17 cm 6.75"	•	•
101-8433-202	Curved	No	20 cm 8"	•	•
101-8435-202	Curved	Yes	20 cm 8"	•	•

Art. Number: 101-8431-172

101-8440-201

101-8441-201

101-8442-171

ASTON STILLE SUPERCUT FACE-LIFT SCISSORS |
Face-lift sax Aston STILLE SuperCut

Double-beveled SuperCut face-lift scissors with semi-sharp outer blades for undermining flaps.

ART. NUMBER	BLADES	SERRRATED	LENGTH	
101-8440-201	Straight	No	20 cm 8"	•
101-8441-201	Curved	No	20 cm 8"	•
101-8442-171	Curved	Yes	17 cm 6.75"	•

Art. Number: 101-8442-171

101-8452

DAVIS STILLE SUPERCUT FACE-LIFT SCISSORS | Face-lift sax Davis STILLE SuperCut

SuperCut face-lift scissors with tapered blades and sharp tips for precise cutting and dissection.

ART. NUMBER	BLADES	LENGTH	
101-8452	Curved	18 cm 7”	•

Art. Number: 101-8452

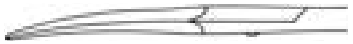
101-8456-171

REES STILLE SUPERCUT FACE-LIFT SCISSORS | Face-lift sax Rees STILLE SuperCut

SuperCut face-lift scissors, double-beveled with semi-sharp outer blades for undermining skin flaps.

ART. NUMBER	BLADES	LENGTH	
101-8456-171	Curved	17 cm 6.75”	•

Art. Number: 101-8456-171



101-8458

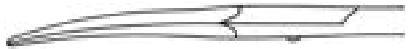
101-8459-20

MATARASSO STILLE SUPERCUT FACE-LIFT SCISSORS | Face-lift sax Matarasso STILLE SuperCut

SuperCut face-lift scissors with double-beveled semi-sharp outer blades.

ART. NUMBER	BLADES	LENGTH	
101-8458-17	Curved	17 cm 6.75"	•
101-8458-20	Curved	20 cm 8"	•
101-8459-20	Straight	20 cm 8"	•

Art. Number: 101-8458-20



101-8458

MATARASSO STILLE SUPERCUT ERGONOMIC FACE-LIFT SCISSORS | Face-lift sax Matarasso STILLE SuperCut ergonomisk

Ergonomic version of the Matarasso SuperCut face-lift scissors with double-beveled semi-sharp outer blades.

ART. NUMBER	BLADES	LENGTH		
101-8458-172	Straight	17 cm 6.75"	•	•
101-8458-202	Curved	20 cm 8"	•	•

Art. Number: 101-8458-202

> Regardless of the model they are perfectly precise – all the way to the tip.

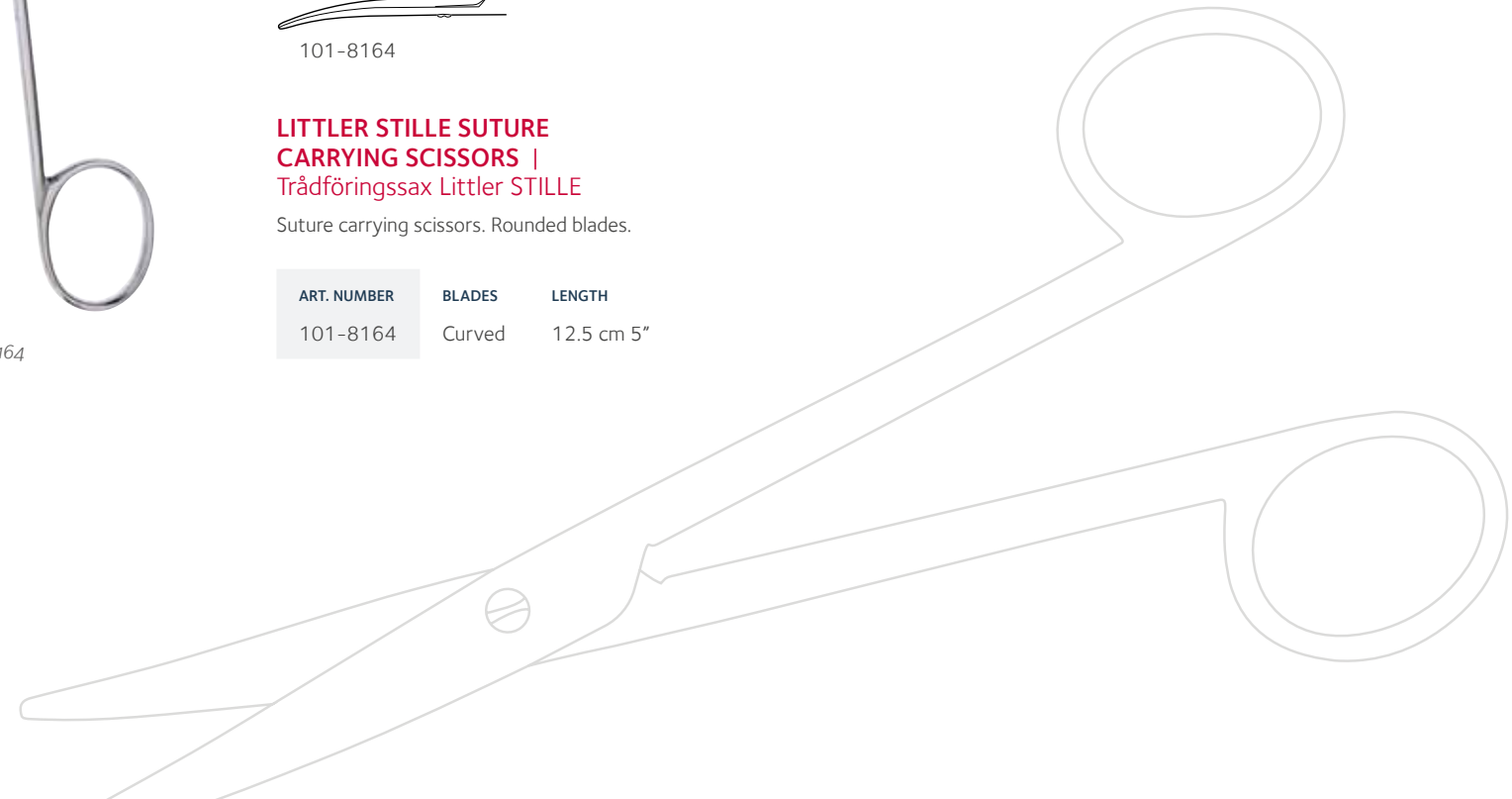
Art. Number: 101-8164

101-8164

LITTLER STILLE SUTURE CARRYING SCISSORS |
Trådföringssax Littler STILLE

Suture carrying scissors. Rounded blades.

ART. NUMBER	BLADES	LENGTH
101-8164	Curved	12.5 cm 5”



Art. Number: 101-8584

101-8584

STILLE SUTURE SCISSORS | Sutursax STILLE

Suture removal scissors.

ART. NUMBER	BLADES	LENGTH
101-8584	Curved	13.5 cm 5.25"

Art. Number: 101-8586-9

SPENCER STILLE SUTURE SCISSORS | Sutursax Spencer STILLE

Popular suture scissors for many procedures. Delicate model.

ART. NUMBER	LENGTH
101-8586-9	9 cm 3.5"

Art. Number: 101-8595-18

LISTER STILLE TC BANDAGE SCISSORS | Bandagesax Lister STILLE TC

Bandage scissors with TC-inserts for improved durability.

ART. NUMBER	INSERTS	LENGTH
101-8595-18	TC	18 cm 7"

LITTAUER STILLE SUTURE SCISSORS | Sutursax Littauer STILLE

A somewhat larger model than Spencer. Used in many procedures.

ART. NUMBER	PATTERN	LENGTH
101-8597-14	Delicate	14 cm 5.5”

Art. Number: 101-8597-14

UNIVERSAL STILLE SUTURE WIRE CUTTING SCISSORS | Ståltrådssax Universal STILLE

Wire cutting scissors with TC-inserts. For soft wire up to 1.2 mm, for hard wire up to 0.8 mm.

ART. NUMBER	INSERTS	LENGTH
101-8815-12	TC	12 cm 4.75”

Art. Number: 101-8815-12

Surgeons worldwide prefer scissors from STILLE. They are light and well-balanced with a smooth, soft feel that follows every movement so that the scissors become a natural extension of the hand.

As an extension of the surgeon's thumb and forefinger, forceps need to grasp and release with the same sensitivity as a pair of fingertips. The claws on surgical forceps are specially designed to make a firm, yet gentle, grasp of the tissue. The anatomical forceps are designed, as much as possible, to take an atraumatic grip on sensitive tissue.

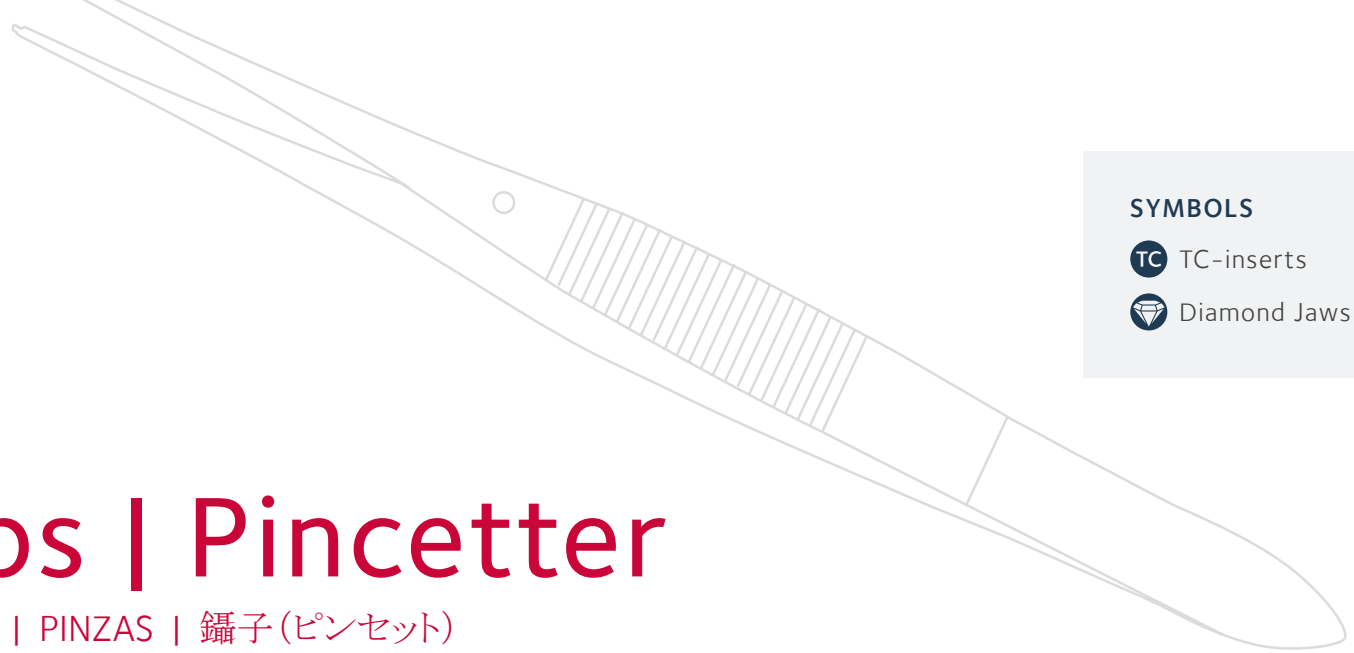
This gives the surgeon full control while causing as little harm to the tissue as possible.

Forceps are among the surgical instruments that founder Albert Stille learned to make from scratch during his apprenticeship in the 1830's. Forceps are seemingly simple instrument but still demands ultra-precision in the manufacturing process. Over the years, STILLE's forceps continue to be refined and are today recognized for their unique feel and excellent balance in combination with unsurpassed longevity.

Som en förlängning av kirurgens tumme och pekfinger måste pincetten kunna fatta och släppa taget med samma känslighet som hos ett par fingertoppar. Klorna på de kirurgiska pincetterna är därför speciellt formgivna för att fatta ett fast, men ändå milt, grepp om vävnaden. De anatomiska pincetterna är tillverkade för att kunna ta ett så atraumatiskt grepp som möjligt om känslig vävnad.

Det är finjusteringen som skapar den perfekta balansen med ett följsamt, fjädrande motstånd och ett stadigt grepp. Den karrerade ytan ökar grepp-barheten ytterligare. Det ger kirurgen full kontroll samtidigt som det orsakar så lite skada på vävnaden som möjligt.

Pincetten hör till de kirurgiska instrument som grundaren Albert Stille lärde sig att tillverka från grunden redan under sina lärlingsår på 1830-talet. Ett till synes enkelt hjälpmedel som dock kräver exakt precision vid tillverkningen. Genom åren har STILLEs pincetter fortsatt att förfinas och de är idag erkända för sin unikt mjuka känsla och goda balans i kombination med sin oöverträffade livslängd.



SYMBOLS

TC TC-inserts

Diamond Jaws

Forceps | Pincetter

PINZETTEN | PINZE | PINZAS | 鑷子(ピンセット)

64 **Tissue forceps | Kirurgiska pincetter** | Chirurgische Pinzetten | Pinze chirurgiche | Pinzas de disección | 組織鑷子

70 **Dressing forceps | Anatomiska pincetter** | Anatomische Pinzetten | Pinze anatomiche da dissezione | Pinzas de disección | 包帯鑷子

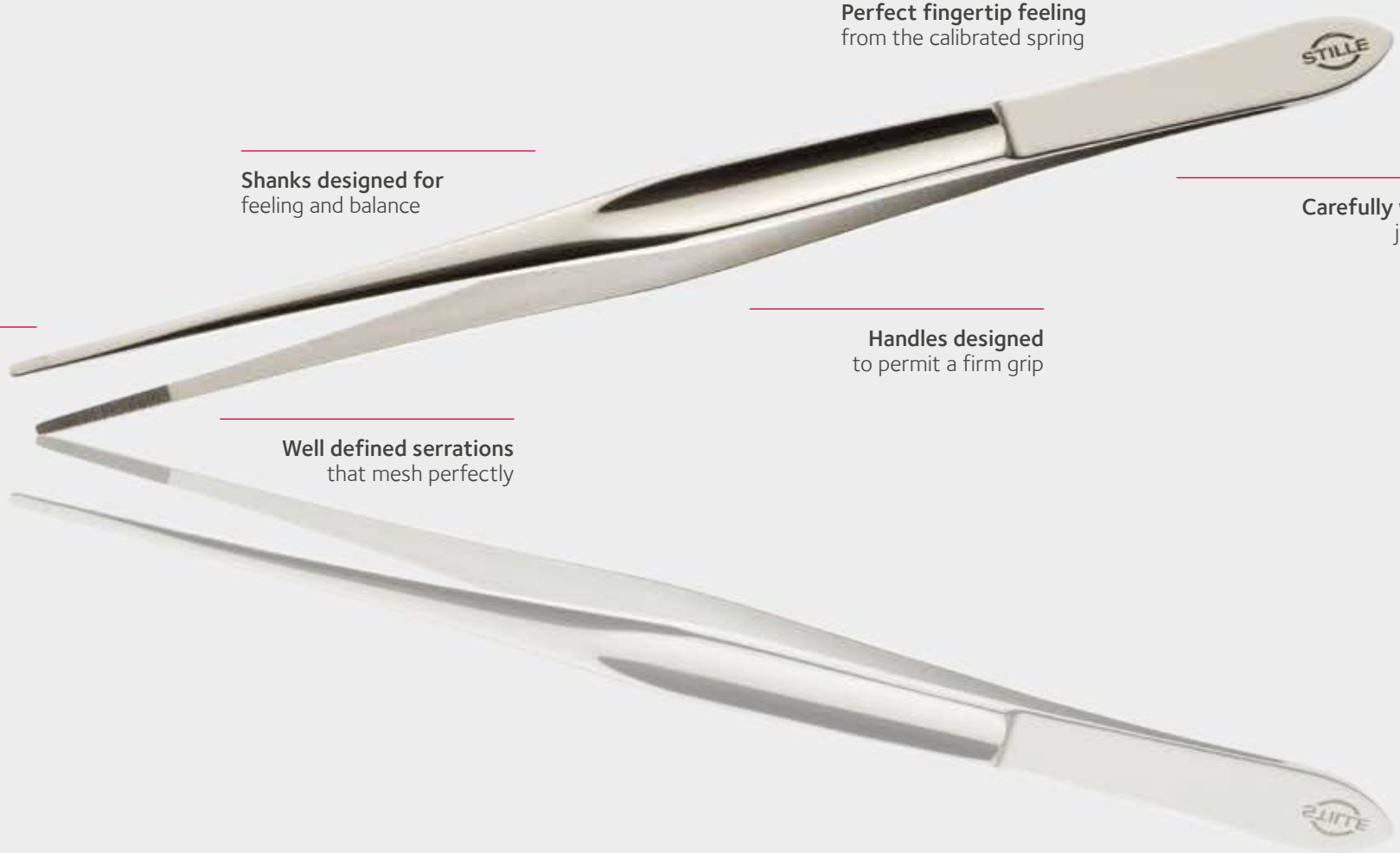
73 **Dura forceps | Durapincetter** | Durapinzetten | Pinze per dura madre | Pinzas para dura-madre | 硬膜鑷子または5爪鑷子

74 **Iris forceps | Irispincetter** | Irispinzetten | Pinze per iride | Pinzas para iris | 眼科鑷子

75 **Vascular forceps | Kärlpincetter** | Gefässpinzetten | Pinze vascolari | Pinzas vasculares | 血管鑷子

77 **Diathermy forceps | Diatermipincetter** | Diathermiepinzetten | Pinze per diatermia | Pinzas para diatermía | ジアテルミー鑷子

78 **Knot-holding forceps | Knutpincetter** | Knüpfpinzetten | Pinze per nodi | Pinzas para nudos | 結び目保持鑷子



Perfect fingertip feeling
from the calibrated spring

Shanks designed for
feeling and balance

Carefully welded
junction

Handles designed
to permit a firm grip

Very sharp and durable
teeth where applicable

Carefully rounded
and uniform points

Well defined serrations
that mesh perfectly

ADSON STILLE TISSUE FORCEPS |
Kirurgisk pincett Adson STILLE

Tissue forceps with very delicate points and 1x2 fine teeth. Used in most specialties for delicate work.

102-9019

102-9022
102-9022-15

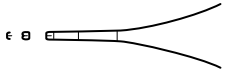
ART. NUMBER	TEETH	TIPS	LENGTH
102-9019	1x2	Very delicate	12 cm 4.75”
102-9022	1x2	Cross-serrated	12 cm 4.75”
102-9022-15	1x2	Cross-serrated	15 cm 6”

Art. Number: 102-9022

ADSON-CALLISON STILLE TISSUE FORCEPS |
Kirurgisk pincett Adson-Callison STILLE

Tissue forceps with tying platform and 1x2 fine teeth.

102-9021



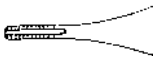
102-9021-1

ART. NUMBER	TEETH	TIPS	LENGTH
102-9021	1x2	Tying platform	12 cm 4.75”
102-9021-1	1x2	Delicate tying platform	12 cm 4.75”

Art. Number: 102-9021-1

ADSON-BROWN STILLE TISSUE FORCEPS |
Kirurgisk pincett Adson-Brown STILLE

Tissue forceps with side-grasping teeth for secure, atraumatic grasping of soft tissue or cartilage.



102-9023-12

ART. NUMBER	TEETH	LENGTH
102-9023-12	Side-grasping	12 cm 4.75”

Art. Number: 102-9023-12

GILLIES STILLE TISSUE FORCEPS |
Kirurgisk pincett Gillies STILLE

Tissue forceps with 1x2 fine teeth and stabilizing pin. An excellent forceps for the surgeon who wants an Adson-size tip, but with greater length.

102-9027

ART. NUMBER	TEETH	TIPS	LENGTH
102-9027	1x2	Serrated	15.5 cm 6.25”

Art. Number: 102-9027

Art. Number: 102-9028

102-9028

STILLE DELICATE TISSUE FORCEPS |
Kirurgisk pincett STILLE gracil

Tissue forceps with 1x2 fine teeth and stabilizing pin.
Delicate model.

ART. NUMBER	TEETH	TIPS	LENGTH
102-9028	1x2	Serrated	15.5 cm 6.25”

Art. Number: 102-9050-13

102-9050-13

STILLE FINE TISSUE FORCEPS |
Kirurgisk pincett STILLE fin

Tissue forceps with 1x2 fine teeth.

ART. NUMBER	TEETH	LENGTH
102-9050-13	1x2	13 cm 5”

Art. Number: 102-9060-17

102-9060

STILLE TISSUE FORCEPS 1X2 TEETH | Kirurgisk pincett STILLE 1x2 klor

Tissue forceps with 1x2 teeth.

ART. NUMBER	TEETH	LENGTH
102-9060-15	1x2	15 cm 6”
102-9060-17	1x2	17 cm 6.75”
102-9060-20	1x2	20 cm 8”

Art. Number: 102-9062-20

102-9062

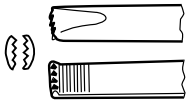
STILLE TISSUE FORCEPS 2X3 TEETH | Kirurgisk pincett STILLE 2x3 klor

Tissue forceps with 2x3 teeth. Used when more grasping power than 1x2 teeth is needed.

ART. NUMBER	TEETH	LENGTH
102-9062-15	2x3	15 cm 6”
102-9062-17	2x3	17 cm 6.75”
102-9062-20	2x3	20 cm 8”

Art. Number: 102-9248-25

> **The jaws on STILLEs surgical forceps are specially designed to make a firm, yet gentle, grasp of the tissue.**



102-9248

ADLERCREUTZ STILLE TISSUE FORCEPS | Kirurgisk pincett Adlercreutz STILLE

Tissue forceps with 4x5 fine teeth. Very useful in neurosurgery to hold the dura, and in cardiovascular surgery to hold the pericardium.

ART. NUMBER	TEETH	LENGTH
102-9248-15	4x5 fine	15 cm 6”
102-9248-20	4x5 fine	20 cm 8”
102-9248-25	4x5 fine	25 cm 10”

WAUGH-BROPHY STILLE TISSUE FORCEPS |
Kirurgisk pincett Waugh-Brophy STILLE

Tissue forceps with 1x2 fine teeth. Very fine tips, like Adson. Useful when long and slender instruments are needed.

ART. NUMBER	TEETH	TIPS	LENGTH
102-9252-20	1x2	Cross-serrated	20 cm 8”
102-9252-25	1x2	Cross-serrated	25 cm 10”
102-9252-30	1x2	Cross-serrated	30 cm 12”

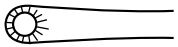
102-9252

Art. Number: 102-9252-25

RUSSIAN STILLE TISSUE FORCEPS |
Kirurgisk pincett Russian STILLE

Forceps for secure grip of tissue. Used when a better grip than with a dressing forceps is needed, and when damage to the tissue must be avoided. For hard and slippery tissue.

ART. NUMBER	LENGTH
102-9270-20	20 cm 8”



102-9270-20

Art. Number: 102-9270-20

102-9020
102-9020-15

102-9020-1

102-9024

ADSON STILLE DRESSING FORCEPS |
Anatomisk pincett Adson STILLE

General-purpose dressing forceps with various types of jaw surfaces.

ART. NUMBER	JAWS	LENGTH		TC
102-9020	Serrated	12 cm 4.75”		
102-9020-15	Serrated	15 cm 6”		
102-9020-1	Diamond	12 cm 4.75”	•	
102-9024	TC cross-serrated	12 cm 4.75”		•

Art. Number: 102-9020

102-9025

102-9025-1

MCINDOE STILLE DRESSING FORCEPS |
Anatomisk pincett McIndoe STILLE

Dressing forceps with stabilizing pin and delicate jaws for grasping fine tissue.

ART. NUMBER	JAWS	LENGTH	
102-9025	Serrated	15.5 cm 6.25”	
102-9025-1	Diamond	15.5 cm 6.25”	•

Art. Number: 102-9025-1

STILLE SQUARE POINTS DRESSING FORCEPS |
Anatomisk pincett STILLE platta käftar

Dressing forceps with square shaped and serrated points used in all surgical specialties.

102-9030

ART. NUMBER	POINTS	LENGTH
102-9030-13	Square	13 cm 5”
102-9030-15	Square	15 cm 6”
102-9030-17	Square	17 cm 6.75”
102-9030-20	Square	20 cm 8”
102-9030-25	Square	25 cm 10”

Art. Number: 102-9030-15

STILLE ROUNDED POINTS DRESSING FORCEPS |
Anatomisk pincett STILLE rundade käftar

Dressing forceps with rounded points and serrated jaws.

102-9040

ART. NUMBER	POINTS	LENGTH
102-9040-15	Rounded	15 cm 6”
102-9040-17	Rounded	17 cm 6.75”
102-9040-20	Rounded	20 cm 8”
102-9040-25	Rounded	25 cm 10”
102-9040-30	Rounded	30 cm 12”

Art. Number: 102-9040-17

CRAFOORD-STILLE DRESSING FORCEPS |
Anatomisk pincett Crafoord-STILLE

Dressing forceps with rounded points. The perfect balance and delicate grip gives this instrument a unique feeling.

102-9077-20

102-9078-20

ART. NUMBER	JAWS	LENGTH	
102-9077-20	Serrated	20 cm 8"	
102-9078-20	Diamond	20 cm 8"	•

Art. Number: 102-9077-20

WAUGH-BROPHY STILLE DRESSING FORCEPS |
Anatomisk pincett Waugh-Brophy STILLE

Dressing forceps with very fine points and two different jaw surfaces. The cross-serration gives excellent holding power.

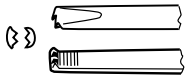
102-9254

102-9255-20
102-9255-25

ART. NUMBER	JAWS	LENGTH	
102-9254	Cross-serrated	20 cm 8"	
102-9255-20	Diamond	20 cm 8"	•
102-9255-25	Diamond	25 cm 10"	•

Art. Number: 102-9255-20

STILLE dressing forceps are designed, as much as possible, to take an atraumatic grip on sensitive tissue.



102-9244-15
102-9244-20
102-9244-25

OLIVECRONA-STILLE DURA FORCEPS | Durapincett Olivecrona-STILLE

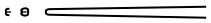
Dura forceps with 2x3 fine teeth. The nonpenetrating tips give the surgeon maximum grip without damaging the tissue.

ART. NUMBER	TEETH	LENGTH
102-9244-15	2x3	15 cm 6”
102-9244-20	2x3	20 cm 8”
102-9244-25	2x3	25 cm 10”

Art. Number: 102-9244-15

Art. Number: 102-9460

102-9460



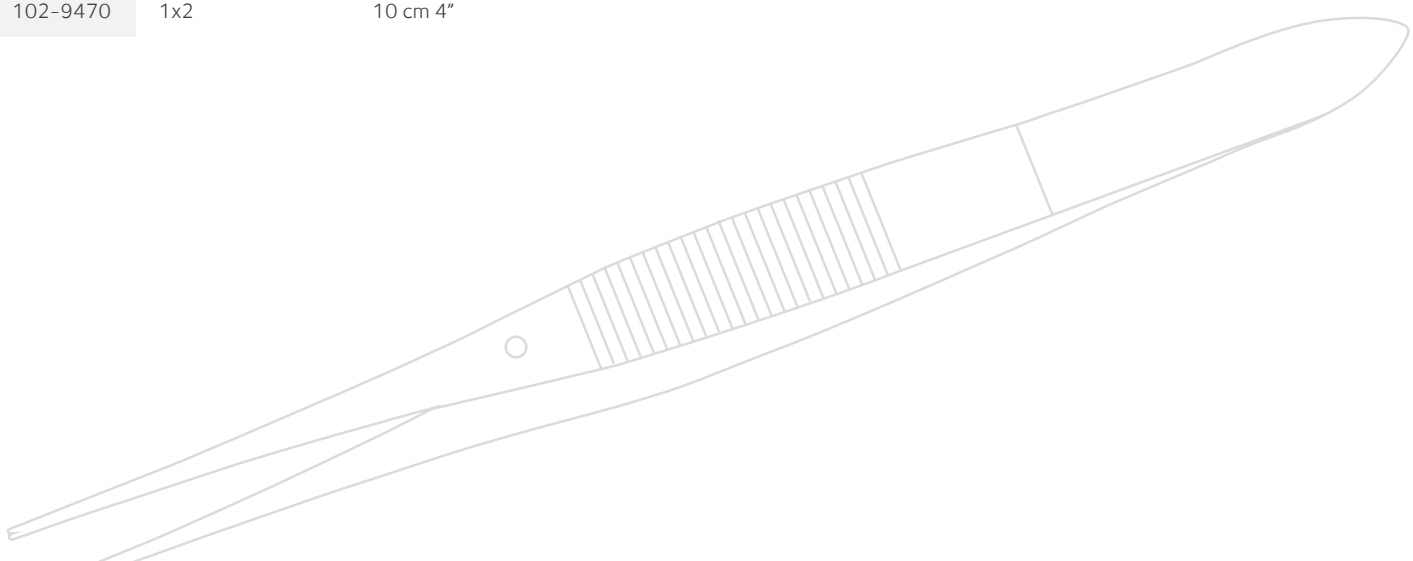
102-9470

STILLE IRIS FORCEPS | Irispincett STILLE

Short delicate forceps with either 1x2 fine teeth or serrated jaws.

ART. NUMBER	TEETH	JAWS	LENGTH
102-9460		Serrated	10 cm 4”
102-9470	1x2		10 cm 4”

It is the fine tuning that creates the perfect balance with a smooth, resilient spring action and a firm grip.



STILLE DE BAKEY VASCULAR FORCEPS | Kärlpincett STILLE De Bakey

Atraumatic forceps with De Bakey jaws for handling of blood vessels and other delicate tissue.

102-9300
102-9302
102-9304

102-9312
102-9314
102-9316
102-9318

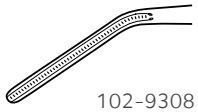
102-9320
102-9322

ART. NUMBER	JAWS	TIPS	LENGTH
102-9340	De Bakey	1.5 mm	15 cm 6”
102-9342	De Bakey	1.5 mm	20 cm 8”
102-9354	De Bakey	1.5 mm	25 cm 10”
102-9300	De Bakey	2 mm	15 cm 6”
102-9302	De Bakey	2 mm	20 cm 8”
102-9304	De Bakey	2 mm	25 cm 10”
102-9312	De Bakey	2.7 mm	15 cm 6”
102-9314	De Bakey	2.7 mm	20 cm 8”
102-9316	De Bakey	2.7 mm	25 cm 10”
102-9318	De Bakey	2.7 mm	30 cm 11.75”
102-9320	De Bakey	3.2 mm	20 cm 8”
102-9322	De Bakey	3.2 mm	25 cm 10”

Art. Number: 102-9312

STILLE DE BAKEY ANGLED VASCULAR FORCEPS | Kärlpincett STILLE De Bakey vinklad

Angled atraumatic forceps with De Bakey jaws for delicate tissue.



102-9308

ART. NUMBER	JAWS	TIPS	LENGTH
102-9308	De Bakey	2 mm	20 cm 8”

Art. Number: 102-9308

STILLE DE BAKEY CRAFOORD STYLE VASCULAR FORCEPS | Kärlpincett STILLE De Bakey Crafoordtyp

Atraumatic forceps with De Bakey jaws for delicate tissue, non serrated handles. Stop pin for preventing from gripping the tissue too hard.

102-9330

ART. NUMBER	JAWS	TIPS	LENGTH
102-9330	De Bakey	2 mm	20 cm 8”

Art. Number: 102-9330

BJÖRK-STILLE INSULATED DIATHERMY FORCEPS | Isolerad diatermipincett Björk-STILLE

Insulated forceps for monopolar diathermy. Serrations allow grasping of delicate structures.

ART. NUMBER	JAWS	LENGTH
102-9845-15	Serrated	15 cm 6”
102-9845-20	Serrated	20 cm 8”
102-9845-25	Serrated	25 cm 10”

102-9845

Art. Number: 102-9845-20

WAUGH-BROPHY STILLE INSULATED DIATHERMY FORCEPS | Isolerad diatermipincett Waugh-Brophy STILLE

Insulated version of the popular Waugh-Brophy forceps. Used in monopolar diathermy. With 1x2 teeth.

ART. NUMBER	TEETH	JAWS	LENGTH
102-9852-20	1x2	Cross-serrated	20 cm 8”
102-9852-25	1x2	Cross-serrated	25 cm 10”
102-9852-30	1x2	Cross-serrated	30 cm 12”

102-9852

Art. Number: 102-9852-20

WAUGH-BROPHY STILLE DIAMOND JAWS INSULATED DIATHERMY FORCEPS | Isolerad diatermipincett Waugh-Brophy STILLE Diamond jaws

Insulated version of the popular Waugh-Brophy forceps. Used in monopolar diathermy. With Diamond Jaws.

ART. NUMBER	LENGTH	
102-9855-20	20 cm 8”	•
102-9855-25	25 cm 10”	•

102-9855

Art. Number: 102-9855-20

> I use, and have for over 30 years used the STILLE needle holders, SuperCut scissors and forceps.
>
> **- Dr. Mark L. Jewell, M.D.**
> *Plastic Surgeon*

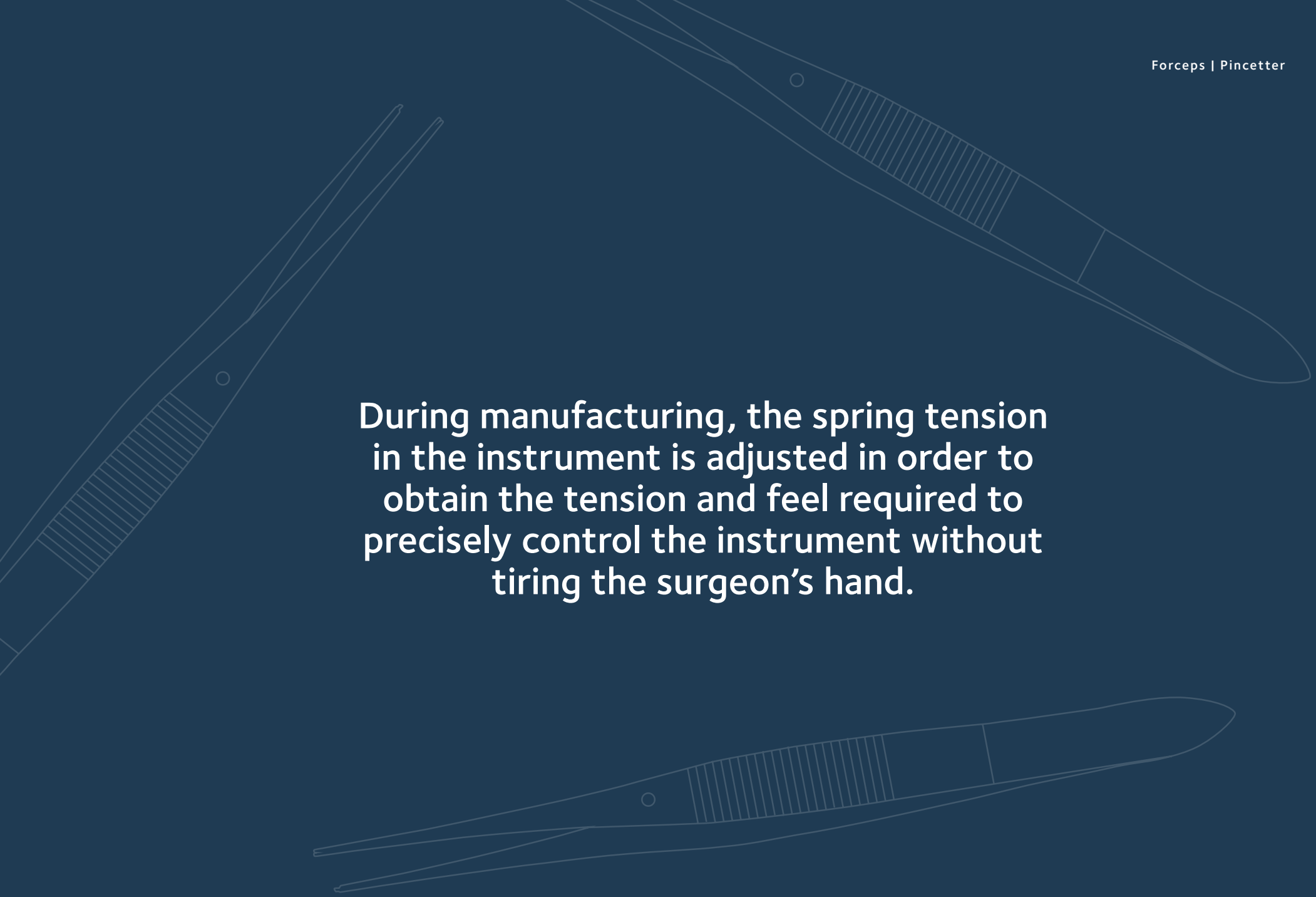
102-9846-20

BJÖRK-STILLE KNOT-HOLDING FORCEPS | Knutpincett Björk-STILLE

Same as Björk-STILLE diathermy forceps, but without insulation.

ART. NUMBER	LENGTH
102-9846-20	20 cm 8"

Art. Number: 102-9846-20



During manufacturing, the spring tension in the instrument is adjusted in order to obtain the tension and feel required to precisely control the instrument without tiring the surgeon’s hand.

STILLE's artery forceps have a unique and graceful design featuring soft shapes, always with the surgeon's specific needs in mind. The open box lock simplifies cleaning and minimizes the risk of the surgeon's gloves or sutures becoming entangled in the instrument. The design of the special ratchet is unique and always keeps the forceps closed in a secure position. At the same time the ratchet is very easy and convenient to open, giving the user full control.

The jaws have rounded edges and fit perfectly together. There is no risk of losing grip. The instrument closes and opens quickly and smoothly with a simple operation. STILLE artery forceps have a softer feel with performance properties that no other brand can offer.

The manufacturing technique has continued to improve over the years and many attempts have been made to imitate STILLE's proprietary design. The unsurpassed longevity makes these instruments a good investment that will be in service for many years.

STILLEs peanger har en unik och gracil design med mjuka former, alltid med kirurgens specifika behov i fokus. Det öppna boxlåset förenklar rengöringen och minimerar risken för att kirurgens handskar eller suturer ska fastna i instrumentet. Utformningen av det speciella knäppet är unik och håller alltid peangen stängd i en säker position. Samtidigt är knäppet mycket lätt och smidigt att öppna så att kirurgen hela tiden har full kontroll.

Käftarna har rundade kanter och perfekt passform mot varandra. Det finns ingen risk för att de ska släppa greppet. Peangen stängs och öppnas lika snabbt och smidigt med ett enkelt handgrepp. Därför upplevs den som mycket mjukare och med en spänst som inga andra fabrikat kan erbjuda.

Konstruktionen har fortsatt att förbättras under årens lopp och många försök har gjorts att kopiera STILLEs egenutvecklade design. Den oöverträffade livslängden gör peangerna till en god investering som kan användas under många år.

Artery Forceps | Peanger

ARTERIENKLEMMEN | PINZE EMOSTATICHE | PINZAS HEMOSTÁTICAS | 止血鉗子

84 **Artery Forceps | Peanger** | Arterienklemmen | Pinze emostatiche | Pinzas hemostáticas | 止血鉗子

99 **Artery and Ligature Clamps | Artär- och ligaturklämmare** | Arterien- und Ligaturklemmen | Pinzas per arterie e legature | Pinzas para arterias y ligaduras | 結紮鉗子および剥離鉗子

Slim and flexible
shanks for easy handling

Effortless and safe
locking and unlocking
with ratchets

Bevelled edges to
protect the tissue

Perfect jaw alignment
by box joints. No
sharp edges.

Well defined serrations
that are deeply cut and
mesh perfectly

Uniform, rounded
tips

Art. Number: 103-10015-131

PEAN STILLE ARTERY FORCEPS | Peang Pean STILLE

General utility forceps used in many surgical disciplines.

ART. NUMBER	JAWS	LENGTH
103-10015-131	Straight	13.5 cm 5.25”

Art. Number: 103-10026-121

103-10026-121

103-10028-121

HALSTED-MOSQUITO STILLE DELICATE ARTERY FORCEPS | Peang Halsted-Mosquito STILLE gracil

Delicate hemostat without teeth for small operating field.

ART. NUMBER	JAWS	LENGTH
103-10026-121	Straight	12 cm 4.75”
103-10028-121	Curved	12 cm 4.75”

103-10030-121

103-10032-121

103-10032-181

HALSTED-MOSQUITO STILLE ARTERY FORCEPS | Peang Halsted-Mosquito STILLE

Hemostat without teeth, used in small operative fields.
For plastic surgery, neuro, hand or any delicate surgery.

ART. NUMBER	JAWS	LENGTH
103-10030-121	Straight	12 cm 4.75”
103-10032-121	Curved	12 cm 4.75”
103-10032-181	Curved	18 cm 7”

Art. Number: 103-10032-121

103-10035-121

103-10037-121

HALSTED-MOSQUITO STILLE ARTERY FORCEPS WITH TEETH | Klopeang Halsted-Mosquito STILLE

Hemostat with 1x2 teeth, used in small operative fields.
For plastic surgery, neuro, hand or any delicate surgery.

ART. NUMBER	JAWS	LENGTH
103-10035-121	Straight	12 cm 4.75”
103-10037-121	Curved	12 cm 4.75”

Art. Number: 103-10035-121

103-10115-141

KOCHER STILLE ARTERY FORCEPS |
Peang Kocher STILLE

Hemostat with 1x2 teeth. Widely used when a short instrument is needed. Can also be used as tissue forceps to retract or lift an organ.

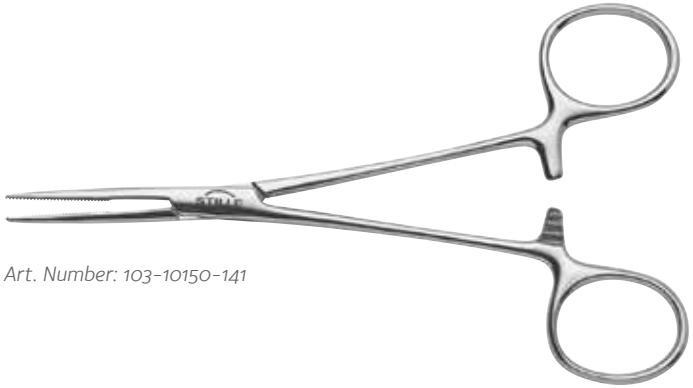
ART. NUMBER	TEETH	JAWS	LENGTH
103-10115-141	1x2	Straight	14 cm 5.5"
103-10117-141	1x2	Curved	14 cm 5.5"

Art. Number: 103-10115-141

KELLY STILLE ARTERY FORCEPS |
Peang Kelly STILLE

Fairly short hemostat with half-serrated jaws.

ART. NUMBER	JAWS	LENGTH
103-10150-141	Straight	14 cm 5.5"
103-10152-141	Curved	14 cm 5.5"



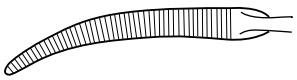
Art. Number: 103-10150-141

KELLY-RANKIN STILLE ARTERY FORCEPS | Peang Kelly-Rankin STILLE

Longer version of the Kelly hemostat with jaws half-serrated.

ART. NUMBER	JAWS	LENGTH
103-10160-161	Straight	16 cm 6.25"
103-10162-161	Curved	16 cm 6.25"

Art. Number: 103-10160-161



103-10172

CHRISTOPHE-STILLE ARTERY FORCEPS | Peang Christophe-STILLE

Curved hemostat without teeth.

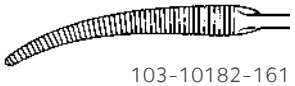
ART. NUMBER	JAWS	LENGTH
103-10172	Curved	16 cm 6.25"

Art. Number: 103-10172

103-10180-141

103-10180-161
103-10180-181

103-10182-141



103-10182-161
103-10182-181

CRILE STILLE ARTERY FORCEPS | Peang Crile STILLE

General purpose hemostat without teeth. Used in relatively small operating fields, when more strength is needed than a Mosquito can offer.

ART. NUMBER	JAWS	LENGTH
103-10180-141	Straight	14 cm 5.5”
103-10180-161	Straight	16 cm 6.25”
103-10180-181	Straight	18 cm 7”
103-10182-141	Curved	14 cm 5.5”
103-10182-161	Curved	16 cm 6.25”
103-10182-181	Curved	18 cm 7”

Art. Number: 103-10182-161

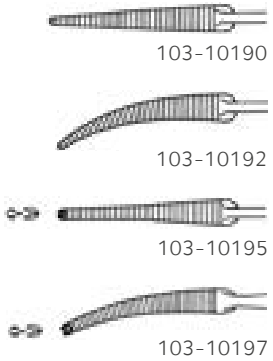
103-10185
103-10185-161

CRILE STILLE ARTERY FORCEPS WITH TEETH | Klopeang Crile STILLE

General purpose hemostat with 1x2 teeth. Used in relatively small operating fields, when more strength is needed than a Mosquito can offer.

ART. NUMBER	TEETH	JAWS	LENGTH
103-10185	1x2	Straight	14 cm 5.5”
103-10185-161	1x2	Straight	16 cm 6.25”
103-10187-141	1x2	Curved	14 cm 5.5”
103-10187-161	1x2	Curved	16 cm 6.25”

Art. Number: 103-10185

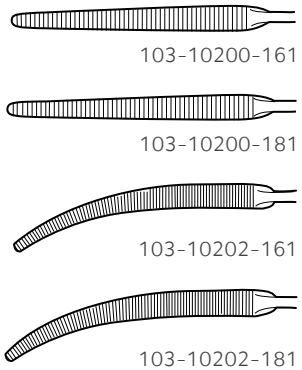


LERICHE STILLE ARTERY FORCEPS | Peang Leriche STILLE

Fairly tapered hemostat. For use in small operative fields.

ART. NUMBER	TEETH	JAWS	LENGTH
103-10190		Straight	15 cm 6”
103-10192		Curved	15 cm 6”
103-10195	1x2	Straight	15 cm 6”
103-10197	1x2	Curved	15 cm 6”

Art. Number: 103-10192



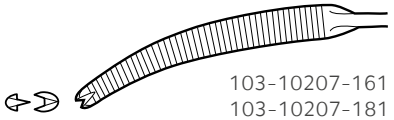
ROCHESTER-PÉAN STILLE ARTERY FORCEPS | Peang Rochester-Péan STILLE

Sturdy hemostat. Relatively blunt tips. Used in all types of surgery.

ART. NUMBER	JAWS	LENGTH
103-10200-161	Straight	16 cm 6.25”
103-10200-181	Curved	18 cm 7”
103-10202-161	Straight	16 cm 6.25”
103-10202-181	Curved	18 cm 7”

Art. Number: 103-10200-181

103-10205-161
103-10205-181



103-10207-161
103-10207-181

ROCHESTER-OCHSNER STILLE ARTERY FORCEPS | Peang Rochester-Ochsner STILLE

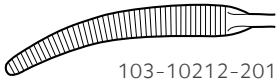
Sturdy hemostat with 1x2 teeth. Used when a strong forceps is needed, both to occlude blood vessels and to lift or retract organs.

ART. NUMBER	TEETH	JAWS	LENGTH
103-10205-161	1x2	Straight	16 cm 6.25"
103-10205-181	1x2	Curved	18 cm 7"
103-10207-161	1x2	Straight	16 cm 6.25"
103-10207-181	1x2	Curved	18 cm 7"

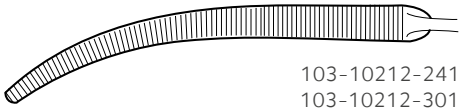
Art. Number: 103-10205-181

103-10210-201

103-10210-241



103-10212-201



103-10212-241
103-10212-301

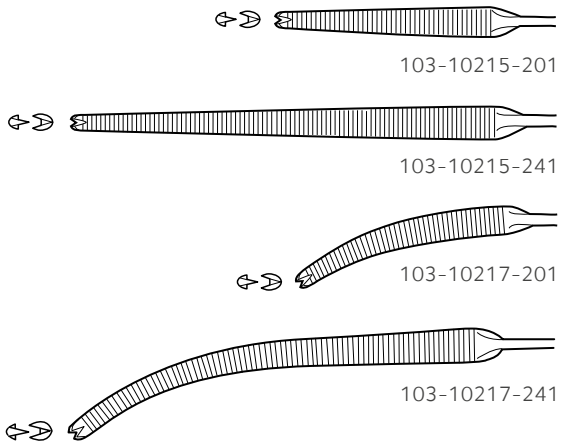
ROCHESTER-PÉAN STILLE ARTERY FORCEPS LONG MODEL | Peang

Rochester-Péan STILLE lång modell

Sturdy hemostats. The 20 cm has short and the 24 cm has long jaws. Also referred to as hysterectomy forceps.

ART. NUMBER	JAWS	LENGTH
103-10210-201	Straight	20 cm 8”
103-10210-241	Straight	24 cm 9.5”
103-10212-201	Curved	20 cm 8”
103-10212-241	Curved	24 cm 9.5”
103-10212-301	Curved	30 cm 12”

Art. Number: 103-10212-201



ROCHESTER-OCHSNER STILLE ARTERY FORCEPS LONG MODEL | Peang Rochester-Ochsner STILLE lång modell

Sturdy hemostat with 1x2 teeth. Used when a strong and long forceps is needed, both to occlude blood vessels and to lift or retract organs.

ART. NUMBER	TEETH	JAWS	LENGTH
103-10215-201	1x2	Straight	20 cm 8"
103-10215-241	1x2	Straight	24 cm 9.5"
103-10217-201	1x2	Curved	20 cm 8"
103-10217-241	1x2	Curved	24 cm 9.5"

Art. Number: 103-10215-201

BENGOLEA STILLE ARTERY FORCEPS | Peang Bengolea STILLE

A long hemostat with straight or curved jaws without teeth.

103-10220-201

103-10222-201

ART. NUMBER	JAWS	LENGTH
103-10220-201	Straight	20 cm 8”
103-10222-201	Curved	20 cm 8”

Art. Number: 103-10222-201

OLIVECRONA STILLE ARTERY FORCEPS | Peang Olivecrona STILLE

16 cm straight hemostat. Useful as a long hemostat with fine points.

103-10240-161

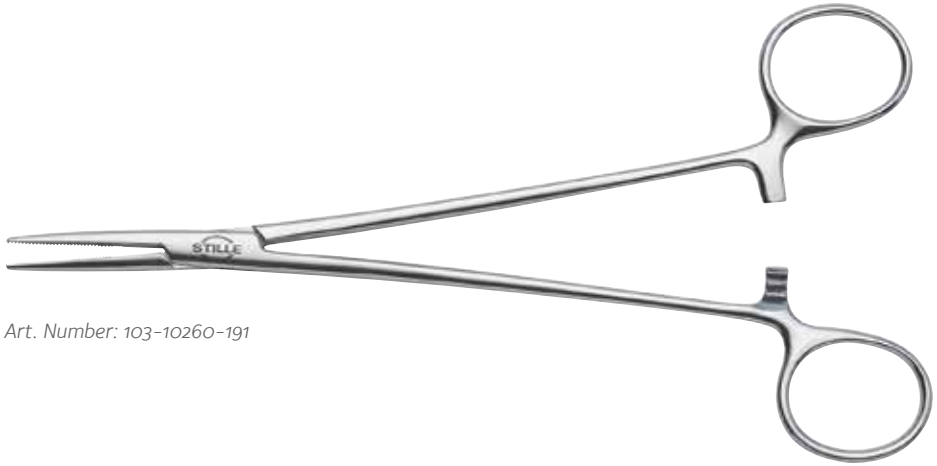
ART. NUMBER	JAWS	LENGTH
103-10240-161	Straight	16 cm 6.25”

Art. Number: 103-10240-161

ADSON STILLE ARTERY FORCEPS |
Peang Adson STILLE

Popular model when a little longer and fairly delicate hemostat is needed.

ART. NUMBER	JAWS	LENGTH
103-10260-191	Straight	19 cm 7.5”
103-10262-191	Curved	19 cm 7.5”



Art. Number: 103-10260-191

103-10310

DANDY STILLE ARTERY FORCEPS |
Peang Dandy STILLE

Side curved hemostat without teeth. Often used in neuro surgery.

ART. NUMBER	LENGTH
103-10310	14 cm 5.5”

Art. Number: 103-10310

> The open box lock simplifies cleaning and minimizes the risk of the surgeon's gloves or sutures becoming entangled in the instrument.

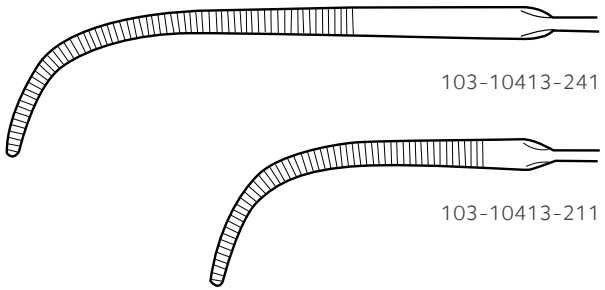
103-10411-201

SCHNIDT STILLE ARTERY FORCEPS | Peang Schnidt STILLE

A hemostat popular in general surgery.

ART. NUMBER	JAWS	LENGTH
103-10411-201	Curved	20 cm 8"

Art. Number: 103-10411-201



SAWTELL STILLE ARTERY FORCEPS | Peang Sawtell STILLE

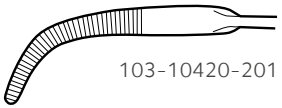
A hemostat with half-serrated and fairly strongly curved jaws.

ART. NUMBER	JAWS	LENGTH
103-10413-211	Curved	21 cm 8.25”
103-10413-241	Curved	24 cm 9.5”

Art. Number: 103-10413-241

HEISS STILLE ARTERY FORCEPS |
Peang Heiss STILLE

Dissecting and ligature clamps with half-serrated jaws.



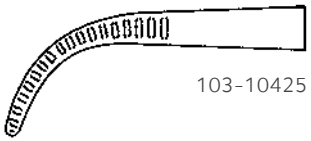
103-10420-201

ART. NUMBER	JAWS	LENGTH
103-10421-211	Straight	21 cm 8.25”
103-10422-211	Curved	21 cm 8.25”
103-10420-201	Strongly curved	20 cm 8”

Art. Number: 103-10420-201

OVERHOLT STILLE DISSECTING FORCEPS |
Peang Overholt STILLE

Strongly curved dissecting forceps.

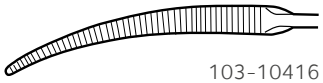


103-10425

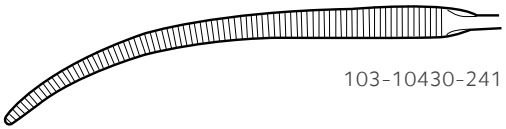
ART. NUMBER	JAWS	LENGTH
103-10425	Strongly curved	14 cm 5.5”

Art. Number: 103-10425

STILLE's artery forceps have a unique and graceful design featuring soft shapes, always with the surgeon's specific needs in mind.



103-10416



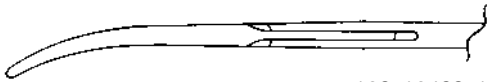
103-10430-241

CRAFOORD STILLE ARTERY FORCEPS | Peang Crafoord STILLE

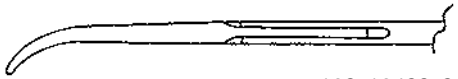
Designed for thoracic and cardiovascular surgery. The fine tips make this a very useful instrument. Offers the surgeon Mosquito type tips, but with a length that allows working in a deep cavity.

ART. NUMBER	JAWS	LENGTH
103-10416	Curved	18 cm 7"
103-10430-241	Curved	24 cm 9.5"

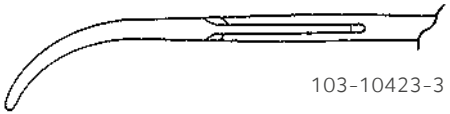
Art. Number: 103-10430-241



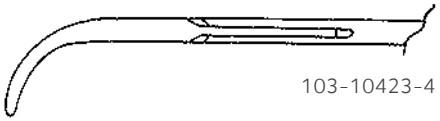
103-10423-1



103-10423-2



103-10423-3



103-10423-4

STILLE ARTERY AND LIGATURE CLAMP |
Artär- och ligaturklämmare STILLE

Four very delicate models of dissecting forceps with different jaw curvature.

ART. NUMBER	JAWS	LENGTH
103-10423-1	Slightly curved	20 cm 8”
103-10423-2	Curved	20 cm 8”
103-10423-3	Strongly curved	19.5 cm 7.75”
103-10423-4	Angled 90°	19 cm 7.5”

Art. Number: 103-10423-3

Art. Number: 103-10428-151

> **The design of the special ratchet is unique and always keeps the forceps closed in a secure position.**

STILLE-EHRÉN LIGATURE CLAMP | Ligaturklämmare STILLE-Ehrén

For fine and precise handling of ligatures in very narrow areas, such as paediatric surgery. The jaws close only at the tips to minimize the risk for accidental clamping of fragile vessels etc. Developed together with Henrik Ehrén, M.D. at Karolinska University Hospital. Matted finish.

ART. NUMBER	JAWS	LENGTH
103-10428-151	Delicate strongly curved	15 cm 6”

STILLE artery forceps are manufactured in optimum-grade surgical stainless steel and with the surgeon's specific needs in focus. They are always easy to open and the catch keeps them locked in a safe position.

A perfect result when suturing requires a reliable and durable instrument. STILLE needle holders are easily recognized by their delicate and soft design, which helps the surgeon to hold the needle very securely. The golden finger loops indicate that the jaws are fitted with inserts of hard metal, which prolongs the life of the instrument. Some needle holders are instead coated with Diamond Jaws where hard metal is sprayed on as a thin layer on the inside of the jaws.

Another feature of STILLE's needle holders is the open box lock. This reduces the risk of the needle holder being caught in the sutures or the surgeon's gloves. It also simplifies the cleaning and sterilization process. The ratchet's unique design ensures that the instrument stays closed in a safe position while remaining easy to open. All of these features are characteristic of that special feel that instruments from STILLE provide.

For precise matching of sutures and needle holders, see the separate guide for matching suture size to individual needle holders.

För ett fullgott resultat vid suturering krävs ett pålitligt och tåligt instrument. STILLEs nålförare känns lätt igen på den gracila och mjuka designen vilket hjälper kirurgen att hålla nålen i ett mycket säkert grepp. De gyllene fingeröglorna indikerar att käftarna är försedda med inlägg av hårdmetall vilket förlänger hållbarheten. Vissa nålförare är istället belagda med Diamond Jaws där hårdmetallen har sprutats på som ett tunt skikt på insidan av käftarna.

Ett annat säkert kännetecken för STILLEs nålförare är det öppna boxlåset vilket minskar risken för att nålföraren ska fastna i suturen eller kirurgens handskar. Samtidigt förenklas rengöring och sterilisering. Knäppets unika utformning ser till att nålföraren hålls stängd i ett säkert läge samtidigt som den är enkel att öppna igen. Alla dessa egenskaper ligger bakom den där speciella känslan som instrument från STILLE ger.

För exakt matchning av suturer och nålförare, se separat guide för passande suturstorlek till varje nålförare.

SYMBOLS

TC TC-inserts

Diamond Jaws

Needle Holders | Nålförare

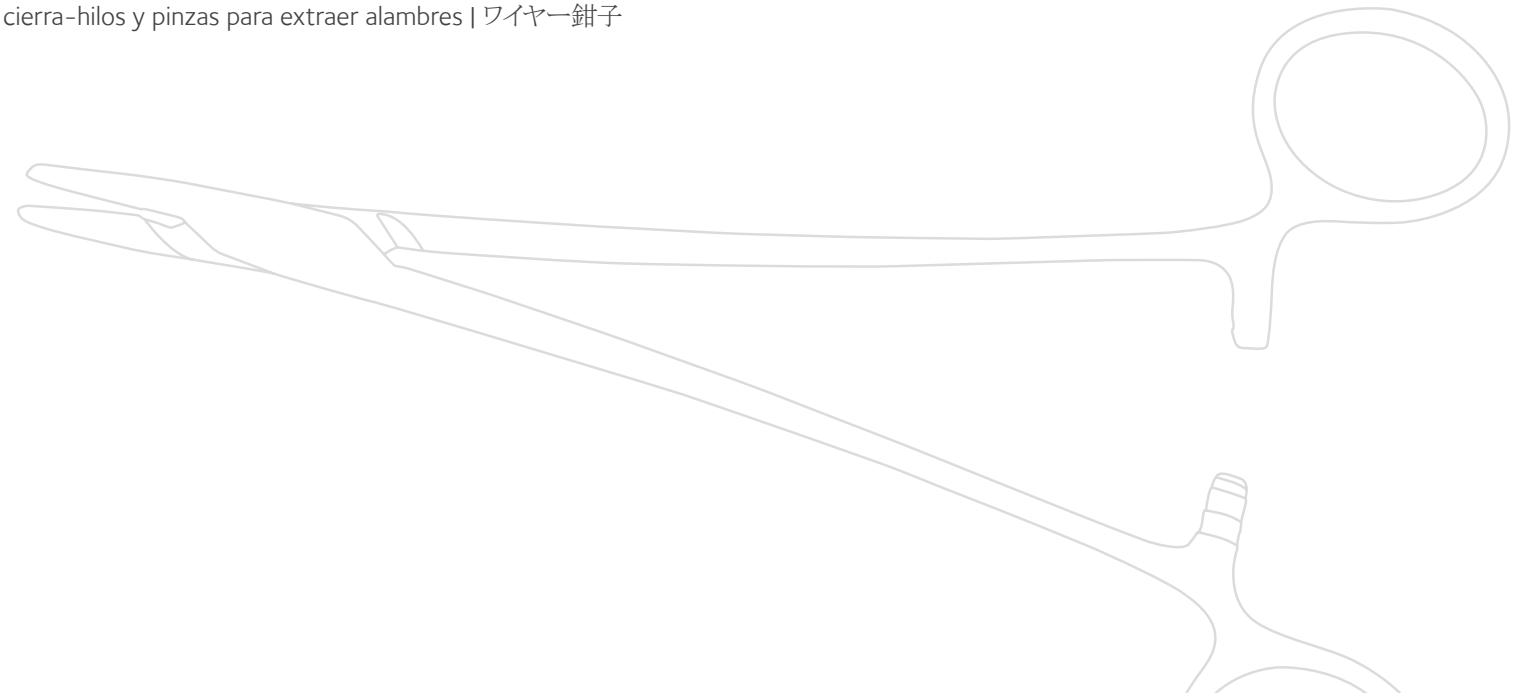
NADELHALTER | PORTAGHI | PORTA-AGUJAS | 持針器

106 **Needle Holder in Relation to Suture Size | Nålförare storlekstabell** | Nadelhalter in Relation zur Stärke des Nahtmaterials | Il portaaghi in relazione alla misura della sutura | Porta-agujas en relación al tamaño de la sutura | 縫合糸サイズに適する持針器

107 **Needle Holders | Nålförare** | Nadelhalter | Portaghi | Porta-agujas | 持針器

117 **Knot-holding Forceps | Knuthållartänger** | Knüpfzangen | Pinze portanodi | Pinzas para atar nudos | 結び目保持鉗子

118 **Wire Twisting and Holding Forceps | Ståltrådsroterare och hållare** | Draht-Dreh- und Haltezange | Pinza serra-fili | Pinzas cierra-hilos y pinzas para extraer alambres | ワイヤー鉗子



Shaped finger rings for balance and comfort

Slim and flexible shanks for easy handling

Effortless and safe locking and unlocking with ratchets

Beveled edges to prevent suture from getting caught

Smooth and effortless action by calibrated box locks. No sharp edges.

Durable jaws that are fitted with TC-inserts

Uniform, rounded tips

ART. NUMBER	DESCRIPTION	MAX SUTURE SIZE
104-15542	Derf STILLE Knot-holding Forceps 12 cm 4.75”	3/0
104-15545	Webster STILLE Very delicate Diamond jaws 12 cm 4.75”	5/0
104-15546	Webster STILLE Very delicate Smooth 12 cm 4.75”	5/0
104-15549-131	Kilner STILLE TC jaws 13 cm 5”	4/0
104-15550	Gillies STILLE Serrated 16 cm 6.25”	2/0
104-15551	Gillies STILLE TC jaws 16 cm 6.25”	2/0
104-15556	Webster STILLE Delicate Smooth 12 cm 4.75”	4/0
104-15557	Webster-Kleinert STILLE Smooth Offset bows 12 cm 4.75”	4/0
104-15558	Webster STILLE Smooth TC jaws 12 cm 4.75”	3/0
104-15559	Webster STILLE Serrated TC jaws 12 cm 4.75”	4/0
104-15560	Halsey STILLE TC jaws 12.5 cm 5”	3/0
104-15560-2	Halsey STILLE Ergonomic TC jaws 12.5 cm 5”	3/0
104-15561-141	Mayo-Hegar STILLE TC jaws 14 cm 5.5”	0
104-15561-161	Mayo-Hegar STILLE TC jaws 16 cm 6.25”	0
104-15561-181	Mayo-Hegar STILLE TC jaws 18 cm 7”	0
104-15561-201	Mayo-Hegar STILLE TC jaws 20 cm 8”	0
104-15561-251	Mayo-Hegar STILLE TC jaws 25 cm 10”	0
104-15562-161	Mayo-Hegar STILLE Heavy Pattern TC jaws 16 cm 6.25”	1
104-15562-181	Mayo-Hegar STILLE Heavy Pattern TC jaws 18 cm 7”	1
104-15562-201	Mayo-Hegar STILLE Heavy Pattern TC jaws 20 cm 8”	1
104-15562-241	Mayo-Hegar STILLE Heavy Pattern TC jaws 24 cm 9.5”	1
104-15562-271	Mayo-Hegar STILLE Heavy Pattern TC jaws 27 cm 10.5”	1
104-15562-301	Mayo-Hegar STILLE Heavy Pattern TC jaws 30 cm 12”	1
104-15565-151	Crile-Wood STILLE TC jaws 15 cm 6”	2/0
104-15565-181	Crile-Wood STILLE TC jaws 18 cm 7”	2/0
104-15565-201	Crile-Wood STILLE TC jaws 20 cm 8”	2/0
104-15565-231	Crile-Wood STILLE TC jaws 23 cm 9”	2/0

ART. NUMBER	DESCRIPTION	MAX SUTURE SIZE
104-15566-151	Baby Crile-Wood STILLE Delicate TC 15 cm 6”	3/0
104-15566-181	Crile-Wood STILLE Delicate TC jaws 18 cm 7”	3/0
104-15566-201	Crile-Wood STILLE Delicate TC jaws 20 cm 8”	3/0
104-15566-231	Crile-Wood STILLE Delicate TC jaws 23 cm 9”	3/0
104-15571	New Orleans STILLE TC jaws 18 cm 7”	3/0
104-15573-161	Ryder STILLE TC jaws 16 cm 6.25”	3/0
104-15573-181	Ryder STILLE TC jaws 18 cm 7”	3/0
104-15573-201	Ryder STILLE TC jaws 20 cm 8”	3/0
104-15585-161	STILLE Diamond Jaws 16 cm 6.25”	4/0
104-15585-181	STILLE Diamond Jaws 18.5 cm 7.5”	4/0
104-15585-221	STILLE Diamond Jaws 22 cm 8.75”	4/0
104-15585-251	STILLE Diamond Jaws 25 cm 10”	4/0
104-15586	STILLE TC jaws 18 cm 7”	4/0
104-15590-121	Olsen-Hegar STILLE TC jaws With scissors 12 cm 4.75”	3/0
104-15590-131	Olsen-Hegar STILLE TC jaws With scissors 13.5 cm 5.25”	2/0
104-15590-171	Olsen-Hegar STILLE TC jaws With scissors 17 cm 6.75”	0
104-15590-181	Olsen-Hegar STILLE TC jaws With scissors 18.5 cm 7.25”	0
104-15621-179	Mathieu STILLE TC jaws 17 cm 6.75”	1
104-15621-209	Mathieu STILLE TC jaws 20 cm 8”	1
104-15665-151	Frimand-STILLE Duo-Grip Needle holder TC jaws 15 cm 6”	2/0
104-15777	Kaye STILLE With scissors Serrated TC jaws 12 cm 4.75”	5/0
104-15785	Converse STILLE TC jaws 12 cm 4.75”	4/0

Suture size indicates the largest recommended for each needle holder.

DERF STILLE NEEDLE HOLDER |
Nålförare Derf STILLE

Needle holder with rather short TC jaws, popular in plastic surgery. Intended for 3/0 suture and finer.

104-15542

ART. NUMBER	LENGTH	TC
104-15542	12 cm 4.75”	•

Art. Number: 104-15542

WEBSTER STILLE DELICATE NEEDLE HOLDER |
Nålförare Webster STILLE gracil modell

Very delicate needle holder for very fine sutures. Smooth jaws or Diamond jaws. Intended for 5/0 suture and finer.

104-15545

104-15546

ART. NUMBER	JAWS	LENGTH	
104-15545	Very delicate	12 cm 4.75”	•
104-15546	Very delicate Smooth	12 cm 4.75”	

Art. Number: 104-15545

KILNER STILLE NEEDLE HOLDER |
Nålförare Kilner STILLE

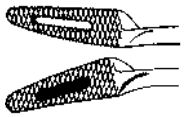
Delicate needleholder with bayonet shaped shanks. TC jaws. Intended for 4/0 suture and finer.

ART. NUMBER	LENGTH	TC
104-15549-131	13 cm 5"	•

Art. Number: 104-15549-131

GILLIES STILLE NEEDLE HOLDER |
Nålförare Gillies STILLE

Needle holder with scissors. Ergonomic design on shanks and finger rings. One rather large ring handle is set at an angle for fitting the top of the thumb. Without ratchets. With or without TC jaws. The scissor part enables suturing and cutting with one instrument. Intended for 2/0 suture and finer.



104-15550

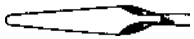
104-15551

ART. NUMBER	JAWS	LENGTH	TC
104-15550	With scissors	16 cm 6.25"	
104-15551	With scissors	16 cm 6.25"	•

Art. Number: 104-15551

WEBSTER/KLEINERT STILLE NEEDLE HOLDER |
Nålförare Webster/Kleinert STILLE

Delicate needle holder for fine needles. With smooth jaws or TC jaws. The Webster-Kleinert (104-15557) has offset bows for a comfortable grip. Intended for 4/0 suture and finer.



104-15556
104-15557

104-15559

ART. NUMBER	TYPE	JAWS	LENGTH	TC
104-15556	Delicate	Smooth	12 cm 4.75”	
104-15557	Offset bows	Smooth	12 cm 4.75”	
104-15559	Serrated		12 cm 4.75”	•

Art. Number: 104-15559

WEBSTER STILLE NEEDLE HOLDER |
Nålförare Webster STILLE

Delicate needle holder for fine needles. With smooth TC jaws. Intended for 3/0 suture and finer.

104-15558

ART. NUMBER	JAWS	LENGTH	TC
104-15558	Smooth	12 cm 4.75”	•

Art. Number: 104-15558

104-15560

HALSEY STILLE NEEDLE HOLDER |
Nålförare Halsey STILLE

Needle holder with TC jaws used in many procedures. One model with ergonomically designed finger ring for thumb. For slightly larger needles than the Webster needle holder. Intended for 3/0 suture and finer.

ART. NUMBER	FINGER RING	LENGTH	TC
104-15560		12.5 cm 5"	•
104-15560-2	Ergonomic	12.5 cm 5"	•

Art. Number: 104-15560

104-15561

MAYO-HEGAR STILLE NEEDLE HOLDER |
Nålförare Mayo-Hegar STILLE

Commonly used general purpose needle holder with TC jaws. Intended for 0 suture and finer.

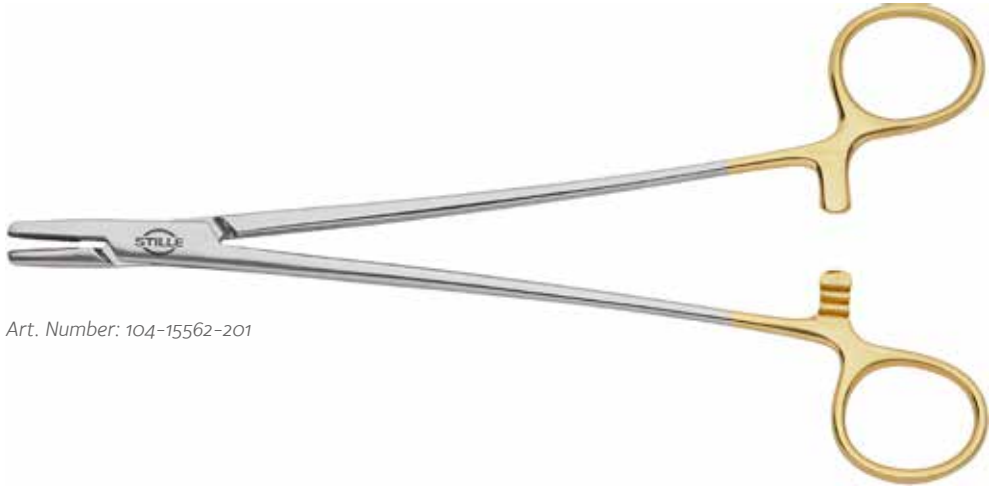
ART. NUMBER	LENGTH	TC
104-15561-141	14 cm 5.5"	•
104-15561-161	16 cm 6.25"	•
104-15561-181	18 cm 7"	•
104-15561-201	20 cm 8"	•
104-15561-251	25 cm 10"	•

Art. Number: 104-15561-181

MAYO-HEGAR STILLE HEAVY NEEDLE HOLDER |
Nålförare Mayo-Hegar STILLE kraftig modell

Heavier version of the widely used Mayo-Hegar needle holder, with TC-jaws. Intended for 1 suture and finer.

ART. NUMBER	PATTERN	LENGTH	TC
104-15562-161	Heavy	16 cm 6.25”	•
104-15562-181	Heavy	18.5 cm 7.25”	•
104-15562-201	Heavy	20.5 cm 8”	•
104-15562-241	Heavy	24 cm 9.5”	•
104-15562-271	Heavy	27 cm 10.75”	•
104-15562-301	Heavy	30.5 cm 12”	•



Art. Number: 104-15562-201

104-15565

CRILE-WOOD STILLE NEEDLE HOLDER |
Nålförare Crile-Wood STILLE

General purpose needle holder with TC jaws. Intended for 2/0 suture and finer.

ART. NUMBER	LENGTH	TC
104-15565-151	15 cm 6”	•
104-15565-181	18 cm 7”	•
104-15565-201	20 cm 8”	•
104-15565-231	23 cm 9”	•

Art. Number: 104-15565-201

104-15566

CRILE-WOOD STILLE DELICATE NEEDLE HOLDER |
Nålförare Crile-Wood gracil modell

Delicate version of the popular Crile-Wood needle holder. With TC jaws. Intended for 3/0 suture and finer.

ART. NUMBER	PATTERN	LENGTH	TC
104-15566-151	Delicate	15 cm 6”	•
104-15566-181	Delicate	18 cm 7”	•
104-15566-201	Delicate	20 cm 8”	•
104-15566-231	Delicate	23 cm 9”	•

Art. Number: 104-15566-151

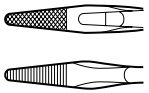
104-15665-151

STILLE-FRIMAND DUO-GRIP NEEDLE HOLDER |
Nålförare STILLE-Frimand Dou-Grip

Designed in cooperation with Carl-Fredrik Frimand, M.D. Intended for precise use in the palmar grip without the need of grip change during suturing. This new and innovative needle holder reduces the suturing time and tissue manipulation as well as offering better ergonomics for the surgeon. Intended for 2/0 suture and finer.

ART. NUMBER	LENGTH	TC
104-15665-151	15 cm 6”	•

Art. Number: 104-15665-151



104-15571

NEW ORLEANS STILLE NEEDLE HOLDER | Nålförare New Orleans STILLE

Short tapered TC jaws, one jaw straight serrated and the other cross-serrated. Intended for 3/0 suture and finer.

ART. NUMBER	LENGTH	TC
104-15571	18 cm 7”	•

Art. Number: 104-15571

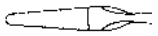
104-15573

RYDER STILLE NEEDLE HOLDER | Nålförare Ryder STILLE

Needle holder with very narrow, non-tapered, serrated TC jaws. Popular in vascular surgery. Intended for 3/0 suture and finer.

ART. NUMBER	LENGTH	TC
104-15573-161	16 cm 6.25”	•
104-15573-181	18 cm 7”	•
104-15573-201	20 cm 8”	•

Art. Number: 104-15573-181

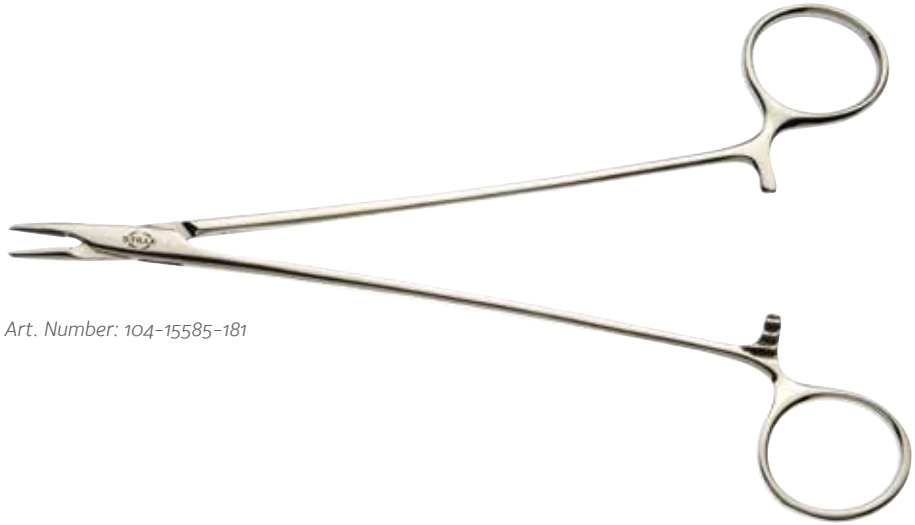


104-15585

STILLE NEEDLE HOLDER | Nålförare STILLE

Delicate Diamond Jaws. Intended for 4/0 suture and finer.

ART. NUMBER	LENGTH	
104-15585-161	16 cm 6.25"	•
104-15585-181	18.5 cm 7.5"	•
104-15585-221	22 cm 8.75"	•
104-15585-251	25 cm 10"	•



Art. Number: 104-15585-181

104-15586

STILLE TC NEEDLE HOLDER | Nålförare STILLE TC

Delicate needle holder with TC jaws. Intended for 4/0 suture and finer.

ART. NUMBER	LENGTH	TC
104-15586	18 cm 7"	•

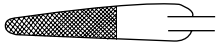
Art. Number: 104-15586

OLSEN-HEGAR STILLE NEEDLE HOLDER |
Nålförare Olsen-Hegar STILLE

Popular needle holder with scissors for suturing and cutting with the same instrument. With TC jaws. See table "Needle holder in relation to suture size" for suitable suture size for each article code. 3+3 ratchets, 104-15590-171 has 2+2 ratchets.

ART. NUMBER	JAWS	LENGTH	TC
104-15590-121	Scissors	12 cm 4.75"	•
104-15590-131	Scissors	13.5 cm 5.25"	•
104-15590-171	Scissors	17 cm 6.75"	•
104-15590-181	Scissors	18.5 cm 7.25"	•

Art. Number: 104-15590-131



104-15621

MATHIEU STILLE NEEDLE HOLDER |
Nålförare Mathieu STILLE

Needle holder with straight TC jaws. Plier type handle with ratchets that allows the surgeon to open and close the needle holder rapidly. Intended for 1 suture and finer.

ART. NUMBER	LENGTH	TC
104-15621-179	17 cm 6.75"	•
104-15621-209	20 cm 8"	•

Art. Number: 104-15621-179

Art. Number: 104-15777

104-15777

KAYE STILLE NEEDLE HOLDER |
Nålförare Kaye STILLE

Delicate needle holder with short, fine TC jaws and sharp scissors. The scissor part enables suturing and cutting with one instrument. Intended for 5/0 suture and finer.

ART. NUMBER	JAWS	LENGTH	TC
104-15777	Serrated	12 cm 4.75”	•

Art. Number: 104-15785

CONVERSE STILLE NEEDLE HOLDER |
Nålförare Converse STILLE

Short and delicate needle holder for fine work. With TC jaws. Intended for 4/0 suture and finer.

ART. NUMBER	LENGTH	TC
104-15785	12 cm 4.75”	•

> **I still have STILLE needle holders that date back from the 1970's and they are performing just as well as the new recent ones I purchased.**

- Dr. Mark L. Jewell, M.D.
Plastic Surgeon

104-15140

RAPP-STILLE KNOT-HOLDING FORCEPS | Knuthållartång Rapp-STILLE

A 13 cm knot-holding forceps with smooth jaws. Ideal instrument to use as a tool for holding the suture knot in narrow areas.

ART. NUMBER	LENGTH
104-15140	13 cm 5"

Art. Number: 104-15140

STILLE WIRE TWISTING FORCEPS |
Ståltrådsroterare STILLE

A good tool for twisting steel wires. With TC jaws.

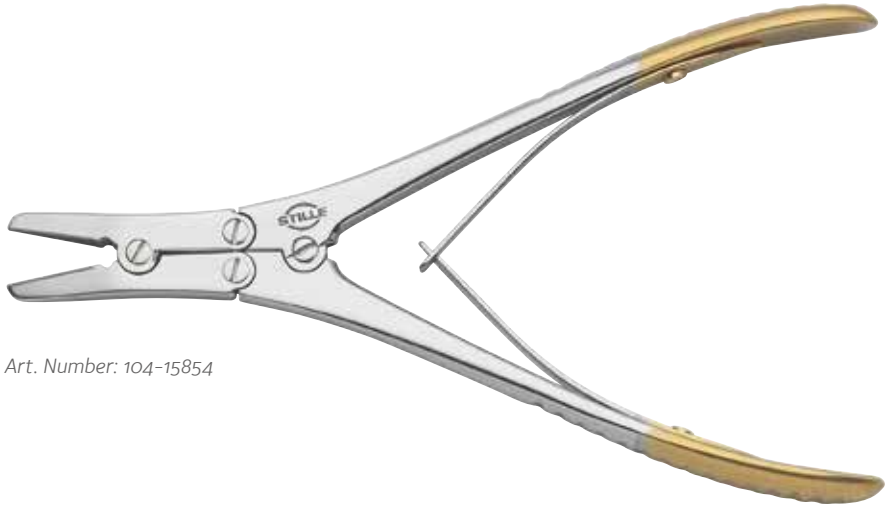
ART. NUMBER	LENGTH	TC
104-15832	15 cm 6"	•
104-15835	18.5 cm 7.25"	•

Art. Number: 104-15835

STILLE WIRE HOLDING FORCEPS |
Ståltrådshållare STILLE

For holding steel wires. Equipped with double-action joint and TC jaws. The jaws close parallel to secure a firm grip of the wire.

ART. NUMBER	SIZE	LENGTH	TC
104-15854	Fine	18 cm 7"	•
104-15855	Medium	18 cm 7"	•
104-15856	Large	18 cm 7"	•



Art. Number: 104-15854

A perfect result when suturing requires a reliable and durable instrument. STILLE needle holders are easily recognized by their delicate and soft design, which helps the surgeon to hold the needle very securely.

These double-action bone rongeurs allow the surgeon to gently and smoothly cut bone with one hand. STILLE invented this double-action solution as early as 1872 and since then, both our bone cutters and rongeurs have been widely imitated. But the original is always better than the imitation, and are perceived by many surgeons as more graceful and easier to use than any other brand.

Double-action bone rongeurs increase the force at the cutting surface when cutting bone with maximum leverage. The special design means that they do not obstruct the view of the operative area. They can be used for orthopaedics, neurosurgery and plastic surgery.

STILLE bone rongeurs are not riveted at the joints, but are assembled using precision screws instead. This means that they can be easily taken apart for sharpening and service, which prolongs the life of the instrument considerably. Choosing original STILLE bone rongeurs is a worthwhile investment and offers a unique feel and ultra precision.

Med dubbelledade bentänger går det att klippa i benvävnad med bara en hand, mjukt och smidigt. STILLE uppfann den dubbelledade lösningen redan 1872 och sedan dess har såväl våra benavbitare som gougetänger ofta kopierats. Men originalet är alltid bättre än kopian och upplevs av många kirurger som gracilare och enklare att använda än alla andra fabrikat.

Dubbelledade bentänger ökar kraften vid skärytan när man klipper i ben vid maximal utväxling. Bentängernas speciella utformning gör att de inte skymmer sikten i arbetet. De kan användas inom både ortopedi, neurokirurgi och plastikkirurgi.

STILLEs bentänger är inte nitade i lederna utan istället monterade med precisionsskruvar. Det gör att de lätt kan tas isär vid slipning och service vilket förlänger instrumentens livslängd avsevärt.
Att investera i en original STILLE bentång lönar sig samtidigt som instrumentet erbjuder en unik känsla och precision.

SYMBOLS

TC TC-inserts

Bone Cutters & Rongeurs | Bentänger

KNOCHEN & HOHLMEISSELZANGEN | CESOIE PER OSSA & PINZE SGORBIE | PINZAS CORTANTES & PINZAS-GUBIAS | 骨剪刀および骨鉗子（ロンジュール）

124 **Flat Pliers | Plattänger** | Flachzangen | Tenaglia piatta | Alicates planos | ペンチ（シングルアクション）

125 **Extraction Pliers | Extraktionstänger** | Extraktionszangen | Pinze d'estrazione | Pinzas de extracción | ペンチ（ダブルアクション）

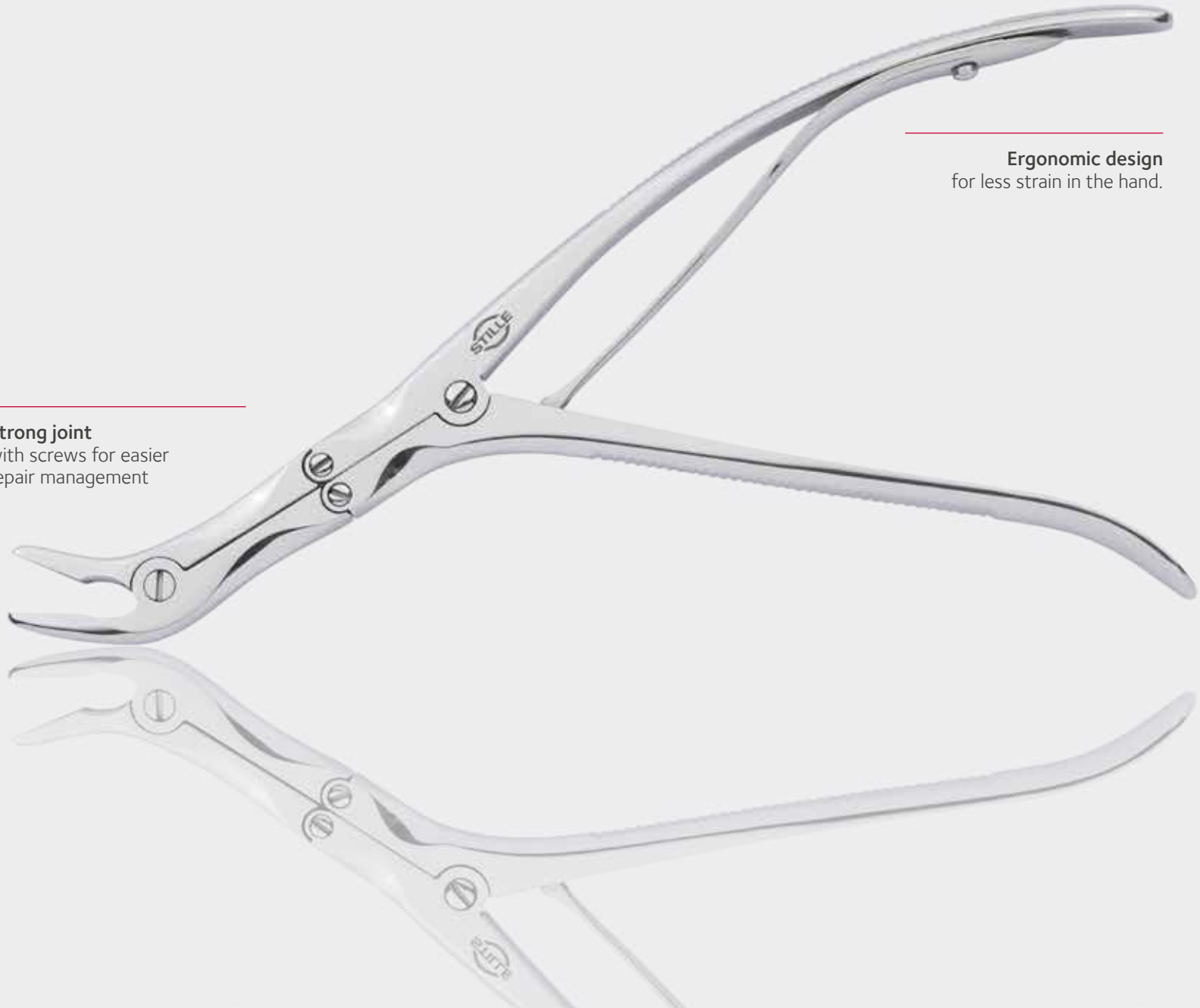
126 **Bone Cutting Forceps | Benavbitare** | Knochensplitterzangen | Cesoie per ossa | Pinzas cortantes | 骨切り鉗子

128 **Bone Rongeurs | Gougetänger** | Hohlmeisselzangen | Pinze-sgorbie | Pinzas-gubias | 骨鉗子（ロンジュール）

136 **Bone Holding Forceps | Benhållartänger** | Knochenhaltezangen | Tenaglie per ossa | Pinzas para hueso | 骨保持鉗子

137 **Wire Cutters | Trådavbitare** | Drahtkneifzangen | Tenaglie tagliafili | Alicates corta-alambres | ワイヤーカッター

139 **Laminectomy punches | Laminektomistansar** | Laminektomiestanzen | Pinze taglienti per laminectomia | Pinzas cortantes para laminectomía | 椎弓切除用パンチ（ケリソンパンチ）

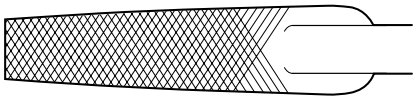


Ergonomic design
for less strain in the hand.

Strong joint
with screws for easier repair management

Different hardness
for cutting parts and handles

STILLE flat pliers are equipped with cross-serrated jaws to maximize the grip and a strong joint screw for increased durability.



105-16015

STILLE FLAT PLIERS | Plattång STILLE

General purpose flat pliers with cross-serrated jaws.

ART. NUMBER	JAWS	LENGTH
105-16015	Cross-serrated	17 cm 6.75"

Art. Number: 105-16015

105-16020

105-16020-1

STILLE EXTRACTION PLIERS | Extraktionstång STILLE

Original STILLE double-action joint facilitates removal of pins and wires.

ART. NUMBER	JAWS	LENGTH
105-16020	Regular	19 cm 7.5"
105-16020-1	Narrow	19 cm 7.5"

Art. Number: 105-16020

STILLE BONE CUTTING FORCEPS STRAIGHT |
Benavbitare STILLE rak

Bone cutting forceps with original STILLE double-action joint.

ART. NUMBER	JAWS	LENGTH
105-16510	Straight	17 cm 6.75”

Art. Number: 105-16510

STILLE BONE CUTTING FORCEPS ANGLED |
Benavbitare STILLE vinklad

Delicate bone cutting forceps with original STILLE double-action joint.

ART. NUMBER	JAWS	LENGTH
105-16512	Angled	18 cm 7”

Art. Number: 105-16512

STILLE BONE CUTTING FORCEPS CURVED |
Benavbitare STILLE böjd

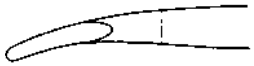
Original STILLE double-action angled bone cutting forceps.

ART. NUMBER	JAWS	LENGTH
105-16811	Curved	19 cm 7.5”

Art. Number: 105-16811

BEYER STILLE SINGLE-ACTION JOINT BONE RONGEUR | Gougetång Beyer STILLE enkelledad

Nasal rongeur with curved, delicate jaws.



105-17030

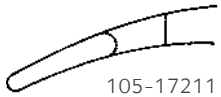
ART. NUMBER	JAWS	LENGTH
105-17030	Curved	17 cm 6.75"

Art. Number: 105-17030

BEYER STILLE BONE RONGEUR | Gougetång Beyer STILLE

Bone rongeur with original STILLE double-action joint and two different jaw widths.

105-17210



105-17211

ART. NUMBER	JAWS	LENGTH
105-17210	Curved	18 cm 7"
105-17211	Delicate curved	18 cm 7"

Art. Number: 105-17210

ZAUFAL-JANSEN STILLE BONE RONGEUR |
Gougetång Zaufal-Jansen STILLE

Bone rongeur with original STILLE double-action joint and wide, curved jaws.

105-17215

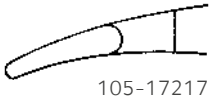
ART. NUMBER	JAWS	LENGTH
105-17215	Curved	17 cm 6.75"

Art. Number: 105-17215

STILLE SHORT BONE RONGEUR |
Gougetång STILLE kort

Bone rongeurs with STILLE double-action joint and two different jaw widths.

105-17216



105-17217

ART. NUMBER	JAWS	LENGTH
105-17216	Curved	15 cm 6"
105-17217	Delicate curved	15 cm 6"

Art. Number: 105-17216

When cutting into bone with maximum leverage, double-action rongeurs increase the force applied to the cutting surface many times over.

105-17220

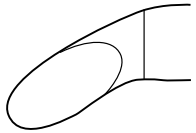
RUSKIN-STILLE BONE RONGEUR | Gougetång Ruskin-STILLE

Bone rongeur with original STILLE double-action joint and curved jaws.

ART. NUMBER	JAWS	LENGTH
105-17220	Curved	19 cm 7.5"

Art. Number: 105-17220

Art. Number: 105-17230



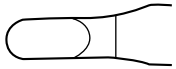
105-17230

LUER-STILLE BONE RONGEUR |
Gougetång Luer-STILLE

Bone rongeur with original STILLE double-action joint and strongly curved wide jaws.

ART. NUMBER	JAWS	LENGTH
105-17230	Curved	22 cm 8.75”

Art. Number: 105-17250



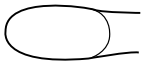
105-17250

STILLE BONE RONGEUR | Gougetång STILLE

Bone rongeur with original STILLE double-action joint and sideways curved jaws.

ART. NUMBER	JAWS	LENGTH
105-17250	Curved	22 cm 8.75”

Art. Number: 105-17260



105-17260

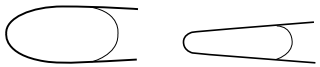
105-17261

LEKSELL-STILLE BONE RONGEUR | Gougetång Leksell-STILLE

Bone rongeur with original STILLE double-action joint and sideways slightly curved jaws.

ART. NUMBER	JAWS	LENGTH
105-17260	Curved wide	24 cm 9.5”
105-17261	Curved narrow	24 cm 9.5”

Art. Number: 105-17265



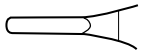
105-17265 105-17266

LEKSELL-STILLE STRONGLY CURVED BONE RONGEUR |
Gougetång Leksell-STILLE kraftigt böjd

Bone rongeur with original STILLE double-action joint and sideways strongly curved jaws.

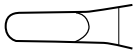
ART. NUMBER	JAWS	LENGTH
105-17265	Curved wide	24 cm 9.5”
105-17266	Curved narrow	24 cm 9.5”

Art. Number: 105-17268



105-17267

105-17268



105-17269

STILLE PARALLEL JAWS BONE RONGEUR | Gougetång STILLE med parallella käftar

Bone rongeur with original STILLE double-action joint and sideways strongly curved jaws in different sizes.

ART. NUMBER	JAWS	SIZE	LENGTH
105-17267	Curved	2 mm	24 cm 9.5”
105-17268	Curved	3 mm	24 cm 9.5”
105-17269	Curved	4 mm	24 cm 9.5”

Art. Number: 105-16150

Stille's products are famous for their high and consistent quality, with a 30-year warranty on all surgical instruments.

SEMB STILLE BONE HOLDING FORCEPS | Benhållartång Semb STILLE

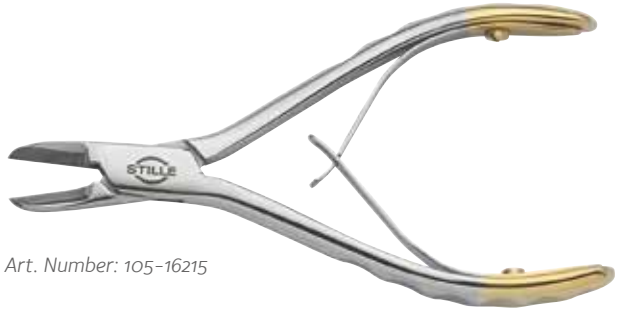
Bone holding forceps with or without locking mechanism.

ART. NUMBER	LOCK	LENGTH
105-16150	Without	19.5 cm 7.75"
105-16152	With	19.5 cm 7.75"

STILLE SINGLE-ACTION JOINT WIRE CUTTER | Trådavbitare STILLE enkelledad

Single joint wire cutter with TC-inserts. For hard wire up to 0.4 mm and soft wire up to 0.6 mm.

ART. NUMBER	LENGTH	TC
105-16215	12.5 cm 5"	•

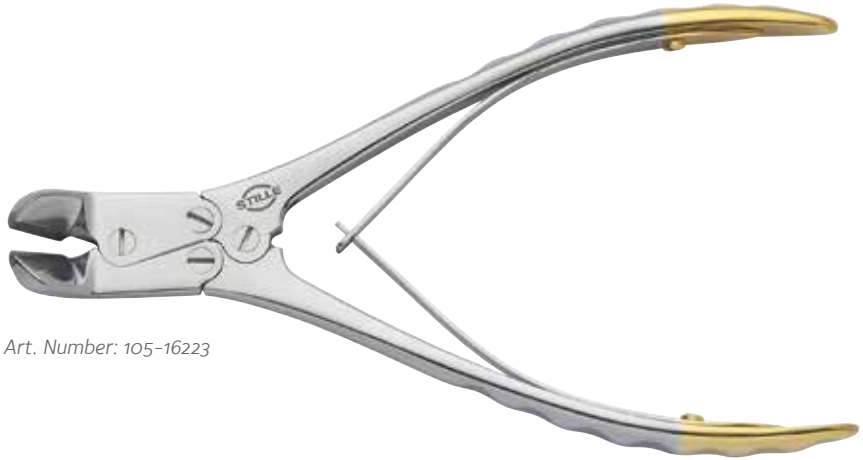


Art. Number: 105-16215

STILLE DOUBLE-ACTION JOINT WIRE CUTTER | Trådavbitare STILLE dubbelledad

Double joint wire cutter with TC-inserts. For hard wire up to 1.7 mm and soft wire up to 2.0 mm.

ART. NUMBER	LENGTH	TC
105-16223	17.5 cm 7"	•



Art. Number: 105-16223

Art. Number: 105-16225

STILLE EXTRA STRONG DOUBLE-ACTION JOINT WIRE CUTTER | Trådavbitare STILLE dubbelledad extra kraftig

Strong double joint wire cutter with TC-inserts. For hard wire up to 2.5 mm and soft wire up to 2.8 mm.

ART. NUMBER	LENGTH	TC
105-16225	22 cm 8.75”	•

Art. Number: 105-17642-5

KERRISON STILLE LAMINECTOMY PUNCH | Laminektomistans Kerrison STILLE

The popular Kerrison punches with a unique rubber coated handle for improved ergonomy. No spring between the handles improves the accessability in cleaning and decreases the risk for getting caught with the gloves. All models come with ejector, 130° up cutting and thin footplate.

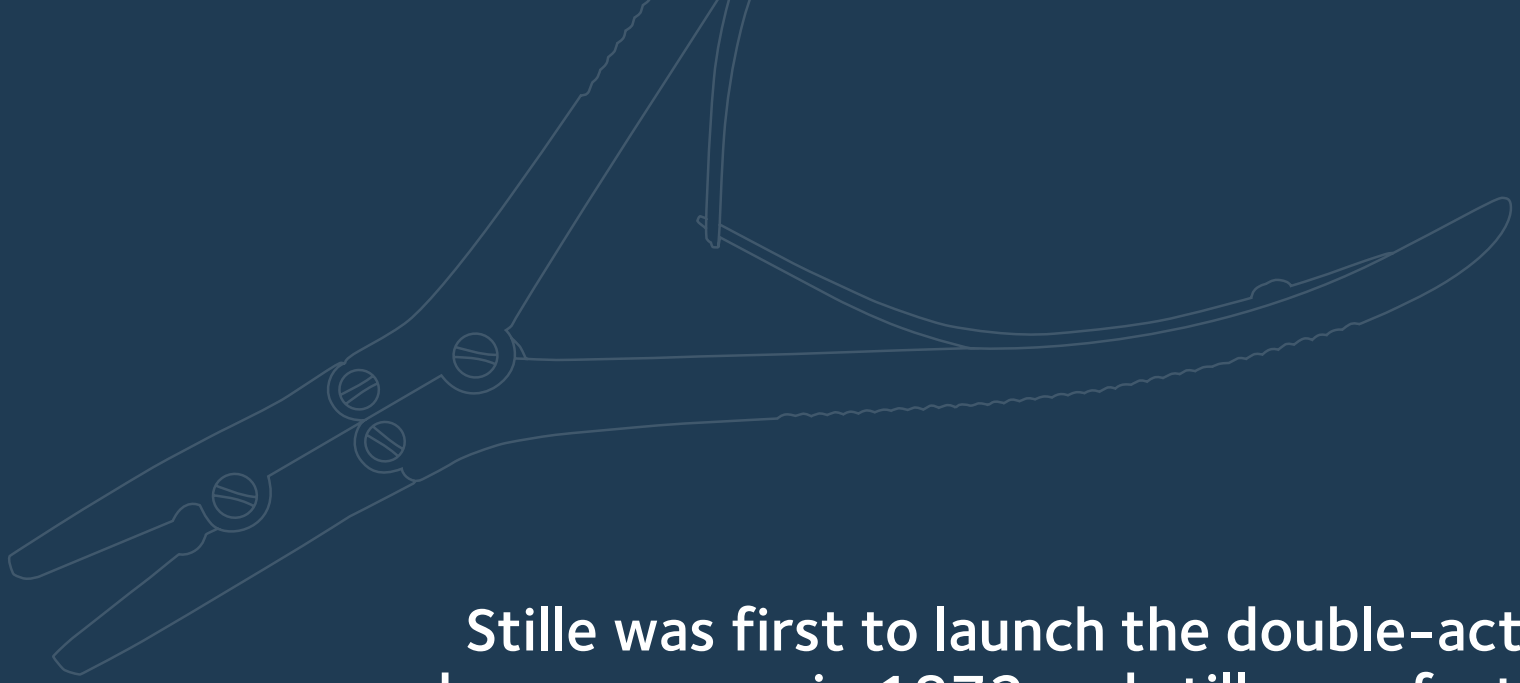
ART. NUMBER	SIZE	LENGTH
105-17642-2	2 mm	18 cm 7”
105-17642-3	3 mm	18 cm 7”
105-17642-4	4 mm	18 cm 7”
105-17642-5	5 mm	18 cm 7”
105-17643-2	2 mm	20 cm 8”
105-17643-3	3 mm	20 cm 8”
105-17643-4	4 mm	20 cm 8”
105-17643-5	5 mm	20 cm 8”
105-17644-2	2 mm	23 cm 9”
105-17644-3	3 mm	23 cm 9”
105-17644-4	4 mm	23 cm 9”
105-17644-5	5 mm	23 cm 9”

Art. Number: 105-17643-2-C

KERRISON STILLE LAMINECTOMY PUNCH | Laminektomistans Kerrison STILLE

The same fine Kerrison punches are also available with coating for increased durability.

ART. NUMBER	SIZE	LENGTH
105-17642-2-C	2 mm	18 cm 7”
105-17642-3-C	3 mm	18 cm 7”
105-17642-4-C	4 mm	18 cm 7”
105-17642-5-C	5 mm	18 cm 7”
105-17643-2-C	2 mm	20 cm 8”
105-17643-3-C	3 mm	20 cm 8”
105-17643-4-C	4 mm	20 cm 8”
105-17643-5-C	5 mm	20 cm 8”
105-17644-2-C	2 mm	23 cm 9”
105-17644-3-C	3 mm	23 cm 9”
105-17644-4-C	4 mm	23 cm 9”
105-17644-5-C	5 mm	23 cm 9”



Stille was first to launch the double-action bone rongeur in 1872 and still manufactures the world's finest rongeurs and bone cutters. The advantage with double-action instruments is that the surgeon is able to gently cut into bone tissue with a single hand.

A vascular clamp must provide the exact pressure required to stop bleeding in a safe and atraumatic way. If the clamp closes improperly the vessel is likely to be damaged.

The closure of the jaws on the distal portion ensures pressure is evenly distributed over the blood vessel. Thus, the pressure is as small as possible while maintaining effectiveness. A clamp must also withstand the mechanical stress it is subjected to.

Another sure characteristic of STILLE's vascular clamps is the open box lock, which reduces the risk of the instrument getting stuck in the tissue or the surgeon's gloves, while simplifying the cleaning and sterilization process. The ratchet's unique design ensures that the instrument stays closed in a safe position while being easy to open. Closures on STILLE vascular clamps are fitted with several steps to allow various degrees of pressure on the vessel.

The range also includes a number of other clamps with the same unique STILLE quality, such as tissue grasping forceps, towel clamps and ring forceps.

En kärlklämma måste ge exakt det tryck som krävs för att stoppa en blödning på ett säkert men ändå atraumatiskt sätt. Stänger klämman inte korrekt om kärlet riskerar det att skadas.

Den approximala stängningen av käftarna mot den distala delen fördelar käftarnas tryck jämnt över blodkärlet. Därmed blir trycket så litet som möjligt, men ändå effektivt. En klämma måste även tåla den mekaniska spänning den utsätts för.

Ett annat säkert kännetecken för STILLEs kärlklämmare är det öppna boxlåset, vilket minskar risken för att instrumentet ska fastna i vävnad eller kirurgens handskar. Samtidigt förenklas rengöring och sterilisering. Knäppets unika utformning ser till att kärlklämmaren hålls stängd i ett säkert läge samtidigt som den är enkel att öppna igen. Knäppena på STILLEs kärlklämmare är försedda med flera steg för att möjliggöra korrekt tryck över kärlet.

I sortimentet ingår också ett antal andra klämmare med samma unika STILLE-kvalitet, som t ex fattningstänger, dukklämmor och ringtänger.

Clamps | Klämmare

KLEMMEN | PINZE | PINZAS | 血管鉗子および組織把持鉗子

146 **Gall Duct Clamps | Galltänger** | Gallenkanalklemmen | Pinze per vie biliari | Pinzas para conductos biliares | 胆管クランプ

148 **Multi-purpose Clamps | Universalklämmare** | Mehrzweckklemmen | Pinze per applicacione universale | Pinzas de múltiple uso | 多目的クランプ

151 **Tangential Occlusion Clamps | Tangential occlusionsklämmare** | Tangential-Verschlussklemmen | Pinze per occlusione tangenziale | Pinzas tangentes de oclusion | 正接鉗子

153 **Peripheral Vascular Clamps | Perifera kärlklämmare** | Peripheralklemmen | Pinze per vasi periferici | Pinzas para vaso periférico | 末梢血管クランプ

154 **Anastomosis Clamps | Anastomosklämmare** | Anastomosenklemmen | Pinze per anastomosi | Pinzas para anastomosis | 吻合クランプ

155 **Anastomosis Clamps | Anastomosklämmare** | Anastomosenklemmen | Pinze per anastomosi | Pinzas para anastomosis | 大動脈吻合クランプ

156 **Aneurysm Clamps | Aneurysmklämmare** | Aneurysmenklemmen | Pinze per aneurisme | Pinzas de aneurisma | 大動脈瘤クランプ

157 **Carotid Clamps | Carotisklämmare** | Carotisklemmen | Pinze carotidee | Pinzas para carótida | 頸動脈クランプ

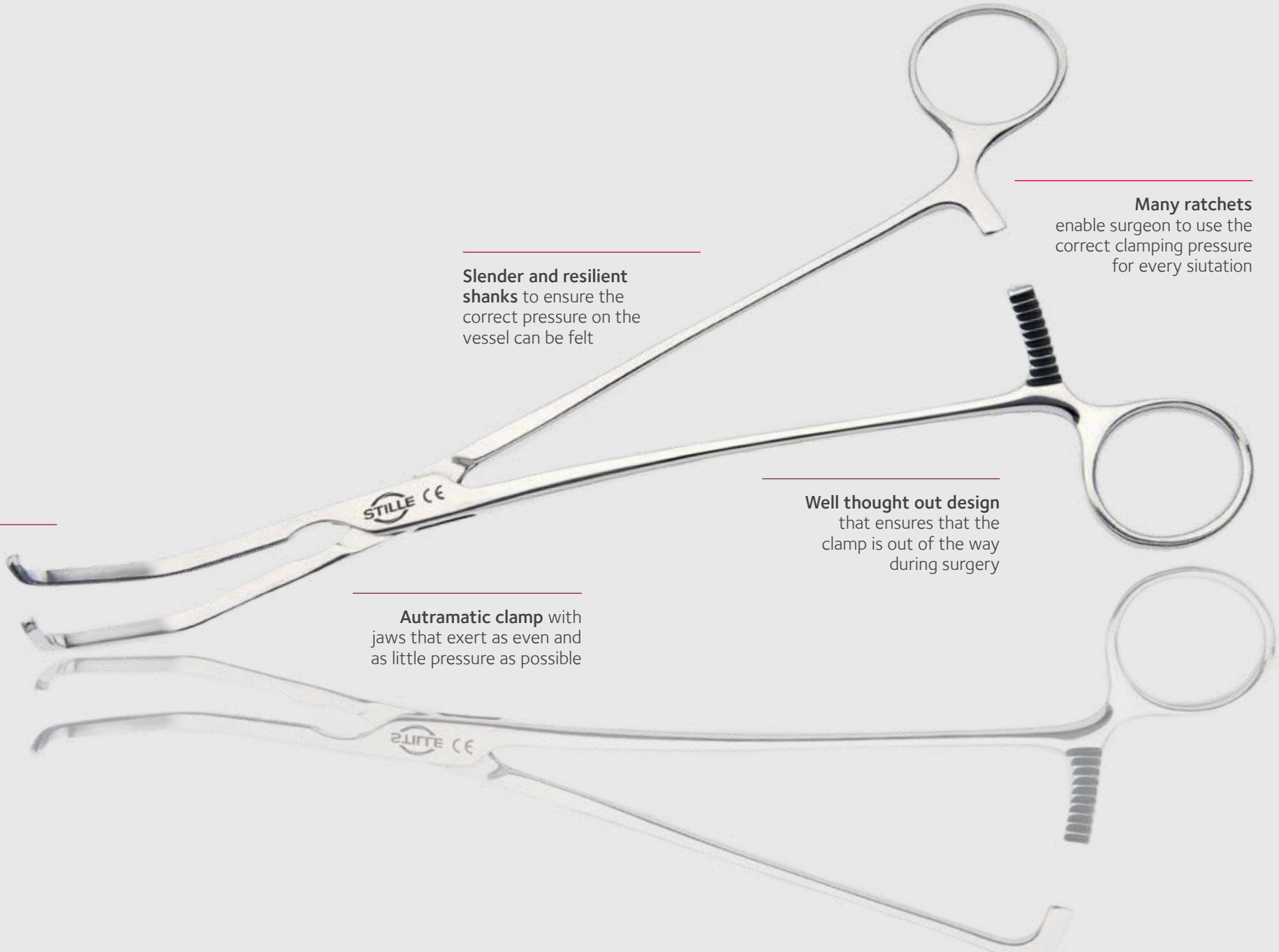
158 **Profunda Femoral Artery Clamps | Profunda arteria femoralis klämmare** | Profunda Arteria Femoralis Klemmen | Pinze per arteria femorale profonda | Pinzas para arteria femoral profunda | 大腿深動脈クランプ

159 **Towel Clamps | Dukklämmare** | Tuchklemmen | Fissatele | Pinzas de campo | タオル鉗子

160 **Intestinal Grasping Forceps | Fattningstänger** | Darmfasszangen | Pinze per afferrare l'intestino | Pinzas para coger intestinos | 腸管把持鉗子

163 **Sponge Holding Forceps | Ringtänger** | Schwammzangen | Pinze per spugne | Pinzas para esponjas | スポンジ鉗子

165 **Tenaculum Forceps | Klotänger** | Hakenzangen | Pinze per il collo dell'utero | Pinzas para coger el cuello del útero | 子宮支持鉗子スポンジ鉗子



Many ratchets enable surgeon to use the correct clamping pressure for every siutation

Slender and resilient shanks to ensure the correct pressure on the vessel can be felt

Well thought out design that ensures that the clamp is out of the way during surgery

Teeth keep the clamp in position without crushing the vessel

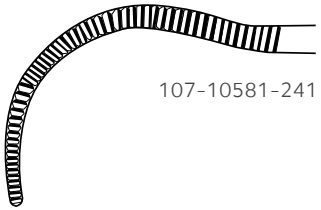
Autramatic clamp with jaws that exert as even and as little pressure as possible

WIKSTRÖM STILLE GALL DUCT CLAMP |
Galltång Wikström STILLE

Gall duct clamp with angled, serrated jaws.

ART. NUMBER	JAWS	LENGTH
107-10571-241	Angled	24 cm 9.5”

Art. Number: 107-10571-241

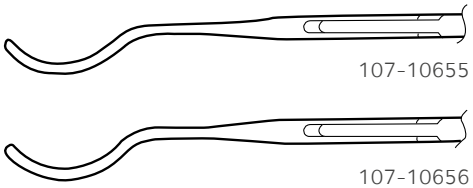


UPPSALA STILLE GALL DUCT CLAMP |
Galltång Uppsala STILLE

Gall duct clamp with S-shaped, serrated jaws.

ART. NUMBER	JAWS	LENGTH
107-10581-241	S-shaped	24 cm 9.5”

Art. Number: 107-10581-241

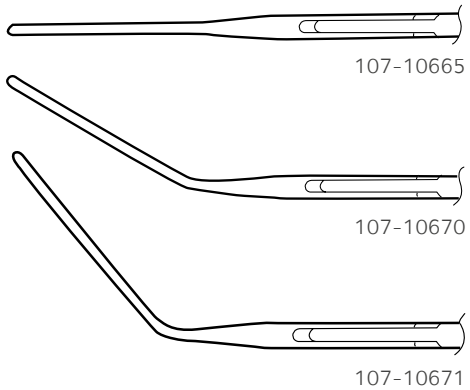


STILLE MINI SPOON-SHAPED MULTI-PURPOSE CLAMP | Universalklämmare STILLE mini skedformad

Multipurpose vascular mini clamps with spoon shaped atraumatic DeBakey jaws.

ART. NUMBER	JAWS/SHANKS	SIZE	LENGTH
107-10655	Small	20 mm	15.5 cm 6.25”
107-10656	Angled shanks	20 mm	15 cm 6”

Art. Number: 107-10656

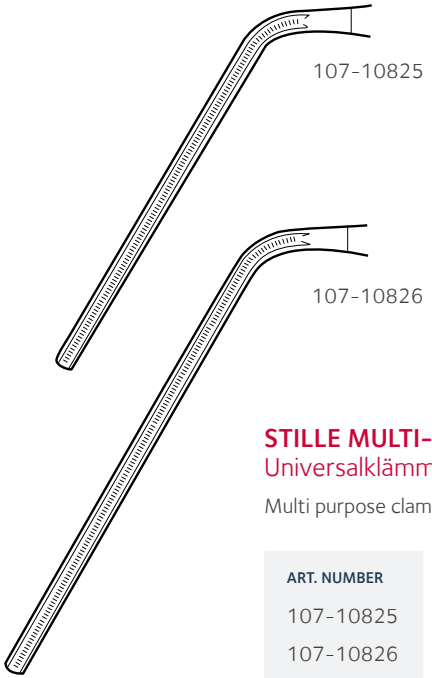


STILLE MINI MULTI-PURPOSE CLAMP | Universalklämmare STILLE mini

Multipurpose vascular mini clamps with atraumatic DeBakey jaws.

ART. NUMBER	JAWS	SIZE	LENGTH
107-10665	Straight	25 mm	15.5 cm 6.25”
107-10670	Angled 30°	30 mm	15.5 cm 6.25”
107-10671	Angled 50°	30 mm	15 cm 6”

Art. Number: 107-10671

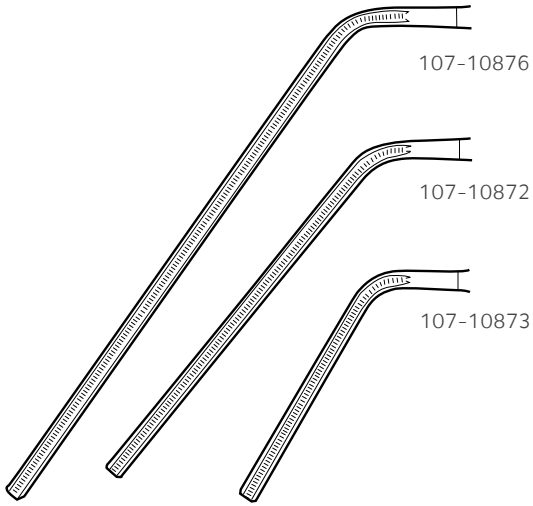


STILLE MULTI-PURPOSE CLAMP | Universalklämmare STILLE

Multi purpose clamps with angled, atraumatic DeBakey jaws.

ART. NUMBER	JAWS	SIZE	LENGTH
107-10825	Atraumatic	6 cm	23 cm 9”
107-10826	Atraumatic	7.5 cm	22.5 cm 8.75”

Art. Number: 107-10825

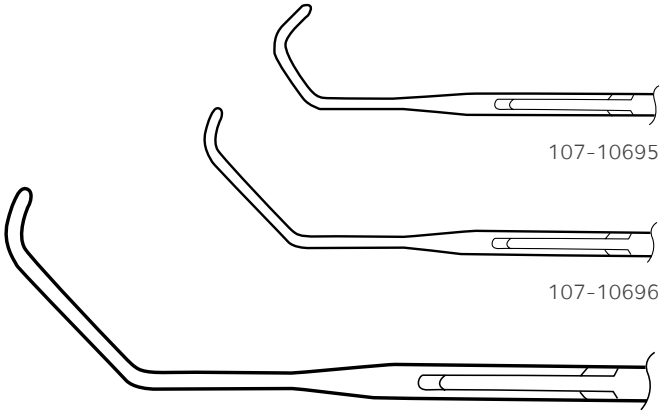


STILLE DELICATE MULTI-PURPOSE CLAMP |
Gracil universalklämmare STILLE

Multi purpose clamps with angled, atraumatic DeBakey jaws.

ART. NUMBER	JAWS	SIZE	LENGTH
107-10872	Atraumatic	6 cm	18.5 cm 7.25”
107-10873	Atraumatic	3.5 cm	15.5 cm 6.25”
107-10876	Atraumatic	8 cm	20 cm 8”

Art. Number: 107-10872

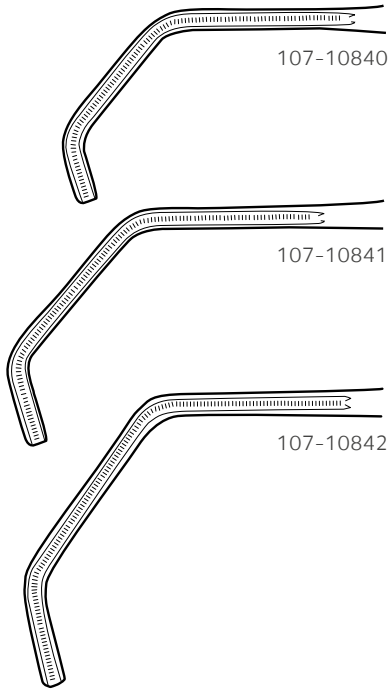


STILLE MINI TANGENTIAL OCCLUSION CLAMP |
Tangential occlusionsklämmare STILLE mini

Tangential occlusion mini clamps with three different jaw sizes.
With atraumatic DeBakey jaws.

ART. NUMBER	SIZE	JAWS	LENGTH
107-10695	Small	14 mm	14 cm 5.5”
107-10696	Medium	15 mm	15 cm 6”
107-10697	Large	24 mm	15 cm 6”

Art. Number: 107-10696



SATINSKY STILLE TANGENTIAL OCCLUSION CLAMP |
Tangential occlusionsklämmare Satinsky STILLE

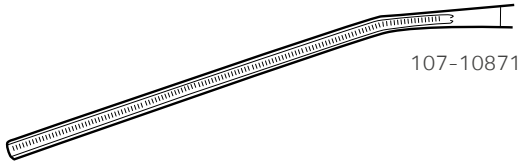
Tangential occlusion clamps with atraumatic DeBakey jaws.

ART. NUMBER	JAWS	SIZE	LENGTH
107-10840	Atraumatic	Small	22 cm 8.75”
107-10841	Atraumatic	Medium	22.5 cm 9”
107-10842	Atraumatic	Large	23 cm 9”

Art. Number: 107-10841

> **STILLE instruments have a very long life cycle due to the care that the Swedish instrument makers add to the manufacturing process.**

- Dr. Mark L. Jewell, M.D.
Plastic Surgeon

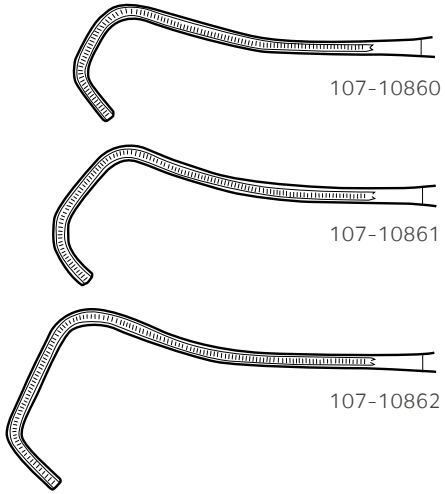


STILLE PERIPHERAL VASCULAR CLAMP | Perifer kärlklämmare STILLE

Peripheral vascular clamp with atraumatic DeBakey jaws.

ART. NUMBER	JAWS	SIZE	LENGTH
107-10871	Atraumatic	6 cm	20 cm 8"

Art. Number: 107-10871

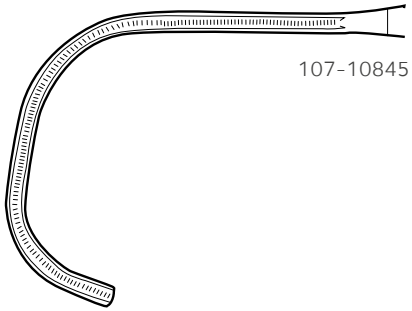


STILLE ANASTOMOSIS CLAMP |
Anastomosklämmare STILLE

Anastomosis clamps with atraumatic DeBakey jaws.

ART. NUMBER	JAWS	SIZE	LENGTH
107-10860	Atraumatic	1 cm	17.5 cm 7”
107-10861	Atraumatic	1.5 cm	17.5 cm 7”
107-10862	Atraumatic	2 cm	18.5 cm 7.25”

Art. Number: 107-10860



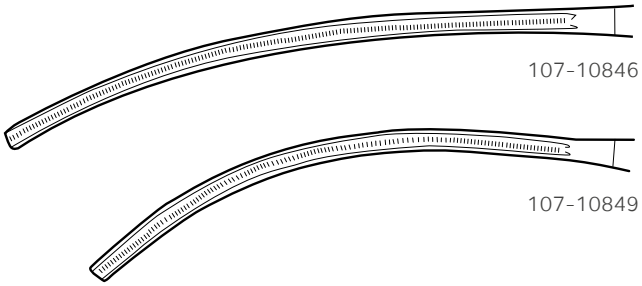
107-10845

LAMBERT-KAY STILLE ANASTOMOSIS CLAMP | Anastomosklämmare Lambert-Kay STILLE

Anastomosis clamps with atraumatic DeBakey jaws.

ART. NUMBER	JAWS	LENGTH
107-10845	Atraumatic	22 cm 8.75”

Art. Number: 107-10845



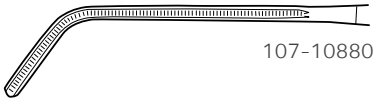
STILLE DEBAKEY ANEURYSM CLAMP |
Aneurysmklämmare STILLE Debakey

Aneurysm clamp with atraumatic DeBakey jaws.

ART. NUMBER	JAWS	SIZE	LENGTH
107-10846	Atraumatic	8 cm	26 cm 10.25”
107-10849	Atraumatic	7 cm	28 cm 11”

Art. Number: 107-10849

Closures on STILLE vascular clamps are fitted with several steps to allow various degrees of pressure on the vessel.

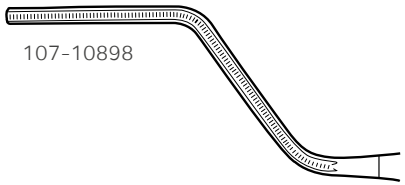


ERICSSON-STILLE CAROTID CLAMP | Carotisklämmare Ericsson-STILLE

Carotid clamp with angled atraumatic DeBakey jaws.

ART. NUMBER	JAWS	LENGTH
107-10880	Atraumatic	17.5 cm 7”

Art. Number: 107-10880



ERICSSON-STILLE PROFUNDA FEMORAL ARTERY CLAMP | Profunda arteria femoralis klämmare Ericsson-STILLE

Profunda femoral artery clamp with atraumatic DeBakey jaws.

ART. NUMBER	JAWS	LENGTH
107-10898	Atraumatic	18 cm 7”

Art. Number: 107-10898

> **Fatigue and frustration are two things that quality instruments, such as STILLE's, sure can help to minimize.**

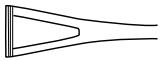
- Dr. Jordan Deschamps-Braly, M.D.
Plastic Surgeon

BACKHAUS STILLE TOWEL CLAMP |
Dukklämmare Backhaus STILLE

Towel clamps in two different versions. Sharp/sharp or ball/socket for paper towels.

ART. NUMBER	JAWS	LENGTH
107-10910	Sharp/sharp	11 cm 4.25"
107-10912	Ball/socket	13.5 cm 5.25"

Art. Number: 107-10910

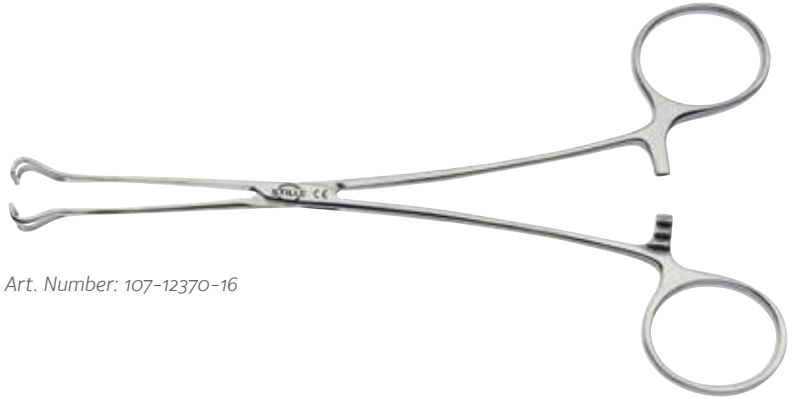


107-12370

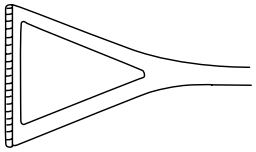
BABCOCK STILLE INTESTINAL GRASPING FORCEPS | Fattningstång Babcock STILLE

Intestinal grasping forceps in two different lengths.

ART. NUMBER	LENGTH
107-12370-16	16 cm 6.25"
107-12370-20	20 cm 8"



Art. Number: 107-12370-16



107-12563

DUVAL STILLE INTESTINAL GRASPING FORCEPS | Fattningstång Duval STILLE

Intestinal grasping forceps.

ART. NUMBER	LENGTH
107-12563	18 cm 7"

Art. Number: 107-12563

ALLIS STILLE INTESTINAL GRASPING FORCEPS | Fattningstång Allis STILLE

Tissue-grasping forceps for secure grip of tissue.

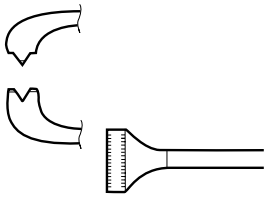
107-13120

ART. NUMBER	TEETH	LENGTH
107-13120-15	5x6	15 cm 6"
107-13120-21	5x6	21 cm 8.25"

Art. Number: 107-13120-15

ALLIS STILLE ATRAUMATIC INTESTINAL GRASPING FORCEPS | Fattningstång Allis STILLE atraumatisk

Atraumatic tissue-grasping forceps.



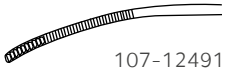
107-13130

ART. NUMBER	TYPE	LENGTH
107-13130-15	Non-traumatic	15.5 cm 6"
107-13130-19	Non-traumatic	19 cm 7.5"
107-13130-25	Non-traumatic	25 cm 10"

Art. Number: 107-13130-19

STILLE-NORELL IUD FORCEPS |
Spiraltång STILLE-Norell

IUD forceps with slightly curved, flattened jaws.



107-12491

ART. NUMBER	TIPS	LENGTH
107-12491	Slightly curved	27 cm 10.5"

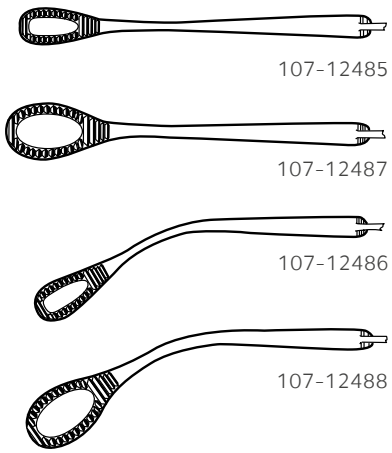
Art. Number: 107-12491

MAIER STILLE SPONGE HOLDING FORCEPS | Tvättång Maier STILLE

Sponge holding forceps with serrated jaws. Available straight and curved.

ART. NUMBER	RATCHET	JAWS	LENGTH
107-12478	With	Straight	26 cm 10.25”
107-12479	With	Curved	26 cm 10.25”

Art. Number: 107-12478



FOERSTER STILLE SPONGE HOLDING FORCEPS |
Ringtång Foerster STILLE

Sponge holding forceps with several different loops and lengths.

ART. NUMBER	TEETH	JAWS	LENGTH
107-12485	Serrated	Straight small	24 cm 9.5”
107-12486	Serrated	Curved small	24 cm 9.5”
107-12487	Serrated	Straight large	24 cm 9.5”
107-12488	Serrated	Curved large	24 cm 9.5”
107-12489	Serrated	Straight	18 cm 7”
107-12490	Serrated	Curved	18 cm 7”

Art. Number: 107-12485

> The ratchet's unique design ensures that the instrument stays closed in a safe position while being easy to open.

107-13280

SCHROEDER STILLE TENACULUM FORCEPS | Klotång Schroeder STILLE

Uterine tenaculum forceps.

ART. NUMBER	LENGTH
107-13280	24 cm 9.5"

Art. Number: 107-13280

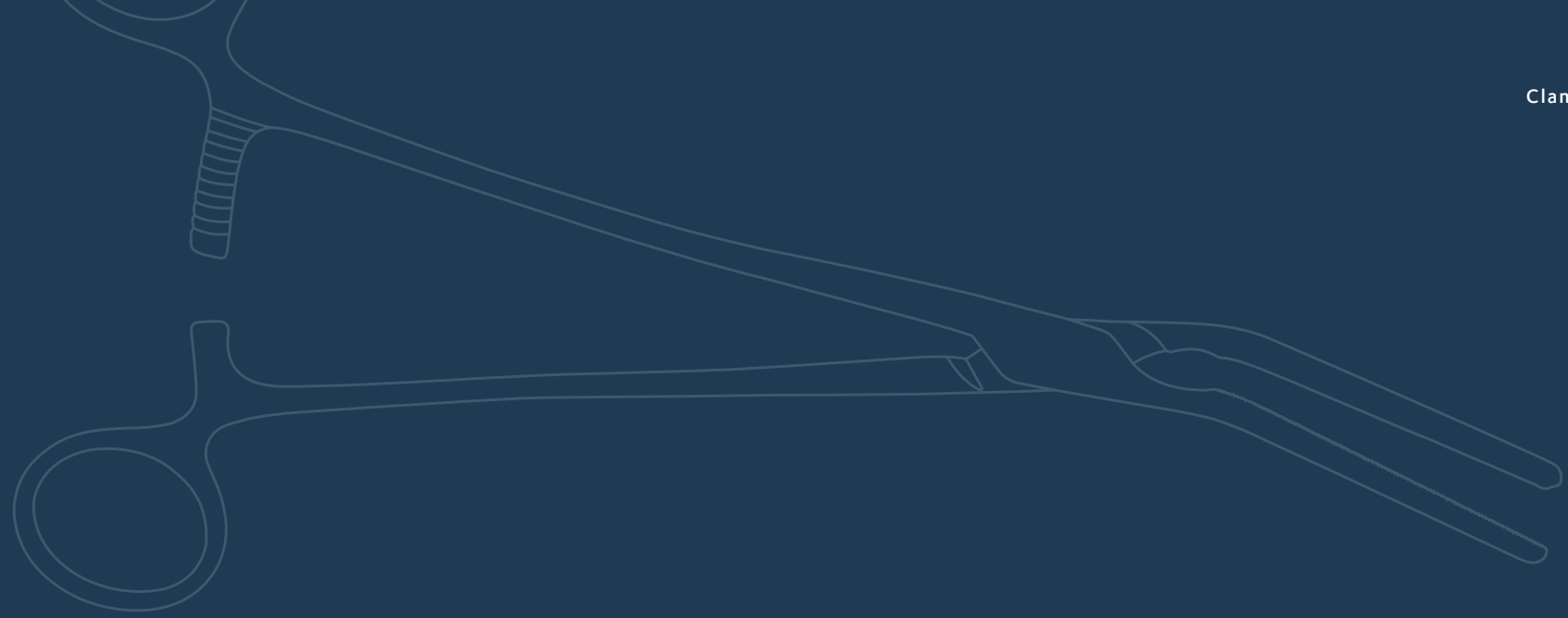
> We put emphasis on making all of our products durable enough to last for a very long time.

STILLE UTERINE MANIPULATOR | Uterusmanipulator STILLE

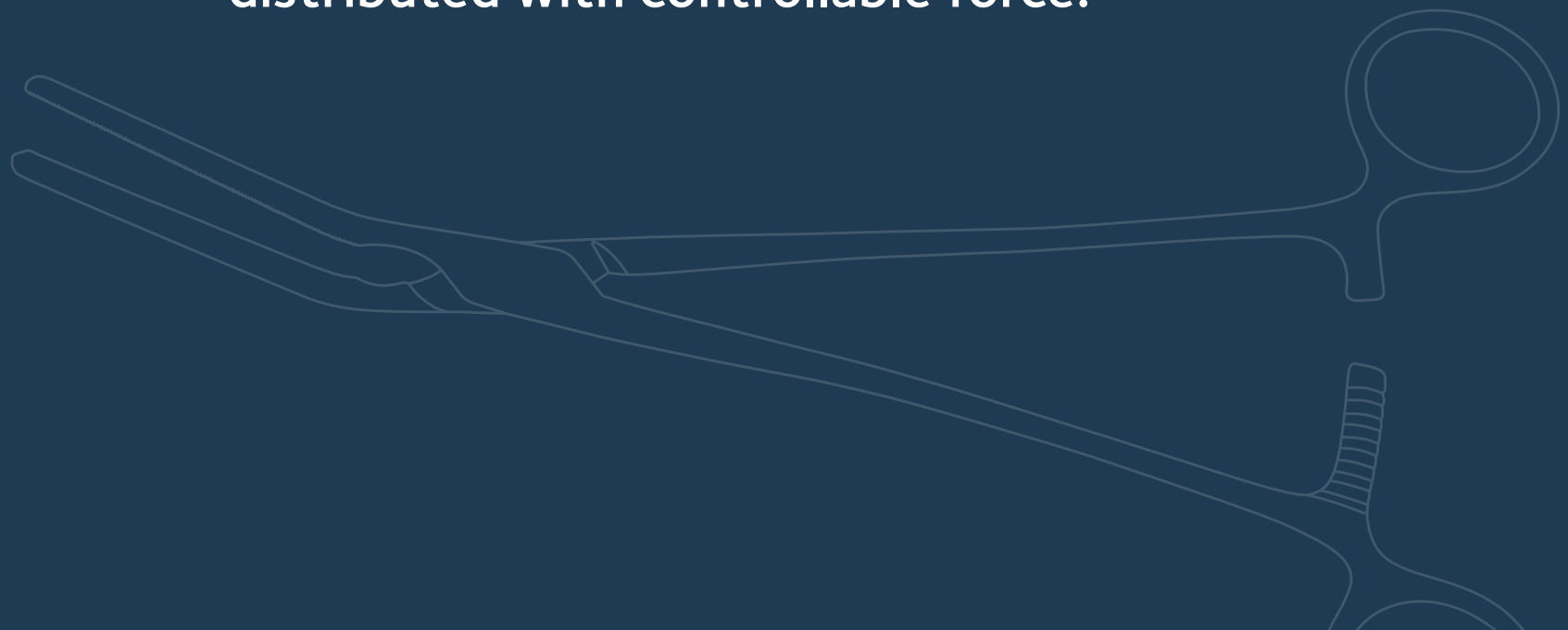
Designed to give better control of the uterus for improved visualization during laparoscopic procedures. Slightly rounded probe with a drop-shaped tip for minimized risk of tissue trauma.

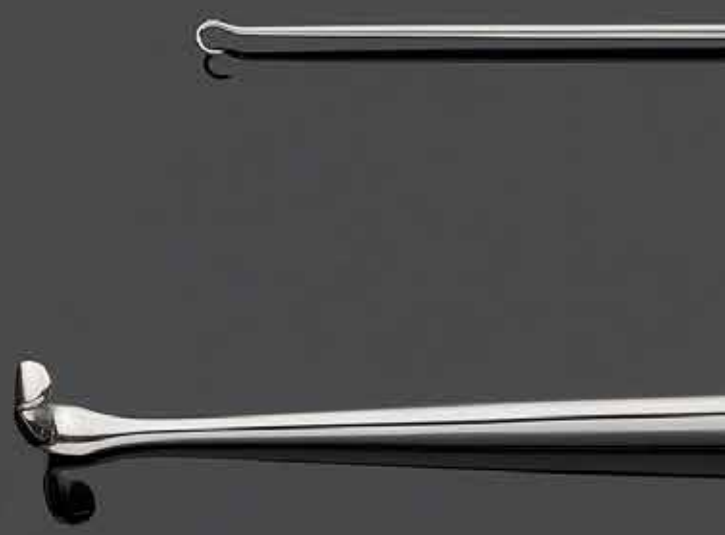
ART. NUMBER	PROBE	JAWS	LENGTH
107-13290	60 mm	Curved	26.5 cm 10.5"

Art. Number: 107-13290



Like all Stille forceps and clamps, the closing of the jaws at the distal part first ensures that pressure is evenly distributed with controllable force.





It's important that a retractor holds the tissue gently and without causing trauma. Therefore, the blade, teeth and handle must be designed and shaped as smoothly as possible.

STILLE retractors are designed with perfectly rounded edges and smooth transitions to blade and teeth. The instrument surface is always highly polished, which streamlines cleaning and increases longevity. The handles are specifically designed to ensure the instruments are comfortable to use. Several models have been equipped with ergonomically designed handles.

The range also includes a number of self retaining models such as Adson retractors, Perman abdominal retractors and rib spreaders.

Det är viktigt att haken håller undan vävnaden varligt och atraumatiskt. Därför måste blad, klor och skaft vara så mjukt utformade som möjligt.

STILLEs hakar har en design med perfekt rundade kanter och mjuk övergång till klor och blad. Ytan är alltid högglanspolerad för att effektivisera rengöringen och öka livslängden. Handtagen är särskilt utformade för att göra instrumenten bekväma att hantera. Flera modeller har försetts med ergonomiskt utformade handtag.

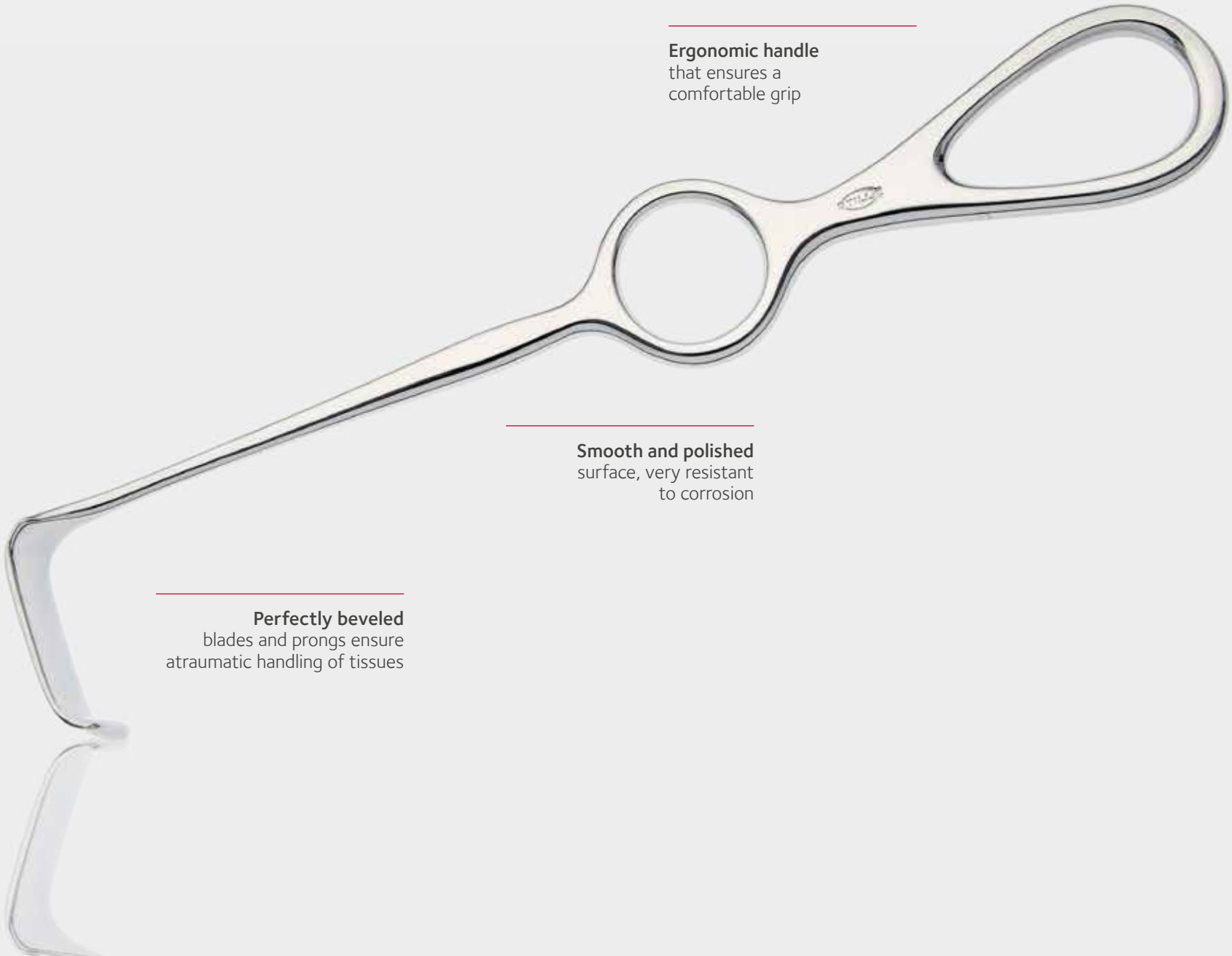
I sortimentet finns även ett antal självhållande hakar som exempelvis Adsonhakar, Perman bukhakar och revbensspridare.

STILLE
STILLE

Retractors | Hakar

WUNDHAKEN | DIVARICATORI | SEPARADORES | 開創器、鈎、レトラクター

172 **Skin Hooks | Hudhakar** | Hauthäkchen | Uncini cutanei | Ganchos para piel | スキンフック
174 **Nerve Hooks | Nervhakar** | Nervhäkchen | Uncini per nervi | Ganchos para nerviosl | 神経鈎
175 **Retractors | Hakar** | Wundhaken | Divaricatori | Separadores | 鈎(レトラクター)
182 **Abdominal Retractors | Bukhakar** | Bauchdeckenhaken | Divaricatori addominali | Separadores abdominales | 開腹鈎
183 **Abdominal Spatulas | Bukspatlar** | Bauchspatel | Spatole addominali | Espátulas abdominales | 腸ベラ
184 **Trachea Retractors | Tracheotomihakar** | Trachealhaken | Divaricatori tracheali | Separadores para traquea | 気管支用レトラクター
185 **Self Retaining Retractors | Självhållande hakar** | Selbsthaltende Wundhaken | Autostatici divaricatori | Retención automática separadores | 開創器
187 **Rib Spreaders | Revbenssprídare** | Rippenspreizer | Divaricatori costali | Separadores costales | 開胸器
188 **Nasal Specula | Nässpekulum** | Nasenspekula | Speculi nasali | Espéculos nasales | 鼻鏡(スペキュラ)



Ergonomic handle
that ensures a
comfortable grip

Smooth and polished
surface, very resistant
to corrosion

Perfectly beveled
blades and prongs ensure
atraumatic handling of tissues

Art. Number: 108-24110

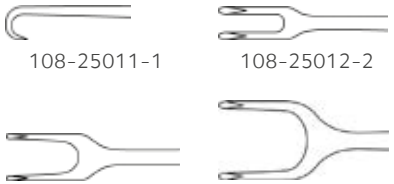
108-24110 108-24112

GILLIES STILLE SKIN HOOK |
Hudhake Gillies STILLE

Skin hook with small or large hook on long flat shaft.

ART. NUMBER	SIZE	LENGTH
108-24110	Small	19 cm 7.5”
108-24112	Large	19 cm 7.5”

Art. Number: 108-25012-10



108-25011-1 108-25012-2

108-25012-5 108-25012-10

JOSEPH STILLE SKIN HOOK |
Hudhake Joseph STILLE

Skin hook with sharp prongs. Available in five different models. Popular in plastic surgery.

ART. NUMBER	HOOK	SIZE	LENGTH
108-25011-1	Single		16 cm 6.25”
108-25012-2	Double	2 mm	16 cm 6.25”
108-25012-5	Double	5 mm	16 cm 6.25”
108-25012-7	Double	7 mm	16 cm 6.25”
108-25012-10	Double	10 mm	16 cm 6.25”

> The handles are specifically designed to ensure the instruments are comfortable to use.

Art. Number: 108-25031-5

108-25031-3 108-25031-5 108-25031-7

KLEINERT-KUTZ STILLE SKIN HOOK | Hudhake Kleinert-Kutz STILLE

Skin hook with a sharp single prong in three different sizes. Popular in facial and nasal surgery.

ART. NUMBER	HOOK	SIZE	LENGTH
108-25031-3	Small	3 mm	16 cm 6.25”
108-25031-5	Medium	5 mm	16 cm 6.25”
108-25031-7	Large	7 mm	16 cm 6.25”

Art. Number: 108-24320

108-24320

STILLE NERVE HOOK | Nervhake STILLE

Blunt nerve hook on long flat shaft.

ART. NUMBER	HOOK	TIP	LENGTH
108-24320	Slightly curved	Blunt	22 cm 8.75"

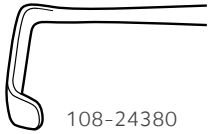
Art. Number: 108-26048-7

LOVE STILLE NERVE HOOK | Nervhake Love STILLE

Nerve root retractor with long flat shaft.

ART. NUMBER	SIZE	LENGTH
108-26048-7	7 mm	20.5 cm 8"

Art. Number: 108-24380



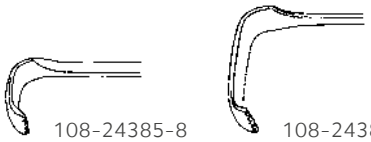
108-24380

MOBERG STILLE RETRACTOR |
Hake Moberg STILLE

Retractor with flat handle for facial- and hand surgery.

ART. NUMBER	SIZE	LENGTH
108-24380	14x5 mm	17 cm 6.75"

Art. Number: 108-24385-8



108-24385-8 108-24385-15

STRANDELL STILLE RETRACTOR |
Hake Strandell STILLE

Retractor with two different blade lengths. Blades with teeth.

ART. NUMBER	TEETH	SIZE	LENGTH
108-24385-8	With	8x5 mm	19 cm 7.5"
108-24385-15	With	15x5 mm	19 cm 7.5"

108-24400-1

108-24400-2
108-24401-2

108-24402-2
108-24403-2

108-24400-3
108-24401-3

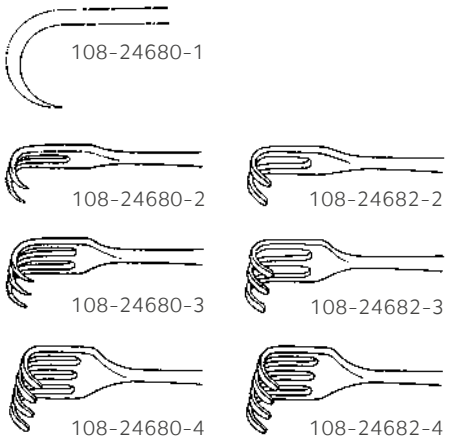
108-24402-3
108-24403-3

STILLE RETRACTOR | Hake STILLE

Retractor with one, two or three prongs, sharp or blunt.

ART. NUMBER	HANDLE	PRONGS	TIPS	SIZE	LENGTH
108-24400-1		1	Sharp		18 cm 7”
108-24400-2		2	Sharp	6 mm	18 cm 7”
108-24400-3		3	Sharp	9 mm	18 cm 7”
108-24401-2	Ergonomic	2	Sharp	6 mm	18 cm 7”
108-24401-3	Ergonomic	3	Sharp	9 mm	18 cm 7”
108-24402-2		2	Blunt	6 mm	18 cm 7”
108-24402-3		3	Blunt	9 mm	18 cm 7”
108-24403-2	Ergonomic	2	Blunt	6 mm	18 cm 7”
108-24403-3	Ergonomic	3	Blunt	9 mm	18 cm 7”

Art. Number: 108-24400-1



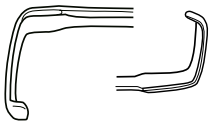
VOLKMANN STILLE RETRACTOR | Hake Volkmann STILLE

Retractor with one to four prongs. Sharp or blunt.

ART. NUMBER	PRONGS	TIPS	SIZE	LENGTH
108-24680-1	1	Sharp	Large	21.5 cm 8.5”
108-24680-2	2	Sharp		22 cm 8.75”
108-24680-3	3	Sharp		22 cm 8.75”
108-24680-4	4	Sharp		22 cm 8.75”
108-24682-2	2	Blunt		22 cm 8.75”
108-24682-3	3	Blunt		22 cm 8.75”
108-24682-4	4	Blunt		22 cm 8.75”

Art. Number: 108-24682-2

Art. Number: 108-24808



108-24808

RAGNELL STILLE RETRACTOR | Hake Ragnell STILLE

Double-ended retractor for plastic and reconstructive surgery.

ART. NUMBER	TYPE	SIZE	LENGTH
108-24808	Double ended	9x3/15x5 mm	15 cm 6”

Art. Number: 108-24814-20

LANGENBECK STILLE RETRACTOR | Hake Langenbeck STILLE

General operating retractor with a variety of blade sizes.

ART. NUMBER	SIZE	LENGTH
108-24812-7	20x7 mm	21 cm 8.25”
108-24814-10	30x10 mm	21 cm 8.25”
108-24814-15	30x15 mm	21 cm 8.25”
108-24814-20	30x20 mm	21 cm 8.25”
108-24816-20	45x20 mm	21 cm 8.25”

Art. Number: 108-25940

SENN STILLE RETRACTOR | Hake Senn STILLE

Double-ended rectractor for plastic surgery.

ART. NUMBER	SIZE	PRONGS	LENGTH
108-25940	15x5 mm	3 sharp	15 cm 6"

Art. Number: 108-26011

AUFRICHT STILLE NASAL RETRACTOR | Näshake Aufricht STILLE

Nasal retractor with concave blade.

ART. NUMBER	SIZE	LENGTH
108-26011	46x10 mm	16 cm 6.25"

STILLE retractors are high polished instruments with specially designed handles, blades and teeth to ensure a non-traumatic grip on sensitive tissue.

DEAVER STILLE RETRACTOR |
Hake Deaver STILLE

Art. Number: 108-26037-25

Flexible standard retractor for breast- and facial surgery.

ART. NUMBER	SIZE	LENGTH
108-26037-19	19 mm	17.5 cm 6.75”
108-26037-22	22 mm	20 cm 8”
108-26037-25	25 mm	30 cm 12”

STILLE BREAST RETRACTOR | Brösthake STILLE

Useful double-sided retractor for breast augmentation. Serrated blades in two different sizes and shapes. Ergonomic handle for maximum comfort.

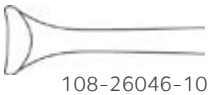
ART. NUMBER	TYPE	HANDLE	LENGTH
108-26038	Double ended	Black coated	23 cm 9”

Art. Number: 108-26038

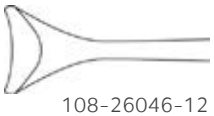
DESMARRES STILLE EYE-LID RETRACTOR | Ögonlockshake Desmarres STILLE

For lid retraction in blepharoplasty. Available in four different sizes, with or without insulation.

ART. NUMBER	INSULATED	SIZE	LENGTH
108-26046-8	No	8 mm	14 cm 5.5”
108-26046-10	No	10 mm	14 cm 5.5”
108-26046-12	No	12 mm	14 cm 5.5”
108-26046-14	No	14 mm	14 cm 5.5”
108-26846-8	Yes	8 mm	14 cm 5.5”
108-26846-10	Yes	10 mm	14 cm 5.5”
108-26846-12	Yes	12 mm	14 cm 5.5”
108-26846-14	Yes	14 mm	14 cm 5.5”



108-26046-10
108-26846-10



108-26046-12
108-26846-12

108-26046-14
108-26846-14

Art. Number: 108-26046-10

DOYEN STILLE ABDOMINAL RETRACTOR |
Bukhake Doyen STILLE

The famous STILLE-design abdominal retractor with a variety of blade sizes. The handle is rotated 90° for maximum comfort.

ART. NUMBER	SIZE	LENGTH
108-24930-20	90x20 mm	22 cm 8.75"
108-24930-30	90x30 mm	22 cm 8.75"
108-24935-35	110x35 mm	22 cm 8.75"
108-24935-40	110x40 mm	22 cm 8.75"
108-24935-55	110x55 mm	22 cm 8.75"
108-24940-55	120x55 mm	24 cm 9.5"

Art. Number: 108-24935-40

PERMAN STILLE ABDOMINAL RETRACTOR |
Bukhake Perman STILLE

Self-retaining abdominal retractor.

ART. NUMBER	DEPTH	ARM LENGTH
108-26865	65 mm	18 cm 7"

Art. Number: 108-26865

> You and your patients can always rely on our products and on us as a company to fulfil our promises.

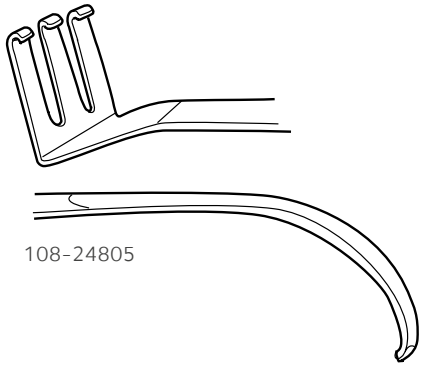
KOCHER STILLE ABDOMINAL SPATULA | Bukspatel Kocher STILLE

STILLE´s classical abdominal spatula, available in three different sizes. Also used in orthopaedics.

ART. NUMBER	SIZE	LENGTH
108-23780-25	25 mm	22 cm 8.75”
108-23780-35	35 mm	22 cm 8.75”
108-23780-45	45 mm	22 cm 8.75”

Art. Number: 108-23780-35

> We strive to provide products and solutions for safer and more cost-efficient surgical procedures.



CARLENS STILLE TRACHEA RETRACTOR |
Tracheotomihake Carlens STILLE

Double-ended trachea retractor.

ART. NUMBER	TYPE	LENGTH
108-24805	Double ended	22 cm 8.75"

Art. Number: 108-24805

Art. Number: 108-26254

WEITLANER STILLE RETRACTOR |
Hake Weitlaner STILLE

General purpose self-retaining retractor used in many procedures.

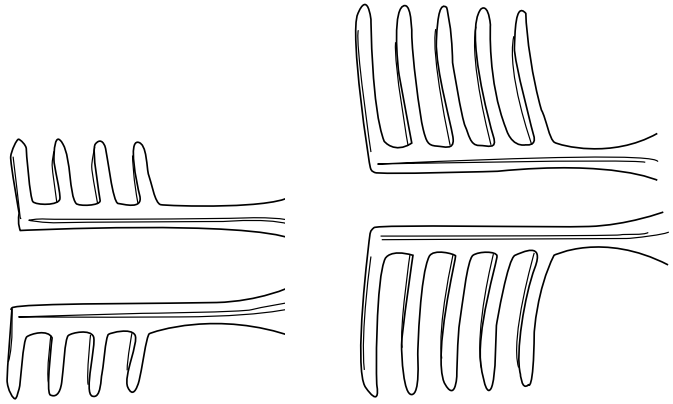
ART. NUMBER	PRONGS	LENGTH
108-26252	2x3 sharp	10.5 cm 4.25"
108-26253	2x3 blunt	10.5 cm 4.25"
108-26254	3x4 sharp	13.5 cm 5.25"
108-26255	3x4 blunt	13.5 cm 5.25"
108-26256	3x4 sharp	16.5 cm 6.5"
108-26257	3x4 blunt	16.5 cm 6.5"

Art. Number: 108-26261

ALM STILLE RETRACTOR |
Hake Alm STILLE

Self-retaining retractor for fine incisions.
Available in two different sizes.

ART. NUMBER	PRONGS	LENGTH
108-26261	4x4 sharp	7 cm 2.75"
108-26262	4x4 sharp	10 cm 4"



108-26610 108-26615

ADSON STILLE SELF RETAINING RETRACTOR | Självhållande hake Adson STILLE

Self retaining retractor with sharp prongs. Available in two different sizes.

ART. NUMBER	PRONGS	SIZE	LENGTH
108-26610	4x4 sharp	25 mm	32 cm 12.5”
108-26615	5x5 sharp	45 mm	32 cm 12.5”

Art. Number: 108-26610

FINOCHIETTO STILLE RIB SPREADER |
Revbensspridare Finochietto STILLE

Sternum and rib spreader with interchangeable blades.

ART. NUMBER	TYPE	BLADE SIZE
108-26931	Self-retaining	With blades 50x50 mm
108-26931-50	Blades	1 pair 50x50 mm
108-26931-80	Blades	1 pair 80x50 mm
108-26931-100	Blades	1 pair 30x100 mm

Art. Number: 108-26931-80

Art. Number: 108-26931-100

Art. Number: 108-26931 + 108-26931-50

Art. Number: 108-27011-2

VIENNA STILLE NASAL SPECULUM | Nässpekulum Vienna STILLE

Nasal speculas in three different sizes.

ART. NUMBER	SIZE	LENGTH
108-27011-1	24 mm	14 cm 5.5"
108-27011-2	30 mm	14 cm 5.5"
108-27011-3	34 mm	14 cm 5.5"

Art. Number: 108-27021-2

COTTLE STILLE NASAL SPECULUM | Nässpekulum Cottle STILLE

Nasal speculum with locking screw.

ART. NUMBER	SIZE	LENGTH
108-27021-2	55 mm	14 cm 5.5"

STILLE retractors are designed with perfectly rounded edges and smooth transitions to blade and teeth. The instrument surface is always highly polished, which streamlines cleaning and increases longevity.

Scraping, uncovering or removal of soft and hard tissue and other precision work requires a light touch. The instruments must be strong, yet flexible enough to avoid damage.

STILLE offers an assortment of curettes, raspatories, dissectors and elevators of the very highest quality. The material is highly polished stainless steel with precisely the qualities that are so important for these types of instruments. The steel is hard enough to deal with hard bone tissue and to remain sharp, yet flexible enough to avoid damaging implants.

This instrument group also includes STILLE's well known uterine curettes. They are designed with shafts of unhardened stainless steel, which gives them the precise flexibility required. The instruments need not be coated with a surface layer of nickel, which prolongs durability and increases patient safety.

Skrapning, friläggning eller borttagning av mjuk och hård vävnad samt andra precisa arbeten kräver ett lätt handlag. Instrumenten måste vara starka men samtidigt följsamma för att undvika skador.

STILLE erbjuder ett sortiment av kyretter, raspatorier, dissektorer och elevatorier av allra högsta kvalitet. Materialet är högglanspolerat rostfritt stål med just de egenskaper som är så viktiga för denna typ av produkter. Stålet är tillräckligt hårt för att hantera hård benvävnad och hålla sig vasst samtidigt som det måste vara följsamt för att inte skada implantat.

I den här produktgruppen ingår också STILLEs välkända uteruskyretter. De tillverkas numera med skaft av ohärdat rostfritt stål vilket ger dem de precisa böjbara egenskaperna som behövs. Instrumentet behöver inte beläggas med ett ytskikt av nickel vilket förlänger hållbarheten och ökar patientsäkerheten.

Curettes, Raspatories, Elevators etc. | Slevar, Raspatorier, Elevatorier etc.

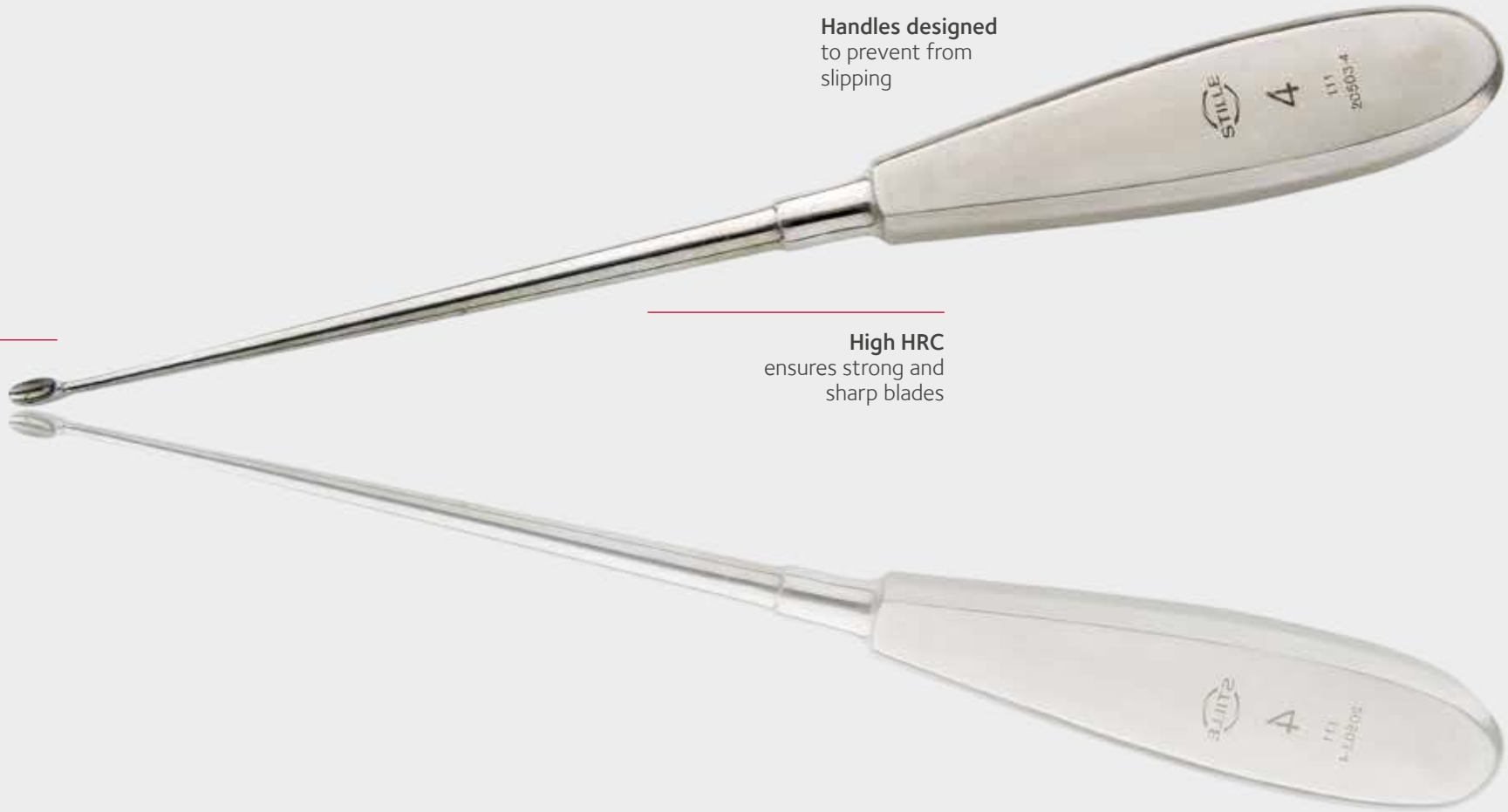
LÖFFEL, RASPATORIEN, ELEVATORIEN ETC. | CURETTE, STACCAPERIOSTIO, ELEVATORI ETC. | CUCHARILLAS, LEGRAS, ELEVADORES ETC. | 鋭匙、やすり 骨膜起子

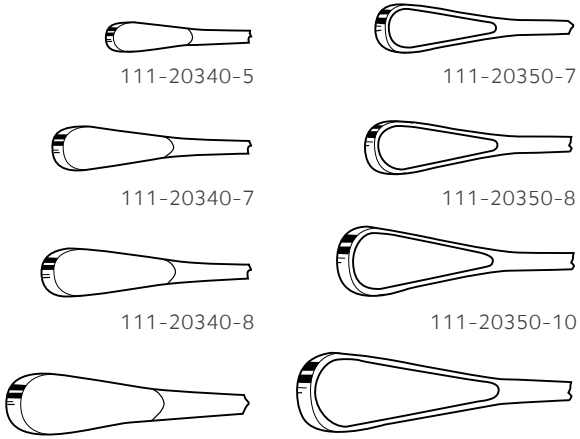
194 **Uterine Curettes | Uteruskyretter** | Uteruskürетten | Curette uterine | Curetas uterinas | 子宮鋭匙
195 **Bone Curettes | Slevar** | Löffel | Curette | Cucharillas | 骨鋭匙
197 **Raspatories | Raspatorier** | Raspatorien | Staccaperiostio | Legras | 骨膜剥離子
202 **Elevators | Elevatorier** | Elevatorien | Elevatori | Elevadores | 骨膜起子
206 **Dissectors | Dissektorer** | Dissektoren | Dissettori | Disecadores | 剥離子

Handles designed
to prevent from
slipping

High HRC
ensures strong and
sharp blades

Tips stay sharp
for a long time



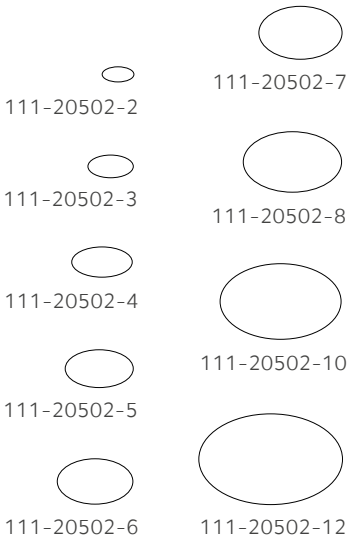


RÉCAMIER STILLE UTERINE CURETTE | Uteruskyrett Récamier STILLE

Malleable uterine curettes in different sizes. With shaft in non-hardened stainless steel, ensures long-time function without any surface coating falling off. Higher patient safety and longer life-time expectancy.

ART. NUMBER	TIPS	SIZE	LENGTH
111-20340-5	Sharp	5 mm	30 cm 12"
111-20340-7	Sharp	7 mm	30 cm 12"
111-20340-8	Sharp	8 mm	30 cm 12"
111-20340-10	Sharp	10 mm	30 cm 12"
111-20350-7	Blunt	7 mm	30 cm 12"
111-20350-8	Blunt	8 mm	30 cm 12"
111-20350-10	Blunt	10 mm	30 cm 12"
111-20350-12	Blunt	12 mm	30 cm 12"

Art. Number: 111-20340-8

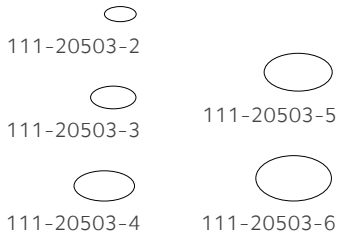


STILLE BONE CURETTE | Slev STILLE

Oval and sharp bone curettes with widths from 2 mm to 12 mm.

ART. NUMBER	TIPS	SIZE	LENGTH
111-20502-2	Sharp oval	2 mm	17.5 cm 7"
111-20502-3	Sharp oval	3 mm	18 cm 7"
111-20502-4	Sharp oval	4 mm	18.5 cm 7.25"
111-20502-5	Sharp oval	5 mm	18.5 cm 7.25"
111-20502-6	Sharp oval	6 mm	18.5 cm 7.25"
111-20502-7	Sharp oval	7 mm	19 cm 7.5"
111-20502-8	Sharp oval	8 mm	19.5 cm 7.75"
111-20502-10	Sharp oval	10 mm	21 cm 8.25"
111-20502-12	Sharp oval	12 mm	21 cm 8.25"

Art. Number: 111-20502-4

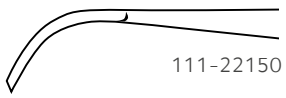


STILLE BONE CURETTE LONG MODEL |
Slev STILLE lång modell

Oval and sharp bone curettes with widths from 2 mm to 6 mm. Longer shaft version.

ART. NUMBER	TIPS	SIZE	LENGTH
111-20503-2	Sharp oval	2 mm	23 cm 9"
111-20503-3	Sharp oval	3 mm	23 cm 9"
111-20503-4	Sharp oval	4 mm	23 cm 9"
111-20503-5	Sharp oval	5 mm	23 cm 9"
111-20503-6	Sharp oval	6 mm	23 cm 9"

Art. Number: 111-20503-4



OLIVECRONA STILLE RASPATORY |
Raspatorium Olivecrona STILLE

Rasparatory with sturdy and ergonomic handle. Curved tip.

ART. NUMBER	TIPS	SIZE	LENGTH
111-22150	Curved	11 mm	17 cm 6.75”

Art. Number: 111-22150

COBB STILLE RASPATORY |
Raspatorium Cobb STILLE

Popular raspatory with round handle.
Available with several different tip sizes.

ART. NUMBER	SIZE	LENGTH
111-22155-10	10 mm	28.5 cm 11.25”
111-22155-13	13 mm	28.5 cm 11.25”
111-22155-19	19 mm	28.5 cm 11.25”
111-22155-25	25 mm	28.5 cm 11.25”

Art. Number: 111-22155-13

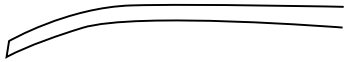
Art. Number: 111-22158-9

COTTLE STILLE RASPATORY |
Raspatorium Cottle STILLE

Commonly used raspatory with a sharp 9 mm rounded tip.

ART. NUMBER	SIZE	LENGTH
111-22158-9	9 mm	19 cm 7.5"

Art. Number: 111-22160



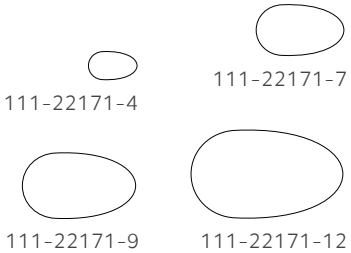
111-22160

LAMBOTTE STILLE RASPATORY |
Raspatorium Lambotte STILLE

Rasparatory with a wide 23 mm tip.

ART. NUMBER	TIPS	SIZE	LENGTH
111-22160	Curved	23 mm	21 cm 8.25"

Art. Number: 111-22171-7



WIBERG STILLE RASPATORY | Raspatorium Wiberg STILLE

A straight rasparatory in four different sizes.

ART. NUMBER	TIPS	SIZE	LENGTH
111-22171-4	Straight	4 mm	17 cm 6.75”
111-22171-7	Straight	7 mm	17 cm 6.75”
111-22171-9	Straight	9 mm	17 cm 6.75”
111-22171-12	Straight	12 mm	17 cm 6.75”

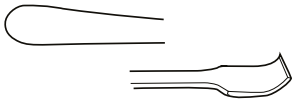
Art. Number: 111-22350

RAGNELL STILLE RASPATORY | Raspatorium Ragnell STILLE

Double-ended raspatory with blunt hooks.

ART. NUMBER	HOOK	LENGTH
111-22350	Blunt	17 cm 6.75”

Art. Number: 111-22370



111-22370

HOWARTH STILLE NASAL RASPATORY |
Näsraspatorium Howarth STILLE

Double-ended nasal raspatory with sharp hooks.

ART. NUMBER	TIPS	LENGTH
111-22370	Double-ended	22 cm 8.75”

Art. Number: 111-22385-4

JOSEPH STILLE RASPATORY |
Raspatorium Joseph STILLE

Slightly curved raspatory with flat handle.

ART. NUMBER	SIZE	LENGTH
111-22385-4	4 mm	17 cm 6.75”

An investment in a STILLE instrument is an investment that will last throughout your career.

- Dr. Jordan Deschamps-Braly, M.D.
Plastic Surgeon

111-22520-4

STILLE NASAL RASPATORY | Näsraspatorium STILLE

Sharp, slightly curved nasal raspatory.

ART. NUMBER	TIPS	SIZE	LENGTH
111-22520-4	Slightly curved	4 mm sharp	18 cm 7”

Art. Number: 111-22520-4

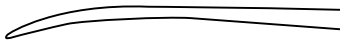
Art. Number: 111-22140-6

FREER STILLE ELEVATOR | Elevatorium Freer STILLE

Double-ended elevator sharp/blunt with runded, delicate handle.

ART. NUMBER	SIZE	LENGTH
111-22140-4	4.5 mm	19.5 cm 7.75"
111-22140-6	6.5 mm	19.5 cm 7.75"

Art. Number: 111-22522-4



111-22522-4

STILLE NASAL ELEVATOR | Näselevatorium STILLE

Blunt nasal elevator.

ART. NUMBER	TIPS	SIZE	LENGTH
111-22522-4	Slightly curved blunt	4 mm	18 cm 7"

Art. Number: 111-22532

COTTLE STILLE SEPTUM ELEVATOR |
Septumelevatorium Cottle STILLE

Double-ended fine elevator with graduated shafts.

ART. NUMBER	SHAFTS	SIZE	LENGTH
111-22532	Graduated	3.3/3.7 mm	23 cm 9"

Art. Number: 111-22550-10

LANGENBECK STILLE ELEVATOR |
Elevatorium Langenbeck STILLE

Sturdy elevator mainly used in orthopaedics.
Available in two sizes.

ART. NUMBER	SIZE	LENGTH
111-22550-8	8 mm	19.5 cm 7.75"
111-22550-10	10 mm	19.5 cm 7.75"

Art. Number: 111-22565-8

MINI-HOHMANN STILLE ELEVATOR |
Elevatorium Mini-Hohmann STILLE

Finer version of the Hohmann elevator. Used in foot surgery.

ART. NUMBER	SIZE	LENGTH
111-22565-6	6 mm	16 cm 6.25”
111-22565-8	8 mm	16 cm 6.25”

Art. Number: 111-22568-18

HOHMANN STILLE ELEVATOR |
Elevatorium Hohmann STILLE

General utility bone lever for orthopaedic surgery.

ART. NUMBER	TIPS	SIZE	LENGTH
111-22567-9	Rounded	9 mm	22 cm 8.75”
111-22568-18	Rounded	18 mm	24 cm 9.5”
111-22569-18	Flat	18 mm	25.5 cm 10”
111-22569-24	Flat	24 mm	26 cm 10.25”

> The steel is hard enough to deal with hard bone tissue and to remain sharp, yet flexible enough to avoid damaging implants.

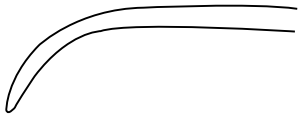
Art. Number: 111-22563-3

STILLE ELEVATOR | Elevatorium STILLE

Standard bone lever in two different sizes.

ART. NUMBER	SIZE	LENGTH
111-22563-3	3 mm	14.5 cm 5.75"
111-22563-6	6 mm	14.5 cm 5.75"

Art. Number: 111-22635

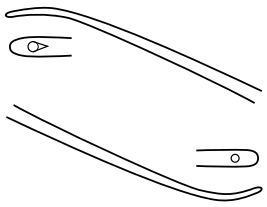


111-22635

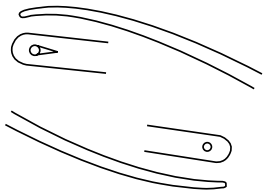
STOLTE STILLE TONSIL ELEVATOR | Tonsillelevatorium Stolte STILLE

Curved double-ended tonsil elevator.

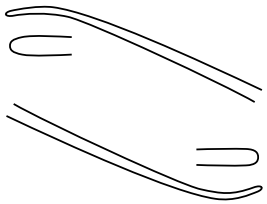
ART. NUMBER	SIZE	LENGTH
111-22635	Double-ended	20 cm 8"



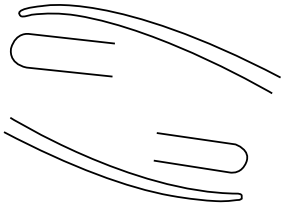
111-22440



111-22442



111-22444



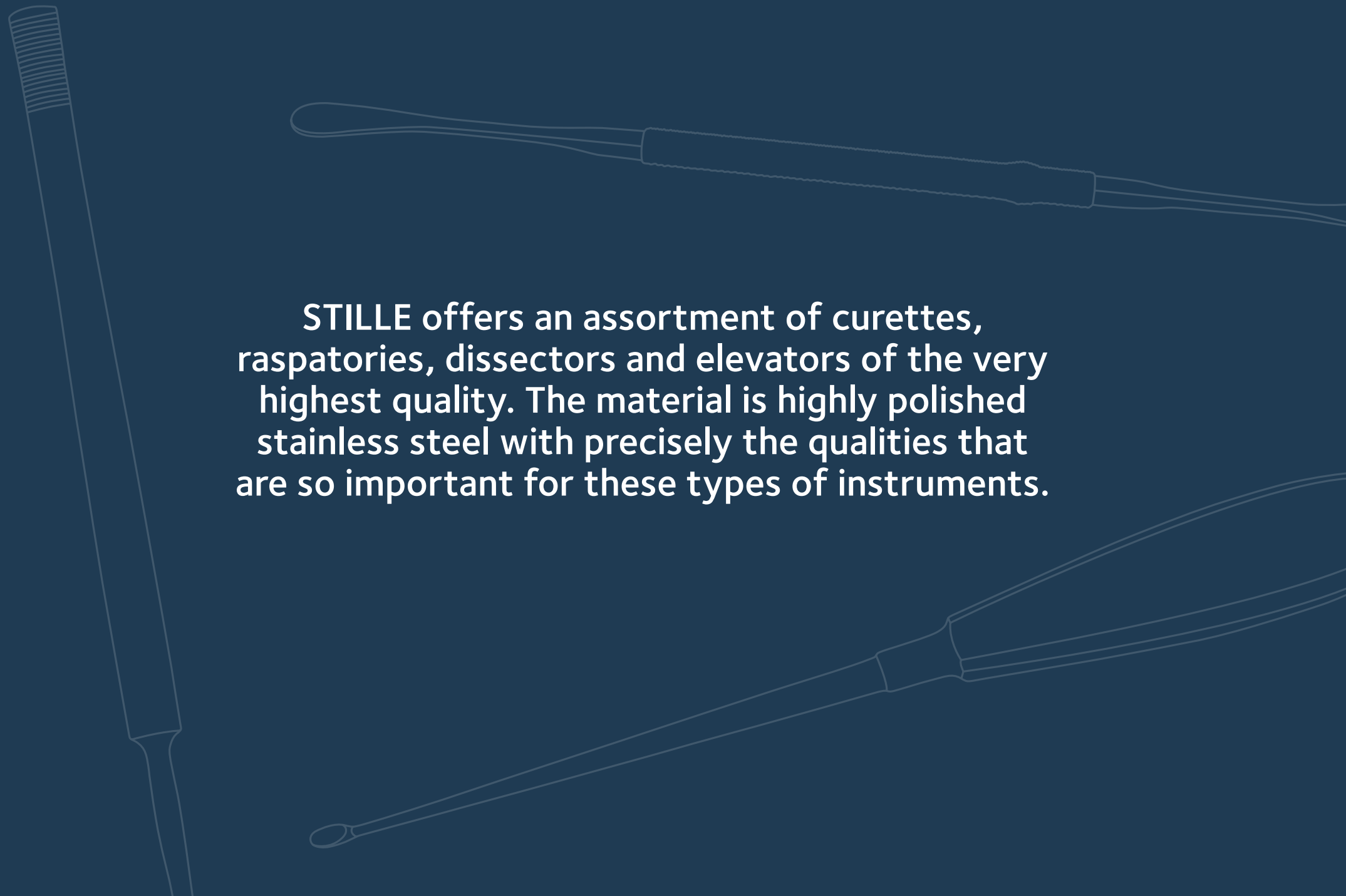
111-22446

STILLE DISSECTOR | Dissektor STILLE

Double-ended dissector in several different models.

ART. NUMBER	MODEL	LENGTH
111-22440-18	Fine with hole	18 cm 7”
111-22440-24	Fine with hole	24 cm 9.5”
111-22442-19	Coarse with hole	19.5 cm 7.75”
111-22442-24	Coarse with hole	24 cm 9.5”
111-22444	Fine without hole	24.5 cm 9.75”
111-22446	Coarse without hole	24.5 cm 9.75”

Art. Number: 111-22442-24



STILLE offers an assortment of curettes, raspatories, dissectors and elevators of the very highest quality. The material is highly polished stainless steel with precisely the qualities that are so important for these types of instruments.

Osteotomes, chisels, mallets and other bone instruments from STILLE are made of high quality hardened steel, with particularly high strength to avoid breakage or bending. The hardness increases resistance to wear and the toughness of the steel determines how well the instrument can withstand great strain for long periods of time.

The choice of material with just the right hardness value (HRC) in combination with the manufacturing method provides the instrument with its unique cutting properties. The edges are placed at the perfect angle for maximum cutting performance. The tip is stiff enough so that it will not get caught in the bone, and soft enough to give way when in contact with implants.

Special sharpening techniques allow the instruments to remain sharp for extended periods before they need to be resharpened. The handles are ergonomically designed for a firm and comfortable grip. STILLE was the first in the world to manufacture osteotomes and over the years the instruments have become known for their unique properties. The classic STILLE osteotome is known the world over.

Osteotomer, mejslar, gougemejslar och andra beninstrument från STILLE tillverkas i ett härdat kvalitetsstål med särskilt hög hårdhet för att undvika brytskador eller böjningar. Hårdheten ökar tåligheten mot slitage och stålets seghet avgör hur väl det står emot stora påfrestningar under lång tid.

Det är valet av material med precis rätt hårdhet (HRC-värde) i kombination med tillverkningsmetod som ger instrumentet dess unika skäregenskaper. Eggen är lagd i en perfekt vinkel för maximal skärprestanda. Spetsen är hård nog för att den inte ska fastna i benet. Samtidigt är den mjuk nog för att ge med sig i kontakt med implantat.

Specialslipningen gör att instrumenten förblir vassa under en längre tid innan de behöver slipas om. Handtagen är ergonomiskt utformade för ett handfast grepp. STILLE var först i världen med att tillverka osteotomer och instrumenten har genom åren blivit kända för sina unika egenskaper. Den klassiska STILLE-osteotomen är idag ett begrepp över hela världen.

Osteotomer, mejslar etc. | Osteotomes, Chisels etc.

OSTEOTOME, FLACHMEISSEL ETC. | OSTEOTOMI, SCALPELLI ETC. | ESCOPLOS, CINCELES ETC. | 両刃のみ 片刃のみ

212 **Osteotomes | Osteotomer** | Osteotome | Osteotomi | Escoplos | 両刃のみ
218 **Chisels | Mejslar** | Flachmeissel | Scalpelli | Cinceles | 片刃のみ
219 **Gouges | Gougemejslar** | Gouges | Sgorbie | Gubias | 丸刃のみ
220 **Awls | Prylar** | Pfrieme | Lesine | Escariadores | 穿孔器
221 **Mallets | Hammare** | Hämmer | Martelli | Martillos | 槌

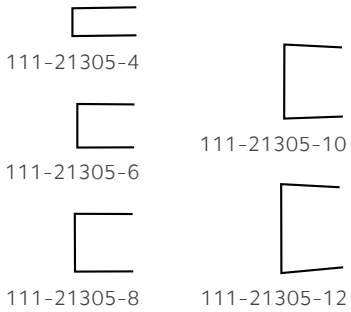
Ergonomic design
to ensure perfect grip

High HRC ensures
that the instruments
stay sharp

Highest quality steel
and hardening for max
life expectancy

Special tip grinding
for max cutting
performance

Art. Number: 111-21305-8

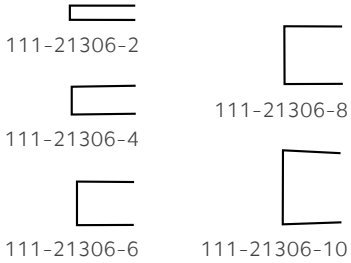


ORIGINAL STILLE OSTEOTOME | Osteotom original STILLE

The famous STILLE original osteotome, available in 5 different sizes.

ART. NUMBER	SIZE	LENGTH
111-21305-4	4 mm	21 cm 8.25"
111-21305-6	6 mm	21 cm 8.25"
111-21305-8	8 mm	21 cm 8.25"
111-21305-10	10 mm	21 cm 8.25"
111-21305-12	12 mm	21 cm 8.25"

Art. Number: 111-21306-6

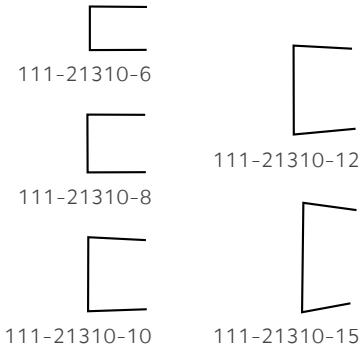


STILLE DELICATE OSTEOTOME | Osteotom STILLE gracil

Delicate osteotome with cross-serrated head. Available in 5 different sizes.

ART. NUMBER	SIZE	LENGTH
111-21306-2	2 mm	16.5 cm 6.5"
111-21306-4	4 mm	16.5 cm 6.5"
111-21306-6	6 mm	16.5 cm 6.5"
111-21306-8	8 mm	16.5 cm 6.5"
111-21306-10	10 mm	16.5 cm 6.5"

Art. Number: 111-21310-10

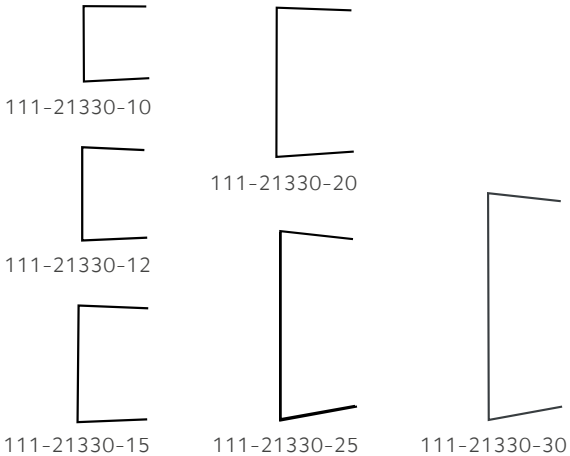


ORIGINAL STILLE OSTEOTOME |
Osteotom original STILLE

Osteotome in 5 different sizes. Slightly thicker blade than the STILLE-Kaye osteotome.

ART. NUMBER	SIZE	LENGTH
111-21310-6	6 mm	16.5 cm 6.5”
111-21310-8	8 mm	16.5 cm 6.5”
111-21310-10	10 mm	16.5 cm 6.5”
111-21310-12	12 mm	16.5 cm 6.5”
111-21310-15	15 mm	16.5 cm 6.5”

Art. Number: 111-21330-20

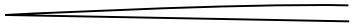


ORIGINAL STILLE LARGE OSTEOTOME |
Osteotom original STILLE stor

Osteotome available in 6 different sizes.

ART. NUMBER	SIZE	LENGTH
111-21330-10	10 mm	21 cm 8.25”
111-21330-12	12 mm	21 cm 8.25”
111-21330-15	15 mm	21 cm 8.25”
111-21330-20	20 mm	21 cm 8.25”
111-21330-25	25 mm	21 cm 8.25”
111-21330-30	30 mm	21 cm 8.25”

Art. Number: 111-21441-15



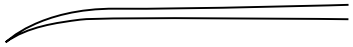
111-21441

LAMBOTTE STILLE STRAIGHT OSTEOTOME | Osteotom Lambotte STILLE rak

Straight osteotome available in 6 different sizes.

ART. NUMBER	TIPS	SIZE	LENGTH
111-21441-7	Straight	7 mm	23 cm 9"
111-21441-15	Straight	15 mm	23 cm 9"
111-21441-20	Straight	20 mm	23 cm 9"
111-21441-25	Straight	25 mm	23 cm 9"
111-21441-30	Straight	30 mm	23 cm 9"
111-21441-40	Straight	40 mm	23 cm 9"

Art. Number: 111-21442-20



111-21442

LAMBOTTE STILLE CURVED OSTEOTOME | Osteotom Lambotte STILLE böjd

Curved version of the Lambotte osteotome available in 4 different sizes.

ART. NUMBER	TIPS	SIZE	LENGTH
111-21442-7	Curved	7 mm	23 cm 9"
111-21442-15	Curved	15 mm	23 cm 9"
111-21442-20	Curved	20 mm	23 cm 9"
111-21442-25	Curved	25 mm	23 cm 9"

Osteotomes, chisels, mallets and other bone instruments from Stille are made of high quality hardened steel.

111-21450

Art. Number: 111-21450-6

LAMBOTTE STILLE MINI OSTEOTOME |
Mini-osteotom Lambotte STILLE

Delicate mini osteotome in 11 different sizes.

ART. NUMBER	TIPS	SIZE	LENGTH
111-21450-2	Straight	2 mm	12.5 cm 5”
111-21450-3	Straight	3 mm	12.5 cm 5”
111-21450-4	Straight	4 mm	12.5 cm 5”
111-21450-5	Straight	5 mm	12.5 cm 5”
111-21450-6	Straight	6 mm	12.5 cm 5”
111-21450-7	Straight	7 mm	12.5 cm 5”
111-21450-8	Straight	8 mm	12.5 cm 5”
111-21450-9	Straight	9 mm	12.5 cm 5”
111-21450-10	Straight	10 mm	12.5 cm 5”
111-21450-11	Straight	11 mm	12.5 cm 5”
111-21450-12	Straight	12 mm	12.5 cm 5”

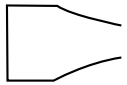
Art. Number: 111-21456-4

STILLE HAND OSTEOTOME |
Handosteotom STILLE

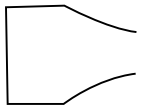
Delicate osteotome with phenolic handle. Intended for hand surgery, but also useful in other fine orthopaedic work.

ART. NUMBER	SIZE	LENGTH
111-21456-2	2 mm	16 cm 6.25"
111-21456-4	4 mm	16 cm 6.25"
111-21456-6	6 mm	16 cm 6.25"
111-21456-8	8 mm	16 cm 6.25"
111-21456-10	10 mm	16 cm 6.25"
111-21456-12	12 mm	16 cm 6.25"

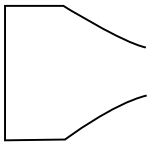
Art. Number: 111-21460-15



111-21460-10



111-21460-15



111-21460-20

LEXER STILLE OSTEOTOME |
Osteotom Lexer STILLE

Osteotome with phenolic handle.

ART. NUMBER	SIZE	LENGTH
111-21460-10	10 mm	21 cm 8.25"
111-21460-15	15 mm	21 cm 8.25"
111-21460-20	20 mm	21 cm 8.25"

> The handles are ergonomically designed for a firm and comfortable grip.

COTTLE STILLE OSTEOTOME | Osteotom Cottle STILLE

Graduated fine osteotome in five different sizes.

ART. NUMBER	SIZE	LENGTH
111-21477-4	4 mm	18 cm 7”
111-21477-6	6 mm	18 cm 7”
111-21477-8	8 mm	18 cm 7”
111-21477-10	10 mm	18 cm 7”
111-21477-12	12 mm	18 cm 7”

Art. Number: 111-21477-6

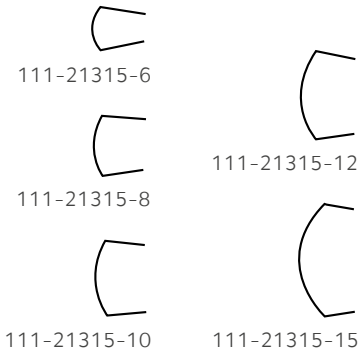
Art. Number: 111-21312-10

ORIGINAL STILLE CHISEL | Mejsel original STILLE

Original STILLE-design chisel in five different sizes from 6 mm to 15 mm.

ART. NUMBER	SIZE	LENGTH
111-21312-6	6 mm	16.5 cm 6.5"
111-21312-8	8 mm	16.5 cm 6.5"
111-21312-10	10 mm	16.5 cm 6.5"
111-21312-12	12 mm	16.5 cm 6.5"
111-21312-15	15 mm	16.5 cm 6.5"

Art. Number: 111-21315-8

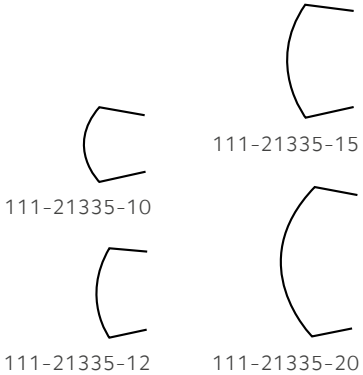


ORIGINAL STILLE GOUGE | Gougemejsel original STILLE

Original STILLE gouge. Available in five different sizes from 6 mm to 15 mm.

ART. NUMBER	SIZE	LENGTH
111-21315-6	6 mm	16.5 cm 6.5”
111-21315-8	8 mm	16.5 cm 6.5”
111-21315-10	10 mm	16.5 cm 6.5”
111-21315-12	12 mm	16.5 cm 6.5”
111-21315-15	15 mm	16.5 cm 6.5”

Art. Number: 111-21335-15



ORIGINAL STILLE LONG GOUGE | Gougemejsel original STILLE lång

Original STILLE gouge. Available in four different sizes from 10 mm to 20 mm.

ART. NUMBER	SIZE	LENGTH
111-21335-10	10 mm	21 cm 8.25”
111-21335-12	12 mm	21 cm 8.25”
111-21335-15	15 mm	21 cm 8.25”
111-21335-20	20 mm	21 cm 8.25”

Art. Number: 111-19381

Special sharpening techniques allow the instruments to remain sharp for extended periods before they need to be resharpened.

STILLE AWL | Pryl STILLE

Awl with phenolic handle.

ART. NUMBER	LENGTH
111-19381	17 cm 6.75"

STILLE STAINLESS STEEL MALLET |
Hammare rostfritt stål STILLE

Stainless steel mallet.

ART. NUMBER	WEIGHT	LENGTH
111-21820	200 g 7 oz	21.5 cm 8.5”

Art. Number: 111-19820

STILLE TEFLON INSERT MALLET |
Hammare med tefloninlägg STILLE

Mallet with stainless steel head, phenolic handle and interchangable teflon insert.

ART. NUMBER	TYPE	WEIGHT	LENGTH
111-21825	Mallet	145 g 5 oz	17 cm 6.75”
111-21825-5	Spare teflon insert		

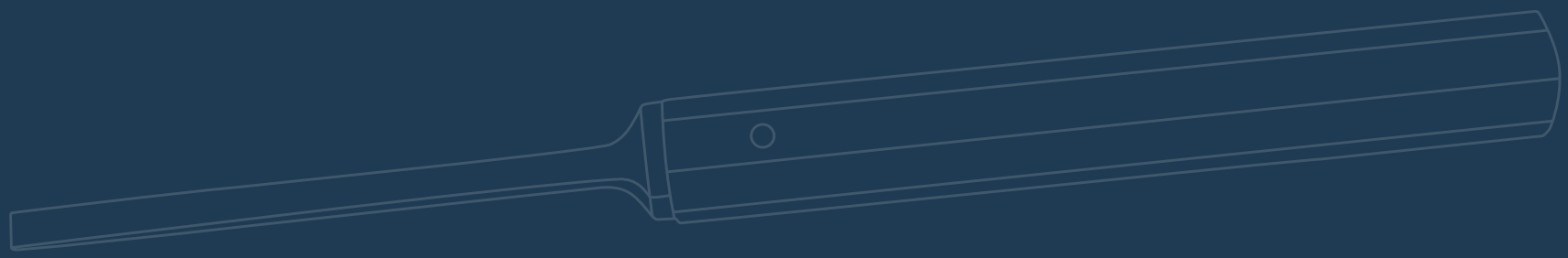
Art. Number: 111-21825

STILLE PLASTIC HEAD MALLET |
Hammare med plasthuvud STILLE

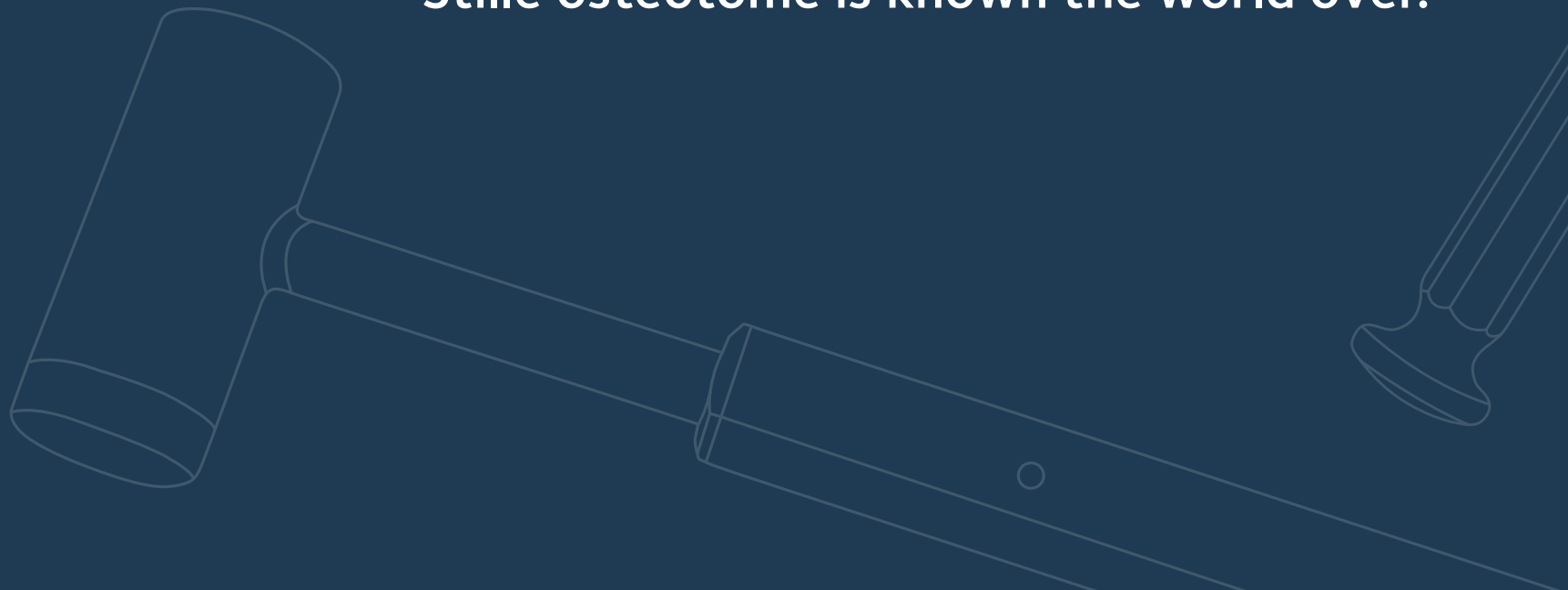
Mallet with interchangable plastic head and stainless steel handle.

ART. NUMBER	TYPE	WEIGHT	LENGTH
111-21920	Mallet	245 g 8.5 oz	24 cm 9.5”
111-21920-5	Spare plastic head		

Art. Number: 111-21920



Stille was the first in the world to manufacture osteotomes and over the years the instruments have become known for their unique properties. The classic Stille osteotome is known the world over.



The most complex microsurgical procedures require precision down to the finest detail. STILLE micro instruments are handmade by skilled craftsman and provide perfect precision and balance.

The instrument range is primarily focused on plastic surgery and cardio/-vascular surgical procedures. Scissors, forceps and needle holders are available in various lengths and designs to suit any surgeon's unique requirements. The black or blue handles indicate that the instrument is an authentic STILLE design.

De mest komplicerade operationerna inom mikrokirurgi kräver högsta precision ända in i minsta detalj. STILLEs mikroinstrument är handgjorda av skickliga instrumentmakare och erbjuder perfekt precision och balans.

Sortimentet är i första hand inriktat mot plastikkirurgi och hjärta/-kärlkirurgi. Saxar, pincetter och nålförare finns i flera olika längder och utföranden för att passa alla kirurgers unika önskemål. De svarta eller blåa handtagen indikerar att instrumentet är ett äkta STILLE-instrument.

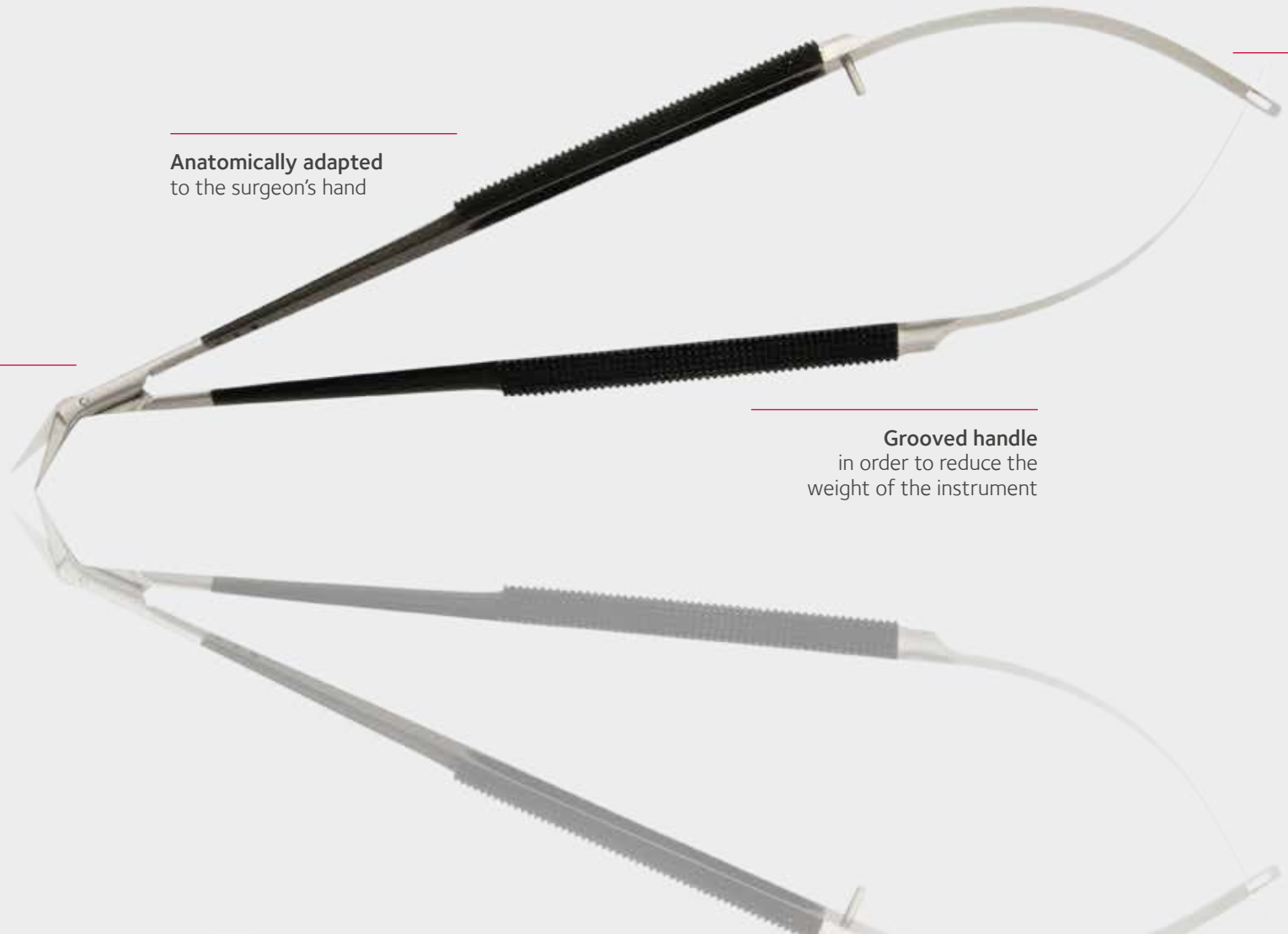
Micro Instruments | Mikroinstrument

MIKRO-INSTRUMENTE | STRUMENTI PER MICROCHIRURGIA | INSTRUMENTOS PARA MICROCIRUGIA | マイクロ器具

230 **Micro Scissors | Mikrosaxar** | Mikroscheren | Mikro forbici | Micro tijeras | マイクロ剪刀

233 **Micro Forceps | Mikropincetter** | Mikropinzetten | Micro pinze | Micro pinzas | マイクロ鑷子

238 **Micro Needle Holders | Mikronålförare** | Mikronadelhalter | Micro portaghi | Micro porta-agujas | マイクロ持針器



Anatomically adapted
to the surgeon's hand

The edges, spring unit, pivot and grip
are designed to prevent glove damage

Satin finish prevents glare, keeping the surgeon's eyes comfortable during long operations

Grooved handle
in order to reduce the weight of the instrument

STILLE Micro Scissors | STILLE Mikrosax

MICRO SCISSORS

The STILLE Micro scissors consist of both straight and curved models in different lengths, blade sizes and angles. All models are made with the original STILLE Supercut blades for consistent cutting performance in soft tissue.

Our joint screw design allows for easy removal during instrument service and repair. After service, the instrument will perform with the same feel and reliability you come to expect from a STILLE instrument.

MICRO FORCEPS

All STILLE Micro Forceps are designed to give the same feel and balance as our standard line of forceps. Our attention to detail by our skilled artisans in Sweden, combines both perfect spring tension and tip alignment for reliable grasping of tissue.

They are available in Titanium or stainless steel that include tying platform, 1×2 teeth, ring tips and DeBakey. The tips are available in stainless steel or STILLE Diamond jaws for added durability.

STILLE Micro Forceps | STILLE Mikropincetter

MIKROSAXAR

Sortimentet består av både raka och böjda modeller i olika längder, bladstorlek och vinklar. Alla modeller är gjorda med STILLE original SuperCut blad för perfekt precision och prestanda i mjuk vävnad.

Ledskruven kan tas bort och återmonteras i samband med service. Efter service skall instrumentet fungera med precis samma känsla och pålitlighet som ett nytt instrument.

MIKROPINCETTER

Alla STILLE mikropincetter är gjorda för att ge samma känsla och balans som våra standard-pincetter. Våra duktiga instrumentmakare är fokuserade på de detaljer som ger perfekt fjäderspänning och matchning av spetsarna för att mjukt och enkelt kunna greppa vävnad och suturer.

Pincetterna erbjuds i rostfritt stål eller titan, modeller finns med suturplattform, 1×2 klor, ringspetsar och DeBakey atraumatiska kärlpincetter. Käftarna kan fås som standard i rostfritt, eller med Diamond Jaws för utökad hållbarhet och greppstyrka.

STILLE Titanium Micro Forceps | STILLE Titan mikropincetter

STILLE Micro Needle Holder |
STILLE Mikronålförare

SYMBOLS

SuperCut
Diamond Jaws
TC-inserts

MICRO NEEDLE HOLDERS

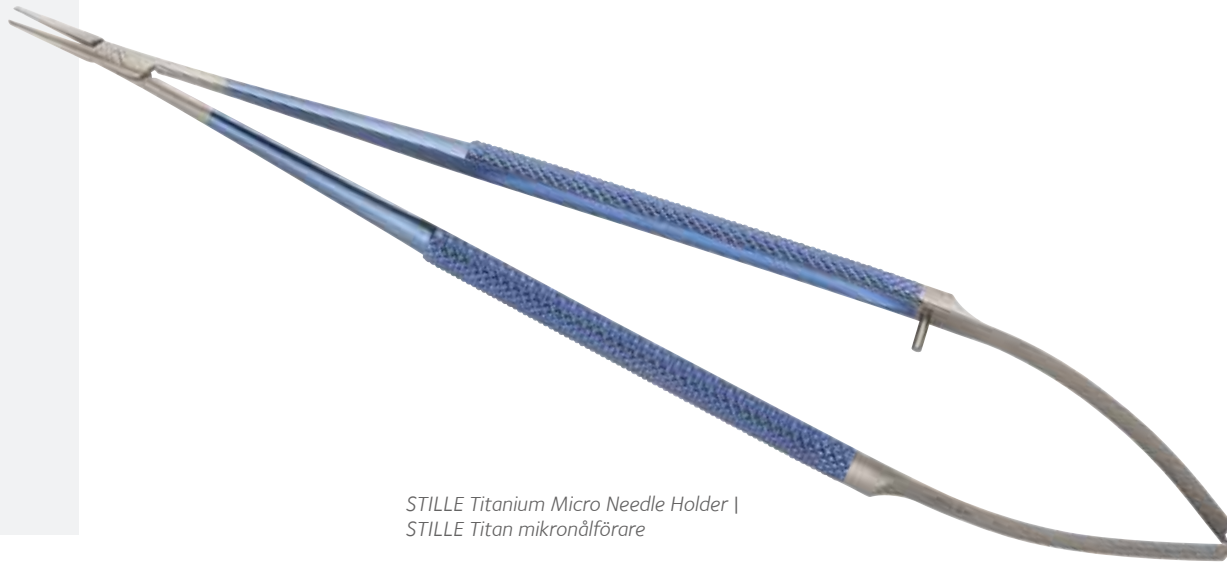
The STILLE Micro Needle Holders are designed to hold the finest sutures in a tight and secure grip. Only minimal pressure will need to be applied by surgeon's fingers.

All models are made with STILLE Diamond Jaws and the heavier models with TC-inserts. They can be delivered as straight or curved, with or without ratchet and in several different lengths. Regular box lock for 7-0 sutures and finer, Streamline box lock for 5-0 sutures and finer. (heavy models for 2-0 to 4-0).

MIKRONÅLFÖRARE

STILLES mikronålförare är designade för att hålla även de finaste mikrosuturerna. Bara ett minimalt tryck behövs från kirurgens fingrar för ett säkert grepp.

Alla modeller är försedda med STILLE Diamond Jaws eller på de kraftigare modellerna hårdmetallplattor. De erbjuds som raka eller böjda, med- eller utan låsning och i ett flertal olika längder. Leddesign Regular för 7-0 suturer och finare eller Streamline för 5-0 och finare (kraftiga modellerna för 2-0 till 4-0).



STILLE Titanium Micro Needle Holder |
STILLE Titan mikronålförare

STILLE SUPERCUT MICRO SCISSORS |
Mikrosax STILLE SuperCut

Fine micro scissors with straight or curved blades with sharp or blunt tips. All models with SuperCut blades.

117-A110
117-A112

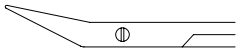
117-A111
117-A113

ART. NUMBER	TIPS	BLADES	LENGTH	
117-A110-15	Sharp	Straight	15 cm 6"	•
117-A110-18	Sharp	Straight	18 cm 7"	•
117-A110-21	Sharp	Straight	21 cm 8.25"	•
117-A111-15	Blunt	Curved	15 cm 6"	•
117-A111-18	Blunt	Curved	18 cm 7"	•
117-A111-21	Blunt	Curved	21 cm 8.25"	•
117-A112-15	Blunt	Straight	15 cm 6"	•
117-A112-18	Blunt	Straight	18 cm 7"	•
117-A112-21	Blunt	Straight	21 cm 8.25"	•
117-A113-15	Sharp	Curved	15 cm 6"	•
117-A113-18	Sharp	Curved	18 cm 7"	•
117-A113-21	Sharp	Curved	21 cm 8.25"	•

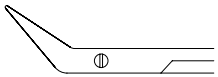
Art. Number: 117-A110-18

STILLE SUPERCUT MICRO VASCULAR SCISSORS | Mikrokärlsax STILLE SuperCut

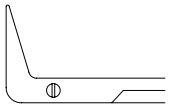
SuperCut micro scissors available in five different blade angels for fine vascular surgery. Blade length 11 mm.



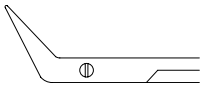
117-A120-25
117-A121-25



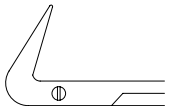
117-A120-45
117-A121-45



117-A120-90
117-A121-90



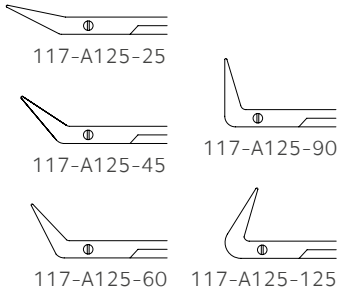
117-A120-60
117-A121-60



117-A120-125
117-A121-125

ART. NUMBER	BLADES	LENGTH	
117-A120-25	Angled 25°	18 cm 7"	•
117-A120-45	Angled 45°	18 cm 7"	•
117-A120-60	Angled 60°	18 cm 7"	•
117-A120-90	Angled 90°	18 cm 7"	•
117-A120-125	Angled 125°	18 cm 7"	•
117-A121-25	Angled 25°	21 cm 8.25"	•
117-A121-45	Angled 45°	21 cm 8.25"	•
117-A121-60	Angled 60°	21 cm 8.25"	•
117-A121-90	Angled 90°	21 cm 8.25"	•
117-A121-125	Angled 125°	21 cm 8.25"	•

Art. Number: 117-A120-45



STILLE SUPERCUT MICRO FINE VASCULAR SCISSORS | Mikrokärlsax STILLE SuperCut fin

Extra fine blade version of STILLE SuperCut vascular micro scissors. Blade length 7.5 mm.

ART. NUMBER	BLADES	LENGTH	
117-A125-25	Angled 25°	18 cm 7"	•
117-A125-45	Angled 45°	18 cm 7"	•
117-A125-60	Angled 60°	18 cm 7"	•
117-A125-90	Angled 90°	18 cm 7"	•
117-A125-125	Angled 125°	18 cm 7"	•

Art. Number: 117-A125-60

Art. Number: 117-B110-18

117-B110 117-B111

STILLE MICRO FORCEPS | Mikropincett STILLE

Well balanced and ergonomic micro forceps of ultra high quality. With tying platform and straight or curved jaws. 0.4 mm tips.

ART. NUMBER	JAWS	LENGTH
117-B110-15	Straight	15 cm 6”
117-B110-18	Straight	18 cm 7”
117-B110-21	Straight	21 cm 8.25”
117-B110-23	Straight	23 cm 9”
117-B111-15	Curved	15 cm 6”
117-B111-18	Curved	18 cm 7”
117-B111-21	Curved	21 cm 8.25”

Art. Number: 117-B121-15

117-B120 117-B121

STILLE DIAMOND JAWS MICRO FORCEPS | Mikropincett STILLE Diamond Jaws

Same fine micro forceps, with Diamond Jaws, for increased tip durability and secure grip of fine needles. 0.4 mm tips.

ART. NUMBER	JAWS	LENGTH	
117-B120-15	Straight	15 cm 6”	•
117-B120-18	Straight	18 cm 7”	•
117-B120-21	Straight	21 cm 8.25”	•
117-B120-23	Straight	23 cm 9”	•
117-B121-15	Curved	15 cm 6”	•
117-B121-18	Curved	18 cm 7”	•
117-B121-21	Curved	21 cm 8.25”	•

Art. Number: 117-B130-18

117-B130 117-B131

STILLE DIAMOND JAWS COUNTER-BALANCED MICRO FORCEPS | Mikropincett med motvikt STILLE Diamond Jaws

Micro forceps with Diamond Jaws and Counter-balance.
0.4 mm tips.

ART. NUMBER	JAWS	LENGTH	
117-B130-18	Straight	18 cm 7"	•
117-B130-21	Straight	21 cm 8.25"	•
117-B130-23	Straight	23 cm 9"	•
117-B131-18	Curved	18 cm 7"	•
117-B131-21	Curved	21 cm 8.25"	•

Art. Number: 117-B140-18

117-B140

STILLE MICRO RING FORCEPS | Mikro ringpincett STILLE

Counter-balanced micro forceps with fine Diamond Jaws ring tips.

ART. NUMBER	RING TIPS	JAWS	LENGTH	
117-B140-18	1.0x0.5 mm	Straight	18 cm 7"	•
117-B140-21	1.0x0.5 mm	Straight	21 cm 8.25"	•
117-B140-23	1.0x0.5 mm	Straight	23 cm 9"	•

STILLE MICRO TISSUE FORCEPS |
Mikro klopincett STILLE

Round handle, with 1x2 fine teeth on 0.4 mm tips.

ART. NUMBER	TEETH	JAWS	LENGTH
117-B150-15	1x2 fine	Straight	15 cm 6”
117-B150-18	1x2 fine	Straight	18 cm 7”
117-B150-21	1x2 fine	Straight	21 cm 8.25”

Art. Number: 117-B150-15

STILLE MICRO DEBAKEY FORCEPS |
Mikropincett STILLE Debakey

Round handle, with 1.2 mm fine atraumatic DeBakey tips.

ART. NUMBER	TIPS	JAWS	LENGTH
117-B160-18	DeBakey	Straight	18 cm 7”
117-B160-21	DeBakey	Straight	21 cm 8.25”

Art. Number: 117-B160-18

STILLE MICRO DEBAKEY COUNTER-BALANCED FORCEPS |
Mikropincett med motvikt STILLE Debakey

Round handle, with 1.2 mm fine atraumatic DeBakey tips, counter-balanced.

ART. NUMBER	TIPS	JAWS	LENGTH
117-B165-18	DeBakey	Straight	18 cm 7”
117-B165-21	DeBakey	Straight	21 cm 8.25”

Art. Number: 117-B165-18

Art. Number: 117-B120-18-TI

STILLE TITANIUM MICRO FORCEPS | Titan mikropincett STILLE

Round handle, with tying platform, straight or curved 0.4 mm tips.

ART. NUMBER	JAWS	LENGTH	
117-B120-18-TI	Straight	18 cm 7"	•
117-B120-21-TI	Straight	21 cm 8.25"	•
117-B120-23-TI	Straight	23 cm 9"	•
117-B120-25-TI	Straight	25 cm 10"	•
117-B121-18-TI	Curved	18 cm 7"	•
117-B121-21-TI	Curved	21 cm 8.25"	•
117-B121-23-TI	Curved	23 cm 9"	•
117-B121-25-TI	Curved	25 cm 10"	•

Art. Number: 117-B130-21-TI

STILLE TITANIUM COUNTER-BALANCED MICRO FORCEPS | Titan mikropincett med motvikt STILLE

Round handle, with tying platform, counter-balanced, straight or curved 0.4 mm tips.

ART. NUMBER	JAWS	LENGTH	
117-B130-18-TI	Straight	18 cm 7"	•
117-B130-21-TI	Straight	21 cm 8.25"	•
117-B131-18-TI	Curved	18 cm 7"	•
117-B131-21-TI	Curved	21 cm 8.25"	•

STILLE TITANIUM MICRO RING FORCEPS |
Titan mikro ringpincett STILLE

Round handle, with fine ring tips, counter-balanced.

ART. NUMBER	RING TIPS	JAWS	LENGTH	
117-B140-18-TI	1.0x0.5 mm	Straight	18 cm 7"	•
117-B140-21-TI	1.0x0.5 mm	Straight	21 cm 8.25"	•
117-B140-23-TI	1.0x0.5 mm	Straight	23 cm 9"	•

Art. Number: 117-B140-21-TI

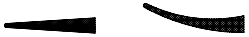
STILLE TITANIUM MICRO DEBAKEY FORCEPS |
Titan mikropincett STILLE Debakey

Round handle, with 1.2 mm fine atraumatic DeBakey tips.

ART. NUMBER	TIPS	JAWS	LENGTH
117-B160-18-TI	1.2 mm DeBakey	Straight	18 cm 7"
117-B160-21-TI	1.2 mm DeBakey	Straight	21 cm 8.25"

Art. Number: 117-B160-18-TI

Art. Number: 117-C110-15



117-C110 117-C111

STILLE MICRO NEEDLE HOLDER REGULAR BOX LOCK WITHOUT RATCHET |

Mikronålförare standardled utan lås STILLE

Round handle, fine 0.8 mm Diamond Jaws and Regular Box Lock for sutures 7-0 and smaller. Without ratchet.

ART. NUMBER	JAWS	LENGTH	
117-C110-15	Straight	15 cm 6”	•
117-C110-18	Straight	18 cm 7”	•
117-C110-21	Straight	21 cm 8.25”	•
117-C110-23	Straight	23 cm 9”	•
117-C111-15	Curved	15 cm 6”	•
117-C111-18	Curved	18 cm 7”	•
117-C111-21	Curved	21 cm 8.25”	•
117-C111-23	Curved	23 cm 9”	•

Art. Number: 117-C115-15

STILLE MICRO NEEDLE HOLDER STREAMLINE BOX LOCK WITHOUT RATCHET |

Mikronålförare streamlineled utan lås STILLE

Round handle, 1.2 mm Diamond Jaws and Streamline Box Lock for sutures 5-0 and smaller. Without ratchet.

ART. NUMBER	JAWS	LENGTH	
117-C115-15	Straight	15 cm 6”	•
117-C115-18	Straight	18 cm 7”	•
117-C115-21	Straight	21 cm 8.25”	•
117-C115-23	Straight	23 cm 9”	•
117-C116-15	Curved	15 cm 6”	•
117-C116-18	Curved	18 cm 7”	•
117-C116-21	Curved	21 cm 8.25”	•
117-C116-23	Curved	23 cm 9”	•

Art. Number: 117-C121-18

117-C120 117-C121

STILLE MICRO NEEDLE HOLDER REGULAR BOX LOCK WITH RATCHET | Mikronålförare standardled med lås STILLE

Round handle, fine 0.8 mm Diamond Jaws and Regular Box Lock for sutures 7-0 and smaller. With ratchet.

ART. NUMBER	JAWS	LENGTH	
117-C120-15	Straight	15 cm 6”	•
117-C120-18	Straight	18 cm 7”	•
117-C120-21	Straight	21 cm 8.25”	•
117-C120-23	Straight	23 cm 9”	•
117-C121-15	Curved	15 cm 6”	•
117-C121-18	Curved	18 cm 7”	•
117-C121-21	Curved	21 cm 8.25”	•
117-C121-23	Curved	23 cm 9”	•

Art. Number: 117-C125-15

STILLE MICRO NEEDLE HOLDER STREAMLINE BOX LOCK WITH RATCHET | Mikronålförare streamlineled med lås STILLE

Round handle, 1.2 mm Diamond Jaws and Streamline Box Lock for sutures 5-0 and smaller. With ratchet.

ART. NUMBER	JAWS	LENGTH	
117-C125-15	Straight	15 cm 6”	•
117-C125-18	Straight	18 cm 7”	•
117-C125-21	Straight	21 cm 8.25”	•
117-C125-23	Straight	23 cm 9”	•
117-C126-15	Curved	15 cm 6”	•
117-C126-18	Curved	18 cm 7”	•
117-C126-21	Curved	21 cm 8.25”	•
117-C126-23	Curved	23 cm 9”	•

Art. Number: 117-C140-25

117-C130
117-C140

STILLE MICRO NEEDLE HOLDER HEAVY MODEL | Mikronålförare kraftig modell STILLE

Extra heavy model for handling of larger needles with TC-inserts. Intended for 2/0 suture and finer.

ART. NUMBER	RATCHET	JAWS	LENGTH	TC
117-C130-19	Without	Straight	19 cm 7.5”	•
117-C130-23	Without	Straight	23 cm 9”	•
117-C130-25	Without	Straight	25 cm 9.75”	•
117-C140-19	With	Straight	19 cm 7.5”	•
117-C140-23	With	Straight	23 cm 9”	•
117-C140-25	With	Straight	25 cm 9.75”	•

STILLE TITANIUM MICRO NEEDLE HOLDER REGULAR BOX LOCK | Titan mikronålförare standardled STILLE

Round handle, fine 0.8 mm Diamond Jaws and Regular Box Lock for sutures 7-0 and smaller. With or without ratchet.

ART. NUMBER	RATCHET	JAWS	LENGTH	
117-C110-18-TI	Without	Straight	18 cm 7”	•
117-C110-21-TI	Without	Straight	21 cm 8.25”	•
117-C110-23-TI	Without	Straight	23 cm 9”	•
117-C111-15-TI	Without	Curved	15 cm 6”	•
117-C111-18-TI	Without	Curved	18 cm 7”	•
117-C111-21-TI	Without	Curved	21 cm 8.25”	•
117-C120-18-TI	With	Straight	18 cm 7”	•
117-C120-21-TI	With	Straight	21 cm 8.25”	•
117-C120-23-TI	With	Straight	23 cm 9”	•
117-C121-18-TI	With	Curved	18 cm 7”	•
117-C121-21-TI	With	Curved	21 cm 8.25”	•
117-C121-23-TI	With	Curved	23 cm 9”	•

Art. Number: 117-C110-18-TI

STILLE TITANIUM MICRO NEEDLE HOLDER STREAMLINE BOX LOCK | Titan mikronålförare streamlineled STILLE

Round handle, 1.2 mm Diamond Jaws and Streamline Box Lock for sutures 5-0 and smaller. With or without ratchet.

ART. NUMBER	RATCHET	JAWS	LENGTH	
117-C115-18-TI	Without	Straight	18 cm 7”	•
117-C115-21-TI	Without	Straight	21 cm 8.25”	•
117-C115-23-TI	Without	Straight	23 cm 9”	•
117-C125-18-TI	With	Straight	18 cm 7”	•
117-C125-21-TI	With	Straight	21 cm 8.25”	•
117-C125-23-TI	With	Straight	23 cm 9”	•
117-C126-18-TI	With	Curved	18 cm 7”	•
117-C126-21-TI	With	Curved	21 cm 8.25”	•
117-C126-23-TI	With	Curved	23 cm 9”	•

Art. Number: 117-C125-21-TI

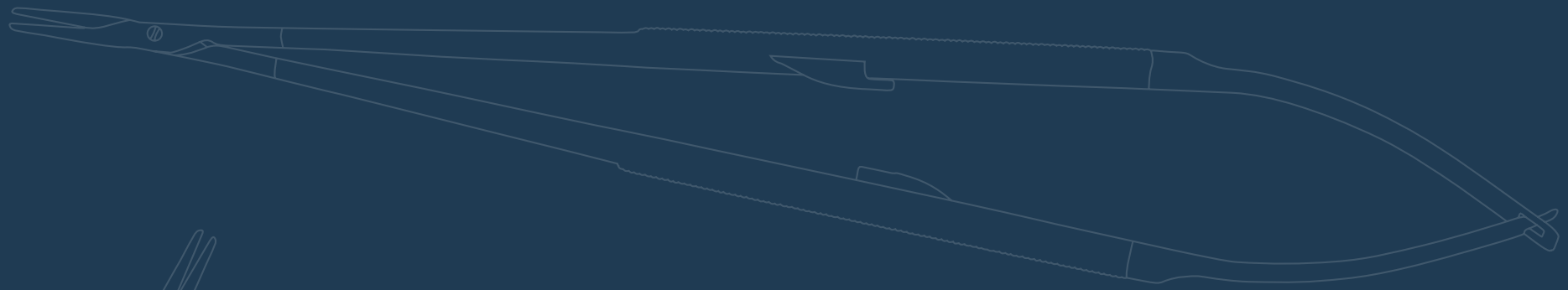
Art. Number: 117-C140-23-TI

The STILLE Micro Needle Holders are designed to hold the finest sutures in a tight and secure grip.

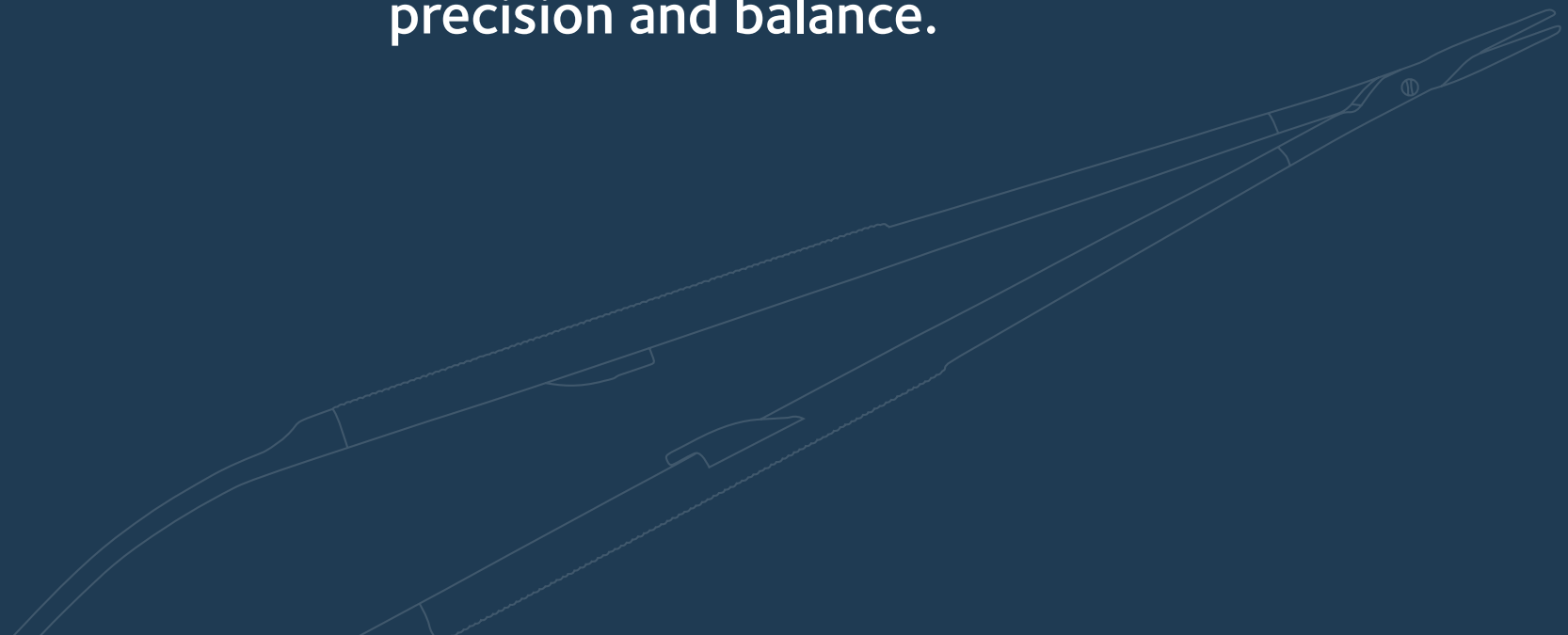
STILLE TITANIUM MICRO NEEDLE HOLDER HEAVY MODEL | Titan mikronålförare kraftig modell STILLE

Extra heavy model for handling of larger needles.
Intended for 2/0 suture and finer.

ART. NUMBER	RATCHET	JAWS	LENGTH	
117-C140-23-TI	With	Straight	23 cm 9”	•
117-C140-25-TI	With	Straight	25 cm 9.75”	•



The most complex microsurgical procedures require precision down to the finest detail. STILLE micro instruments are handmade by skilled craftsmen and provide perfect precision and balance.

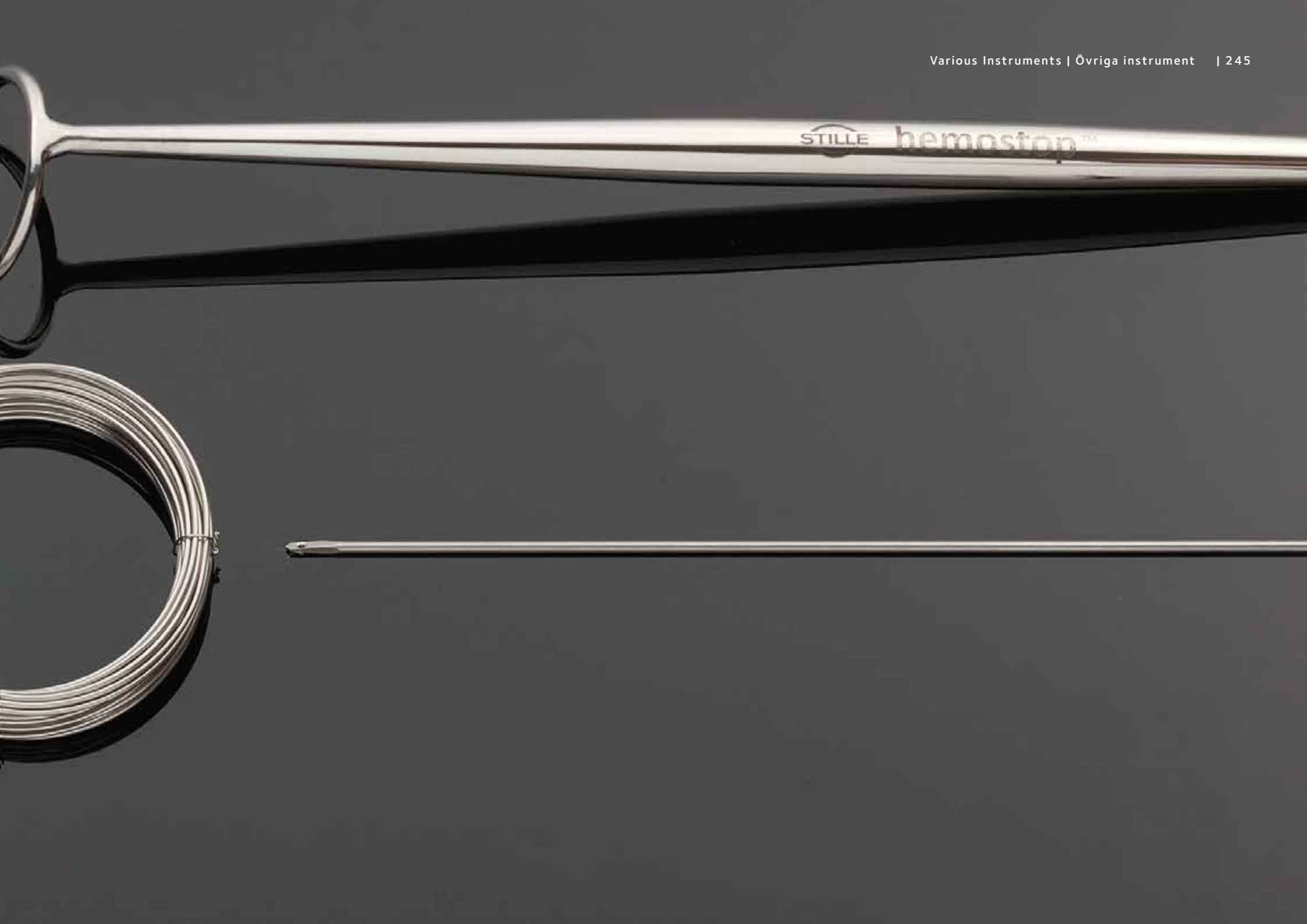


STILLE offers a number of various instruments as a complement to the main offering.

Included here are among other products, STILLE Hemostop and instrument care products. In this section we also offer a selected range of top quality orthopaedic implants, such as our well-known Palmer bone nails, Wiberg fracture staples and Kirschner wire drills.

STILLE erbjuder ett antal övriga instrument som komplement till huvudsortimentet.

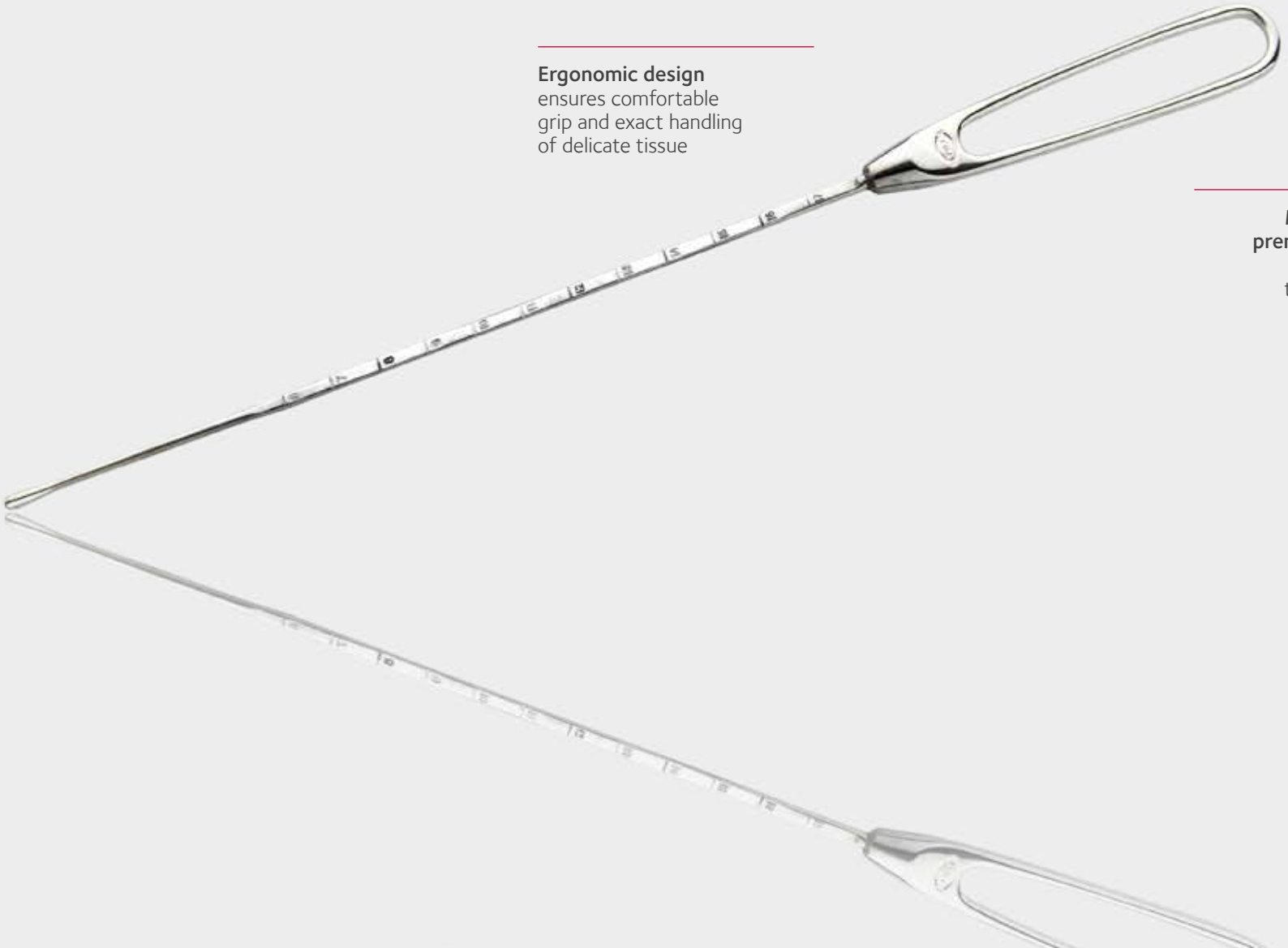
Här finns exempelvis produkter som den unika STILLE Hemostop och instrumentvårdsprodukter. Här kan man också hitta vårt utvalda sortiment av ortopediska implantat av högsta kvalitet, där Palmerstift, Wibergmärlor och Kirschner trådborrar ingår.


STILLE
hemostop

Various Instruments | Övriga instrument

SONSTIGE INSTRUMENTE | ALTRI STRUMENTI | INSTRUMENTOS VARIOS | 様々な器具

248 **Various Instruments | Övriga instrument** | Sonstige Instrumente | Altri strumenti | Instrumentos varios | 様々な器具
258 **Implants & Instruments | Implantat & instrument** | Implantate & Instrumente | Implantati & strumenti | Implantes & instrumentos | インプラントおよび器具



Ergonomic design
ensures comfortable
grip and exact handling
of delicate tissue

Manufactured from premium surgical steel,
all instruments meet
top quality standards

Art. Number: 119-10928

ORETORP-STILLE PROBE | Sond Oretorp-STILLE

Blunt ended probe for arthroscopy. Graduated shaft.

ART. NUMBER	HOOK	LENGTH
119-10928	Blunt	19.5 cm 7.75”

Art. Number: 119-10928-1

STILLE PROBE | Sond STILLE

Blunt ended probe for arthroscopy. Graduated shaft.

ART. NUMBER	HOOK	LENGTH
119-10928-1	Blunt	19.5 cm 7.75”

> STILLE has wonderful repair and sharpening services to ensure long-term performance in its instruments.

- Dr. Mark L. Jewell, M.D.
Plastic Surgeon

Art. Number: 119-28452

STILLE UTERINE SOUND | Uterussond STILLE

Uterine sound with malleable silver shaft. Graduated in cm.
Drop-shaped tip.

ART. NUMBER	LENGTH
119-28452	27 cm 10.75”

Art. Number: 119-29187-60

BERGSTRÖM-STILLE MUSCLE BIOPSY CANNULA | Muskelbiopsi kanyl Bergström-STILLE

Muscle biopsy cannula. Consists of a sharptipped, hollow outer needle with a small opening near the tip. A punch with a sharp edge fits tightly into the needle. The stylet is used for pushing out biopsy specimens from the punch.

ART. NUMBER	DIAMETER
119-29187-50	5 mm
119-29187-60	6 mm

Art. Number: 119-50010-3

STILLE SCALPEL HANDLE | Skapellhandtag STILLE

The most common scalpel handles made with highest precision.

ART. NUMBER	MODEL	BLADE	LENGTH
119-50010-3	No. 3	10-15	12 cm 5”
119-50010-13	No. 3L	10-15	21 cm 8.25”
119-50010-4	No. 4	18-25	13 cm 5.25”
119-50010-14	No. 4L	18-25	21 cm 8.25”
119-50010-7	No. 7	10-15	16 cm 6.25”

Art. Number: 119-50012

STILLE BARRON SCALPEL HANDLE | Skapellhandtag STILLE Barron

8-sided handle for precise handling and rotation.

ART. NUMBER	BLADE	LENGTH
119-50012	10-15	14 cm 5.5”

STILLE MAYO SAFETY PIN |
Peanghängare STILLE Mayo

Safety Pin with ball for better control of instruments on the tray.

ART. NUMBER	LENGTH
119-50022	13.5 cm 5.25”

Art. Number: 119-50022

STILLE HEMOSTOP | Hemostop STILLE

Designed as an aid to stemming complicated venous and arterial bleeding during open surgery. Relatively long to be able to reach down into the pelvis.

ART. NUMBER	RING DIAMETER	LENGTH
119-60001	18/28 mm	24 cm 9.5”

Art. Number: 119-60001

Art. Number: 119-78900-1

MEDICWAY INSTRUMENT OIL | Instrumentolja Medicway

Instrument oil, package of 2 pcs á 50 ml.

ART. NUMBER	PACKAGE
119-78900-1	2 pcs x 50 ml

Art. Number: 119-78950

STILLE CLEANING BRUSH | Rengöringsborste STILLE

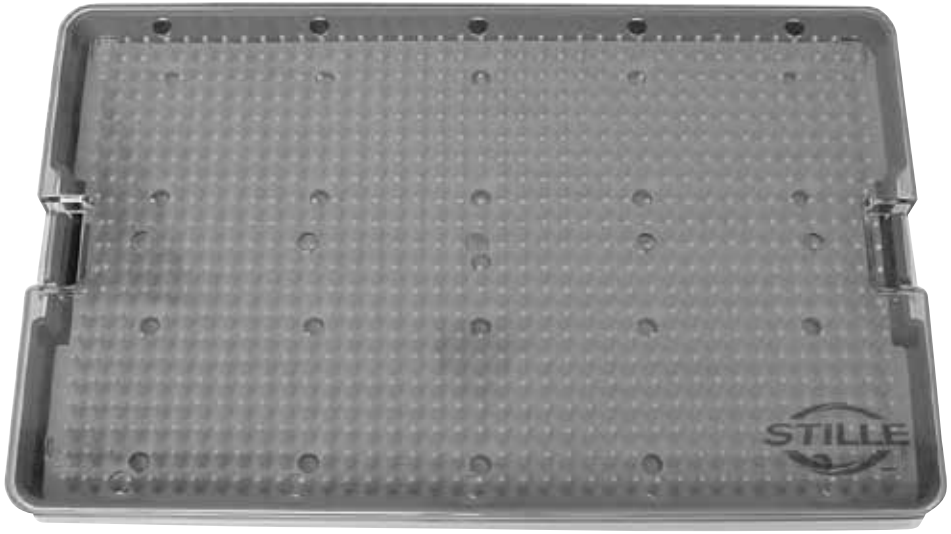
Cleaning brush for surgical instruments. Special stainless steel fine threaded, bristle diameter 0.12 mm, height 20 mm. Handy grip of plastic material. Autoclavable at 121C.

ART. NUMBER	PACKAGE	LENGTH
119-78950	2 pcs	20 cm 8”

INSTRUMENT STERILIZATION TRAY | Instrumentbricka

Instrument tray for transport, sterilization and storage of delicate instruments. The trays are designed to assure proper penetration of sterilizing agent between the mat and the tray surface. Silicone mat included. Available in three different sizes. The trays are made to withstand common sterilization methods, including steam, gas, cold sterilization solutions, and temperatures up to 182°C/360 F.

ART. NUMBER	TRAY	SIZE IN CENTIMETERS	SIZE IN INCHES
199-60010	Micro	10.1 x 19 x 1.9 cm	4 x 7.5 x 0.75”
199-60020	Micro	15.2 x 25.4 x 1.9 cm	6 x 10 x 0.75”
199-60030	Instrument	25.4 x 38.1 x 1.9 cm	10 x 15 x 0.75”



Art. Number: 119-60030

STILLE-GIGLI WIRE SAW | Trådsåg STILLE-Gigli

Gigli wire saw with superior cutting quality. Smooth joints between loops and wire. Available in three different lengths.

ART. NUMBER	PACKAGE/MODEL	LENGTH
125-19150-30	25 pcs	30 cm 12”
125-19150-40	25 pcs	40 cm 15.75”
125-19150-50	25 pcs	50 cm 20”
125-19160	Handle	6.5 cm 2.5”
125-19170	Guide	34 cm 13”

Art. Number: 125-19150-40

Art. Number: 125-19160

Art. Number: 125-19170

> To live up to your high expectations we strive for perfection in every step.

Art. Number: 413-2500-2

STILLE PLASTER CAST REMOVER | Gipssåg STILLE

A complete kit of plaster cast removers including wire saws in two lengths, stainless steel handles and plastic profiles.

ART. NUMBER	MODEL	PACKAGE	LENGTH
413-2500-2	Metal handle		
413-2502-85	Wire saws	100 pcs	85 cm 33.5”
413-2502-125	Wire saws	100 pcs	125 cm 49.25”
413-2504-85	Soft profiles	100 pcs	85 cm 33.5”
413-2504-125	Soft profiles	100 pcs	125 cm 49.25”

Bone wire, bone nails, fracture staples and wire drills. All handmade by the same skilled instrument makers that make our surgical instruments.

Art. Number: 121-18013-9

STILLE BONE WIRE | Frakturtråd STILLE

STILLE bone wire on 5 m coils.

ART. NUMBER	MATERIAL	WIDTH	LENGTH
121-18013-4	Stainless	0.4 mm	5 m soft
121-18013-5	Stainless	0.5 mm	5 m soft
121-18013-6	Stainless	0.6 mm	5 m soft
121-18013-7	Stainless	0.7 mm	5 m soft
121-18013-8	Stainless	0.8 mm	5 m soft
121-18013-9	Stainless	0.9 mm	5 m soft
121-18013-10	Stainless	1.0 mm	5 m soft

Available on selected markets only.
Contact STILLE for further information.

PALMER-STILLE BONE NAIL | Benstift Palmer-STILLE

Round bone nails with diameter 1.5 mm.

ART. NUMBER	MATERIAL/MODEL	SHAPE	PACKAGE	LENGTH
121-18224-15	Stainless	Round	5 pcs	15 mm
121-18224-20	Stainless	Round	5 pcs	20 mm
121-18224-25	Stainless	Round	5 pcs	25 mm
121-18224-30	Stainless	Round	5 pcs	30 mm
121-18224-35	Stainless	Round	5 pcs	35 mm
121-18224-40	Stainless	Round	5 pcs	40 mm
121-18224-45	Stainless	Round	5 pcs	45 mm
121-18224-50	Stainless	Round	5 pcs	50 mm
121-18224-55	Stainless	Round	5 pcs	55 mm
121-18224-60	Stainless	Round	5 pcs	60 mm
121-18224-65	Stainless	Round	5 pcs	65 mm
121-18224-70	Stainless	Round	5 pcs	70 mm
121-18227	Holder/driver			12 cm 5.7”
121-18229	Impactor			17 cm 6.75”

Art. Number: 121-18224-40

WIBERG-STILLE FRACTURE STAPLE | Benmärla Wiberg-STILLE

Fracture staples in three different sizes.

ART. NUMBER	MATERIAL/MODEL	PACKAGE	LENGTH
121-18251-16	Stainless	5 pcs	16 mm
121-18251-19	Stainless	5 pcs	19 mm
121-18251-22	Stainless	5 pcs	22 mm
121-18255	Holder/driver		17 cm 6.75”

Art. Number: 121-18251-22

Available on selected markets only.
Contact STILLE for further information.

> **If you want beautiful control, something comfortable in your hand, then you use STILLE.**
>
> **– Dr. Bryant A. Toth, M.D., FACS**
> *Plastic Surgeon*

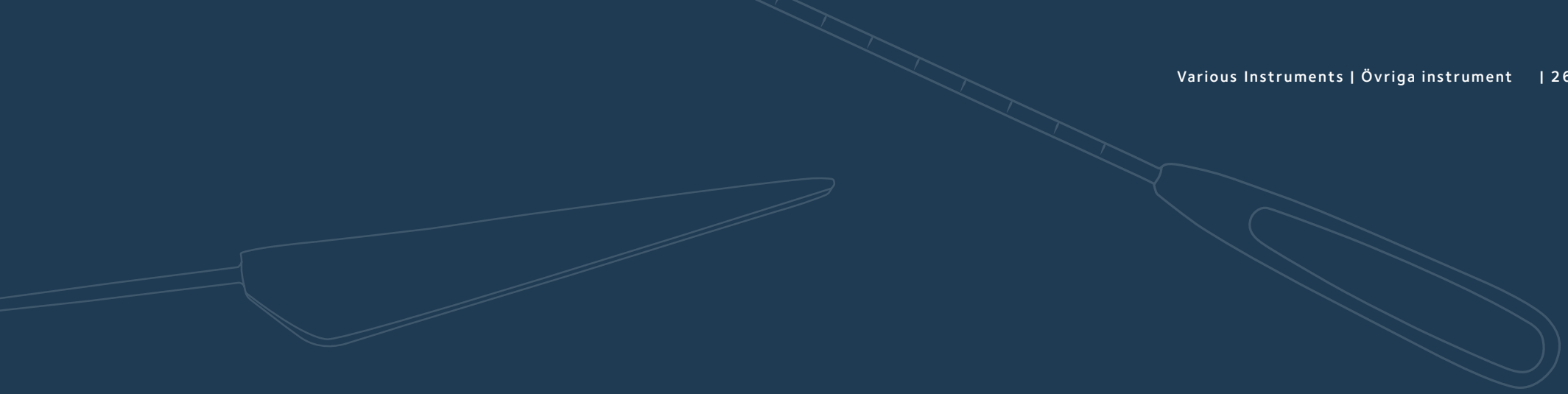
STILLE KIRSCHNER WIRE DRILL | Trådborr STILLE Kirschner

Wire drills with lancet points with or without eye.

ART. NUMBER	EYE	PACKAGE	WIDTH	LENGTH
121-19357-11	Without	5 pcs	1.1 mm	23.5 cm 9.25”
121-19357-13	Without	5 pcs	1.3 mm	23.5 cm 9.25”
121-19357-15	Without	5 pcs	1.5 mm	23.5 cm 9.25”
121-19357-18	Without	5 pcs	1.8 mm	23.5 cm 9.25”
121-19357-20	Without	5 pcs	2.0 mm	23.5 cm 9.25”
121-19357-213	With	5 pcs	1.3 mm	23.5 cm 9.25”
121-19357-215	With	5 pcs	1.5 mm	23.5 cm 9.25”
121-19357-218	With	5 pcs	1.8 mm	23.5 cm 9.25”
121-19357-220	With	5 pcs	2.0 mm	23.5 cm 9.25”

Art. Number: 121-19357-220

Available on selected markets only.
Contact STILLE for further information.



STILLE offers a number of various instruments as a complement to the main offering. Included here are among other products, STILLE hemostop, scalpel handles, STILLE uterine sound, Bergström-STILLE muscle biopsy cannula and instrument care products.

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Dr. Herbert Olivecrona

Professor of neurosurgery at the Karolinska Institute, a pioneer in neurosurgery at the Serafimer Hospital, doctor at Sabbatsberg Hospital and member of the Royal Swedish Academy of Sciences. Developed several instruments in collaboration with STILLE, such as curettes, artery forceps and forceps.

Professor i neurokirurgi vid Karolinska institutet, pionjär inom neurokirurgi vid Serafimerlasarettet, läkare vid Sabbatsbergs sjukhus samt ledamot av Kungliga Vetenskapsakademien. Utvecklade flera instrument tillsammans med STILLE, såsom kyretter, peanger och pincetter.

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Dr. Clarence Crafoord

Professor of thoracic surgery at the Karolinska Institute and Chief Physician at Sabbatsberg Hospital. A pioneer in thoracic surgery who conducted the world's first operation for vascular malformation of congenital heart defects. Developed in collaboration with STILLE forceps and artery forceps, which still bear his name.

Professor i thoraxkirurgi vid Karolinska institutet samt överläkare vid Sabbatsbergs sjukhus. En pionjär inom thoraxkirurgi som genomförde världens första operation av kärlmissbildning vid medfött hjärtfel. Utvecklade tillsammans med STILLE, bland annat pincetter och peanger som än idag bär hans namn.

Instructions for Use & Care

Stille Surgical and reusable Instruments, product group 101-119

INTENDED USE

STILLE surgical instruments are intended as standard instruments for procedures in open surgery, and for the intended use in medical specialty. The instruments may only be used for their intended purpose by trained and qualified operators.

APPLICABLE FOR

These instructions are applicable for STILLE surgical instruments like: Scissors, Forceps, Artery Forceps, Needle Holders, Bone Cutters and Rongeurs, Clamps, Retractors, Curettes, Raspatories, Elevators, Dissectors, Rasps, Osteotomes, Chisels, Awls, Mallets and Micro Surgical Instruments.

CAUTION

It is impossible to foresee all potential risks with the product and the user shall be responsible for correct use and selection of instruments for each application. Used for a task other than what it is intended for may result in injury or a damaged instrument.

Any serious incident that occurs with the device covered by these IFU should be reported to STILLE AB and the competent authority of the Member State in which the user and/or patient is established.

STILLE AB cannot accept any liability for immediate or consequential damages caused by incorrect use or by inappropriate cleaning, sterilization and maintenance of the instruments. Use of a device for a task other than what it is intended for may damage the device and void the product warranty.

Repeated processing has minimal effect on the instruments' lifetime and there is no limitation regarding number of processes/cycles. End of life is normally determined by wear and damage due to use.

Handle the instruments carefully. This applies to instruments in general but particularly to micro instruments. Coated STILLE Diamond instruments may be sensitive for diathermy. Avoid direct contact with diathermy electrode as this may cause damage to the surface coating.

The instrument's performance characteristics is designed to be in line with its intended use. More detailed information regarding specific instruments can be requested from STILLE AB when needed.

Never immerse the instruments in a saline solution as this leads to pitting and stress corrosion.

Cleaning or sterilizing with any method containing hydrogen peroxide is not recommended for black coated instruments (e.g. SuperCut scissors).

Do not allow instruments to remain under mechanical stress since this increases the risks for corrosion and damage. Instruments with ratchets should be left open. Microsurgical instruments should never be laid on top of each other.

Only the cleaning, disinfection and sterilization processes described in these IFU have been validated.

The instruments are intended for temporary use (<60 min. under normal conditions) according to MDD 93/42/EEC, appendix 9, rule 6 (according to MDR 2017/745 appendix 8, chapter 3, rule 6).

If instruments are repaired by any service supplier not authorized by STILLE AB, all warranties are void.

CONTRAINDICATIONS

Usage outside of the intended use. Usage of non-insulated instruments for diathermy procedures.

BEFORE FIRST USE OF NEW INSTRUMENTS

New instruments are delivered non-sterile. To be used in clinical settings, they must be cleaned, disinfected, inspected and sterilized before use, by following the procedure as described in this IFU. This is also valid for instruments returned from service/repair.

New instruments require particular attention when it comes to reprocessing / storage.

Staining and discoloring may occur in the vicinity of the laser marking following cleaning and disinfecting. Instruments which have been cleaned in the same cleaning and disinfecting unit and have been in circulation for a longer period do not exhibit these changes. This can be a consequence of the still very thin passivated layer on the new instruments.
The following instructions should be heeded to avoid problems of this nature:

- Always remove new instruments from the transportation packaging (closed plastic packaging can lead to the formation of condensation if exposed to temperature fluctuations).
- New instruments should not be stored in the immediate vicinity of chemicals (chemical vapors can trigger corrosion on the instruments).

Please contact STILLE if, despite several cleaning and disinfecting operations, discoloring is still evident in the vicinity of the marking.

POINT OF USE CARE

- Wipe off blood and/or debris from device throughout the surgical procedure, and as soon as possible after, to prevent it from drying onto the surface. Use dedicated sterile wipes.

PREPARATIONS FOR DECONTAMINATION

- Devices should be reprocessed as soon as it is reasonably practical following use. A maximum time of 6 hours after use is normally referred to as maximum time.
- Hinged and boxlock instruments must be cleaned in open position. Take instruments apart as much as possible. No STILLE-instruments are intended to be opened by using of a tool. The joint of bone rongeurs and cutters can be kept open by the use of STILLE Teflon Pin (Article code 119-78800).
- Soak and/or rinse heavily soiled instruments prior to cleaning to loosen any dried soil or debris. Use an enzymatic or low-alkaline (pH≤12) detergent to soak devices. Follow the detergent manufacturer's instructions for use for correct time, temperature, water quality and concentration. Use cold tap water to rinse devices.

MANUAL AND MECHANICAL CLEANING AND DISINFECTION

Only use manual and mechanical cleaning if there is no automated process available. Automated cleaning and disinfection are preferred.

Detergent: Enzymatic or low-alkaline (pH≤12) detergent suitable for manual cleaning. Follow producers' recommendations for concentration.

Equipment: soft bristle brushes, ultrasonic cleaner, lint-free cloths.

Water quality: At least drinking water quality if not otherwise specified.

1. Ensure that each instrument is in an open position.
2. Rinse soiled devices under running cold tap water for a minimum of 1 minute. Use a soft-bristle brush to assist in the removal of gross soil and debris. Don't use steel wool.
3. Soak device in fresh lukewarm enzymatic or low-alkaline (pH≤12) detergent solution for minimum 10 minutes. Follow the detergent manufacturer's instructions for use for correct time, temperature and concentration.
4. Rinse device with cold water for at least 30 seconds. Be sure to meticulously and vigorously flush parts that are hard to reach.
5. Prepare a fresh detergent solution using a non-foaming enzymatic or low-alkaline (pH≤12) detergent suitable for ultrasonic cleaning, with a temperature of 30-40 °C. Follow the detergent manufacturer's instructions for use for correct concentration. When using ultrasound for cleaning, instruments should be opened and completely covered with cleaning solution. Be careful to protect sharp instrument tips.
6. Clean the instruments ultrasonically for a minimum of 10 minutes, using a frequency of 35-45 kHz, 150W.
7. Prepare a new lukewarm enzymatic or low-alkaline (pH≤12) detergent solution. Use a soft bristle brush to gently scrub the devices below the water surface, until all visible dirt has been removed. Be extra careful with teeth, serrations, serrated handle parts and other parts that are more difficult to clean. Make sure to expose all areas to the detergent solution.
8. Rinse devices thoroughly with deionized (DI) or purified (PURW) water for at least 30 seconds. Be sure to meticulously and vigorously flush parts that are hard to reach. Make sure to expose all areas to the rinsing water.
9. Visually inspect the device. If any soil or chemicals remain on the device, repeat steps 2-8.
10. Perform a final rinse on the device using DI or PURW water, minimum 10 seconds.
11. Dry the device using a clean, soft, lint-free cloth or clean compressed air.

DISINFECTION AFTER MANUAL AND MECHANICAL CLEANING:

1. Soak or apply plentifully of ethanol (70%) on device, covering all surfaces. Actuate joints, handles and other movable device features to expose all areas to the ethanol, if applicable.
2. Leave to dry on a clean lint-free cloth or similar.

AUTOMATED CLEANING AND DISINFECTION

Detergent: Enzymatic or low-alkaline (pH≤12) detergent suitable for cleaning in washer/disinfector. Follow producers' recommendations for concentration.

Equipment: Washer/disinfector validated according to EN ISO 15883.

Water quality: At least drinking water quality for cleaning and demineralized water for disinfection and final rinse.

Preparations for decontamination (as described above) must be performed prior to automated cleaning.

1. If any gross soil is visible on the devices, rinse device under running cold tap water for a minimum of 1 minute. Remove gross soil using a soft bristle brush. Be extra careful with teeth, serrations, serrated handle parts and other parts that are more difficult to clean.
2. Expose all areas of the instrument to the washing. Put all hinged instruments in open position, preferably on a support holding the instrument in an angled position.
3. Put the devices in an appropriate basket for the disinfector and run them through a standard cleaning cycle in the disinfector for devices.
4. The instruments should be removed from the machine immediately after finished program to prevent residual moisture from causing corrosion.

The following minimum parameters are crucial for accurate automated cleaning:

STEP	DESCRIPTION
1. Pre rinse	2 min (x2), cold water
2. Cleaning	Minimum 10 minutes dish washing with enzymatic or mildly basic detergent at a concentration and temperature recommended by the detergent producer, however minimum 55 °C.
3. Post rinse	1 min (x2), warm water
4. Final rinse/ disinfection	Use a rinse aid at a concentration and temperature recommended by the detergent producer. Disinfection with minimum 1 min 90 °C, final rinse with demineralized or pure water.
5. Drying	15 min hot air 110 °C

DRYING

If a dry cycle is not included in the automated cleaning:

- Dry each device thoroughly inside and out with a clean, soft, lint-free cloth, to prevent rusting and malfunction.
- Open and close devices so that all areas are reached.

INSPECTION

Following to the cleaning/disinfection, after cooling down to room temperature, carefully examine each instrument for cleanliness, breaks, cracks, discoloration, corrosion, deformations and malfunctions. It is especially essential to check areas such as tips, teeth, cutting edges, ratchets, joints, screws and guide pin. On insulated forceps, it is critical to examine the insulation coating for cracks and loose ends of insulation. Instruments that are worn out, corroded, deformed or damaged in any other way must be sorted out.

LUBRICATING

After the cleaning process, lubricate surfaces by applying a thin layer of oil where metal is in contact with metal (e.g. scissors blades, box locks, screw joints). Only use a medical grade white oil intended for surgical instruments. Remove excess oil to avoid oily instruments and stains on autoclave packaging.

FUNCTION TEST

Carefully examine and check the function of each individual instrument before packaging.

PACKAGING

Use standardized packaging for sterilized instruments in sterile bags acc. to EN ISO 11607-1. Any divergences from the recommended packaging must be validated. Avoid overstressing the devices, such as placing heavy objects on top of the forceps.

STERILIZATION

Equipment: autoclave, validated according to EN ISO 17665-1, autoclaving bags/wrapping material for steam sterilization.

PROCEDURE

- Wrapped instruments
- Minimum 3 minutes exposure to 134 °C steam (min 132 °C – max 137 °C)
- A minimum of 3-pulse fractionated vacuum cycle
- Drying for a minimum of 20 minutes

If using a sterilization container system, make sure to follow the manufacturer's instructions. An extended drying cycle may be needed to ensure proper drying. Remaining humidity in the container may cause discolouration or corrosion on the instruments.

STORAGE AND TRANSPORTATION

After sterilization, devices should remain in sterilization packaging and stored in a clean, dry and moisture free area. Protect tips, sharp edges etc. with tip protectors. Make sure that no chemicals are close to or in the storage area. Use closed containers to the reprocessing area to avoid any damage on the instruments or contamination to the environment.

MATERIAL

Stainless steel instruments

All STILLE surgical instruments are made according to EN ISO 7153-1:2016. The high-grade stainless steel used for manufacturing STILLE instruments create a passive layer as protection of the surface. The steel however is only to a certain extent resistant against chloride ions and water containing salts and minerals. Chloride ions mainly cause pitting and can also cause stress corrosion cracking. The greatest danger is water in which considerable quantities of common salts (sodium chloride) are dissolved.

Titanium instruments

STILLE micro titanium instruments are made by the titanium alloy Ti6Al4V and can be handled and treated like steel instruments and no special precautions are needed. The handles on STILLE micro titanium instruments are anodised in blue colour for identification purpose.

WARRANTY

STILLE AB warrants to the purchaser that its surgical hand instruments shall be free from defects in material and workmanship for a period of thirty (30) years after the date of STILLE AB's invoice. STILLE AB will repair or replace a damaged instrument free of charge if the damage is found to have been caused by a defect in material or workmanship. The warranty does not include normal wear and tear. The warranty is subject to the conditions that the instrument is used for the purpose intended, is cared for and stored according to our printed instructions and that any claims are made in writing within 30 days of the date the damage occurred. If instruments are repaired by any service supplier not authorized by STILLE AB, all warranties are void.

RETURN AND DISPOSAL OF PRODUCT

If returned for service/repair, the instruments must be cleaned and disinfected according to these instructions before sending back to STILLE AB or its authorized service partner. Non-processed instruments will not be serviced. Pack the instruments safely to protect them from any damage.

For disposal of defect or out-of-date instrument, disinfect it according to these instructions. The material is recyclable as metal.

EXPLANATION OF USED SYMBOLS

SYMBOLS	EXPLANATION
REF	Catalogue number
LOT	Batch code
	Manufacturer
	Date of manufacture
	Refer to instructions for use
	Non-sterile product
CE	CE-mark

Rx Only (USA) Federal law restricts this device to sale by or on the order of a licensed healthcare practitioner. Remaining risks weighed against the benefits of the products have been treated and minimized in the risk management handling according to EN ISO 14971. New possible risks are continuously evaluated in the PMS process.

MATERIALS AND MACHINES USED FOR THE VALIDATION STUDY

Ultrasound bath: FisherBrand FB15054, 37 kHz

Detergent: Getinge Clean Enzymatic detergent 2 ml/l

Washer-disinfector: Steelco Lab600

Steam autoclave: Systec 60-DX

APPLICABLE STANDARDS

EN ISO 17664
Processing of healthcare products – Information to be provided by the medical device manufacturer

EN-ISO 17665-1
Sterilization of healthcare products – Moist heat – Part 1: Requirements for the development, validation and routine control of a sterilization process for medical devices

EN-ISO 7153-1
Surgical Instruments – Materials – Part 1: Metals

EN 285
Sterilization – Steam sterilizers – Large sterilizers

EN ISO 15883
Washer - Disinfectors

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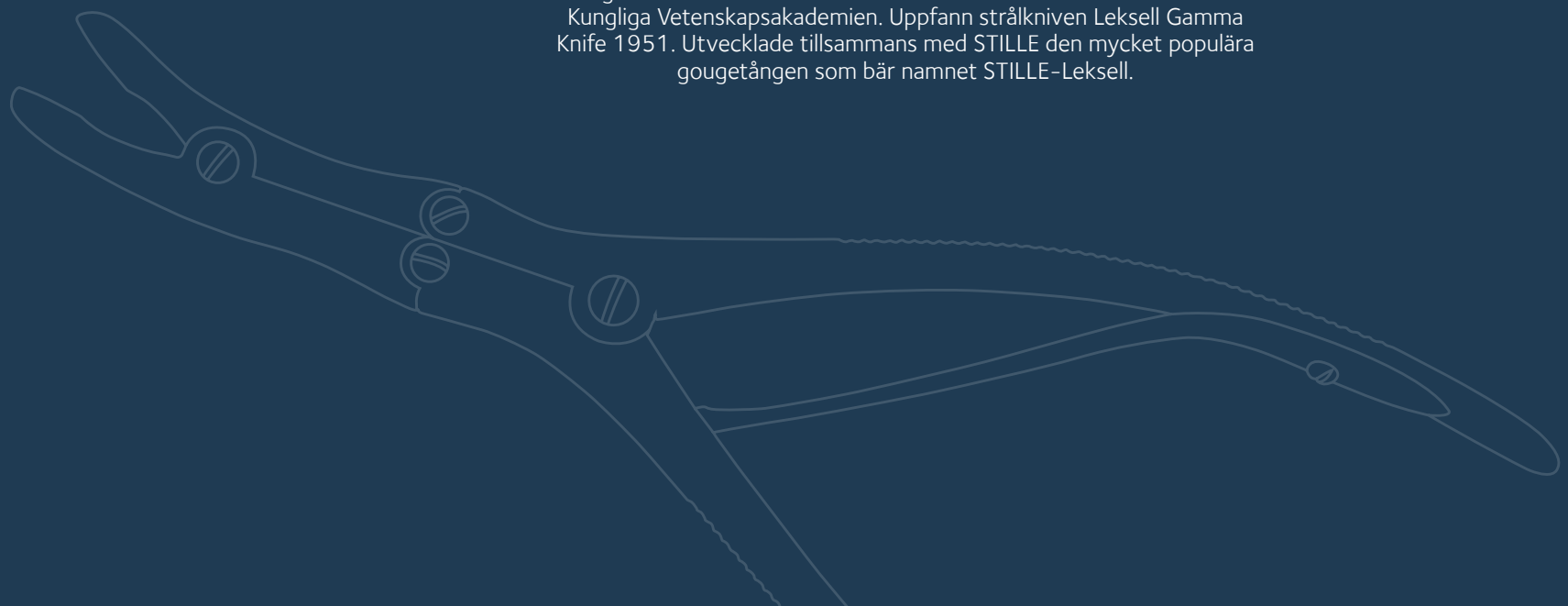
Dr. Lars Leksell

Professor of neurosurgery at Lund University and the Karolinska Institute, surgeon at the Serafimer Hospital and Sundsvall Hospital and a member of the Royal Swedish Academy of Sciences. Inventor of the Leksell Gamma Knife in 1951. Developed in collaboration with STILLE the very popular gouge forceps bearing the name STILLE-Leksell.

Professor i neurokirurgi vid Lunds universitet och Karolinska institutet, kirurg vid Serafimerlasarettet och Sundsvalls lasarett samt ledamot av Kungliga Vetenskapsakademien. Uppfann strålkniven Leksell Gamma Knife 1951. Utvecklade tillsammans med STILLE den mycket populära gougetången som bär namnet STILLE-Leksell.



Instruktioner för hantering & skötsel

Stille kirurgiska instrument för återanvändning, produktgrupp 101-119

AVSEDD ANVÄNDNING

STILLE kirurgiska instrument är avsedda som standardinstrument för ingrepp i öppen kirurgi, och för den avsedda användningen i medicinsk specialitet. Instrumenten får endast användas för deras avsedda syfte av utbildad och kvalificerad operatör.

INSTRUKTIONERNA AVSER

Dessa instruktioner avser STILLE kirurgiska instrument, som: Saxar, pincetter, peanger, nålförare, benavbitare, gougetänger och trådavbitare, klämmor, hakar, kyretter, raspatorier, elevatorier, dissektorer, raspar, osteotomer, mejslar, prylar, hammare samt mikrokirurgiska instrument.

VARNINGAR

Det är inte möjligt att förutse alla potentiella risker med produkterna och operatören har ansvar för korrekt användning och val av instrument för varje moment. Annan användning än den avsedda kan resultera i patientskada eller förstört instrument.

Vid olycka eller allvarligt tillbud med produkt som innefattas av dessa instruktioner måste anmälan göras till STILLE AB samt berörd myndighet.

STILLE AB accepterar inget ansvar för direkta eller indirekta skador orsakade av felaktig användning eller felaktig rengöring, sterilisering samt underhåll av instrumenten. Användning till annat än avsett ändamål kan skada produkten och medföra att produktgarantin ej gäller.

Upprepad rengöring har normalt sett minimal påverkan på instrumentets livslängd och det finns ingen begränsning i antal rengöringar/cykler. Livslängden begränsas i allmänhet framför allt av slitage och skador I samband med användning och hantering.

Hantera instrumenten med försiktighet. Detta gäller instrument i allmänhet och mikroinstrument i synnerhet. Ytbelagda STILLE

Diamond instrument kan vara känsliga för diatermi. Undvik direkt kontakt med diatermi-elektrod då detta kan medföra skador på ytskiktet.

Instrumentets prestanda är konstruerat för att vara tillräcklig i förhållande till dess avsedda användning. Mer detaljerad information för specifika instrument kan erhållas från STILLE AB på begäran.

Förvara aldrig instrument i saltlösning då detta kan medföra gropfrätning och spänningskorrosion.

Rengöring och sterilisering med någon metod som innehåller väteperoxid rekommenderas ej för svartbelagda instrument (t ex SuperCut saxar).

Låt inte instrumenten ligga i mekanisk spänning då detta medför ökad risk för korrosion och skador. Instrument med knäppe skall förvaras i öppet läge. Mikrokirurgiska instrument skall aldrig läggas ovanpå varandra.

Endast de angivna rengörings-, desinfektions- och steriliserings-processerna beskrivna i dessa instruktioner har validerats. Instrumenten är avsedda för tillfällig användning (<60 min. vid normal användning) enligt MDD 93/42/EEC, bilaga 9, regel 6 (enligt MDR 2017/745 bilaga 8, kapitel 3, regel 6).

Vid service och reparation av leverantör som inte är auktoriserad av STILLE AB upphör produktens garanti att gälla.

KONTRAINDIKATIONER

Användning annan än avsedd användning. Användning av icke-isolerade instrument till diatermi.

NYA INSTRUMENT

Nya instrument levereras icke-sterila. För att ännvändas vid kirurgiska ingrepp måste de rengöras, desinfekteras, kontrolleras och steriliseras före användning enligt den procedur som beskrivs i dessa instruktioner. Detta gäller även instrument som varit på service.

Nya instrument kräver extra uppmärksamhet vad gäller rengöring, skötsel och förvaring.

Fläckar och missfärgning kan uppstå vid lasermärkningen efter rengöring och desinfektion. Instrument som har rengjorts vid samma sterilenhet och har varit i användning under en längre tid är betydligt mindre känsliga. Detta beror i allmänhet på det fortfarande mycket tunna passiva oxidskiktet på nya instrument.

Följande instruktioner skall beaktas om dessa problem uppstår:

- Ta alltid ut nya instrument ur transportförpackningen så snart som möjligt (täta plastpåsar kan medföra kondensation i samband med temperaturförändringar).
- Instrumenten skall inte förvaras i närheten av kemikalier (kemiska ångor kan medföra korrosion på instrumenten). Kontakta STILLE AB ifall missfärgning runt märkningen fortfarande kvarstår trots upprepade rengörings- och desinfektionscykler.

SKÖTSEL UNDER ANVÄNDNING

- Torka bort blod och andra smutsrester från instrumentet under hela operationen, samt så snart som möjligt efteråt, för att förhindra att det torkar fast i instrumentytan. Använd därför avsedda steriltorkar.

FÖRBEREDELSER FÖR RENGÖRING OCH STERILISERING

- Instrumenten skall rengöras så snart efter användningen som det är praktiskt möjligt. En maximal tid om ca 6 timmar efter användning anges ofta.
- Instrument med led och boxlås skall rengöras i öppet läge. Ta isär instrumenten så mycket som möjligt. Det finns inga STILLE-instrument som är avsedda att öppnas med hjälp av något verktyg. Dubbelleden på bentänger och gougetänger kan hållas i öppet läge med hjälp av STILLE Teflonpinne (artikelnummer 119-78800).
- Blötlägg och/eller skölj kraftigt nedsmutsade instrument före rengöringen för att lösa upp intorkade föroreningar. Använd ett enzym- eller lågalkaliskt diskmedel (pH≤12) för att blöta upp instrumenten. Följ diskmedelstillverkarens instruktioner gällande korrekt tid, temperatur, vattenkvalitet och koncentration. Använd kallt kranvatten för att skölja instrumenten.

MANUELL OCH MEKANISK RENGÖRING SAMT DESINFEKTION

Tillämpa endast manuell och mekanisk rengöring i de fall då en automatisk process inte finns tillgänglig. Automatisk rengöring och desinfektion är att föredra för ett bra resultat.

Diskmedel: Enzym- eller lågalkaliskt (pH≤12) diskmedel lämpligt för manuell rengöring. Följ tillverkarens anvisningar gällande koncentration.

Utrustning: Borste med mjuka strån, ultraljudstvätt, luddfri trasa.

Vattenkvalitet: Vatten i åtminstone dricksvatten-kvalitet där inte annat anges.

1. Säkerställ att alla öppningsbara instrument är i öppet läge.
2. Skölj nedsmutsade instrument under rinnande kallt kranvatten i minst 1 minut. Använd en borste med mjuka strån för att ytterligare få bort kraftig smuts och rester. Använd inte stålull.
3. Blötlägg instrumenten i en färsk, ljummen lösning av enzym- eller lågalkaliskt (pH≤12) diskmedel i minst 10 minuter. Följ diskmedelstillverkarens instruktioner för korrekt tid, temperatur och koncentration.
4. Skölj instrumenten i kallvatten i minst 30 sekunder. Var noga med att skölja även i delar som är svåra att komma åt.
5. Gör i ordning en färsk lösning med ett lågskummande enzym- eller lågalkaliskt (pH≤12) diskmedel lämpligt för ultraljudsrengöring, med en temperatur på 30-40 °C. Följ diskmedelstillverkarens instruktioner för korrekt koncentration. När ultraljud används för rengöring skall instrumenten vara i öppet läge samt helt täckta av lösningen. Var noga med att skydda vassa instrumentspetsar.
6. Rengör instrumenten i ultraljudsbadet i minst 10 minuter, med en frekvens på 35-45 kHz, 150W.
7. Gör i ordning en ny, ljummen lösning med enzym- eller lågalkaliskt (pH≤12) diskmedel. Använd en borste med mjuka strån för att försiktigt skrubba instrumenten under lösningens yta, tills all synlig smuts har försvunnit. Var extra noga med klor, tänder, karrerade handtag och delar som är svåra att komma åt. Säkerställ att instrumentens samtliga delar täcks av lösningen.
8. Skölj instrumenten noggrant med avjoniserat rent vatten (DI) eller (PURW) i minst 30 sekunder. Säkerställ att delar som är svåra att komma åt sköljs noggrant och krafigt.
9. Inspektera instrumenten. Om någon smuts eller kemikalier finns kvar, upprepa steg 2-8 ovan.
10. Gör en slutsköljning av instrumenten i DI eller PURW vatten, minst 10 sekunder.
11. Torka instrumenten med en ren, mjuk, luddfri trasa eller ren tryckluft.

DESINFEKTION EFTER MANUELL OCH MEKANISK RENGÖRING

1. Blötlägg eller tillsätt rikligt med etanol (70%) på instrumenten så att alla ytor täcks. Rör på leder, handtag och andra rörliga delar så att etanolen kommer åt över allt.
2. Lämna på en luddfri ren duk eller liknande för att torka.

AUTOMATISK RENGÖRING OCH DESINFEKTION

Diskmedel: Enzym- eller lågalkaliskt (pH≤12) diskmedel avsett för rengöring i disk-desinfektor. Följ tillverkarens rekommendationer avseende koncentration.

Utrustning: Disk-desinfektor validerad enligt EN ISO 15883.

Vattenkvalitet: Åtminstone dricksvattenkvalitet för diskning och demineraliserat vatten för desinfektion och slutsköljning.

Förberedelser för rengöring (enligt beskrivning ovan) måste utföras före automatisk rengöring.

1. Om instrumenten är kraftigt nedsmutsade, skölj i rinnande kallt kranvatten i minst 1 minut. Använd en borste med mjuka strån för att ytterligare få bort kraftig smuts och rester. Var extra noga med klor, tänder, karrerade handtag och delar som är svåra att komma åt, samt att instrumentets alla delar sköljs.
2. Säkerställ att instrumentens alla delar blir rengjorda. Se till att alla öppningsbara instrument är i öppet läge, lämpligen genom att använda stöd i form av s.k. diskpinnar för att få instrumenten i en mer upprätt position.
3. Placera instrumenten i en lämplig diskkorg och kör dem i standardprogram för kirurgiska instrument.
4. Instrumenten skall tas ut ur maskinen snarast efter avslutat program för att undvika kvarvarande fukt, som kan orsaka korrosion.

Följande parametrar är viktiga för korrekt automatisk rengöring:

STEG	BESKRIVNING
1. Försköljning	2 min (x2), kallvatten
2. Diskning	Minst 10 minuter diskning med enzym- eller lågalkaliskt diskmedel med koncentration och temperatur enligt tillverkarens rekommendationer, dock minimum 55 °C.
3. Eftersköljning	1 min (x2), varmvatten
4. Slutsköljning/ desinfektion	Använd sköljmedel med koncentration och temperatur enligt tillverkarens rekommendationer. Desinfektion i minimum 1 min vid 90 °C, slutsköljning med demineraliserat vatten.
5. Torkning	15 min varmluft 110 °C

TORKNING

Om diskprogrammet inte inkluderar en torkprocess skall följande göras:

- Torka varje instrument noggrant med en ren, mjuk, luddfri trasa, för att förhindra korrosion och nedsatt funktion.
- Öppna och stäng ledade instrument så att alla ytor nås.

INSPEKTION

Låt instrumenten svalna till rumstemperatur efter rengöring/desinfektion. Kontrollera noggrant varje instrument avseende renhet, frakturer, sprickor, missfärgning, korrosion, deformation och funktionsfel. Kontrollera extra noggrant delar som spetsar, klor, tänder, skär, knäppen, leder, skruvar och styrstift. På isolerade pincetter är det extra viktigt att kontrollera isoleringen avseende sprickor och att den sitter tätt mot pincetten. Instrument som är slitna, rostiga, deformerade eller skadade på något sätt måste tas ur drift.

ANOLJNING

Efter rengöringsprocessen, smörj ytor där metall rör sig mot metall (t ex saxblad, boxlås, skruvleder) genom att lägga på ett tunt lager olja. Använd endast medicinsk vitolja avsedd för kirurgiska instrument. Torka bort överflödig olja för att undvika oljiga instrument och fläckar på sterilpåsar.

FUNKTIONSTEST

Undersök varje instrument noggrant avseende funktion innan det packas för sterilisering.

PACKNING

Använd standardiserad packmetod för sterila instrument enligt EN ISO 11607-1. Alla avvikelser från rekommenderad packning måste valideras. Undvik att ha instrumenten i mekanisk spänning, som exempelvis tung utrustning packad ovanpå pincetter.

STERILISERING

Utrustning: autoklav, validerad enligt EN ISO 17665-1, packmaterial avsett för ångautoklavering.

PROCEDUR

- Inslagna instrument
- Minst 3 minuter i 134 °C ånga (min 132 °C – max 137 °C)
- Minst 3-puls fraktionerat vakuum
- Torkning i minst 20 minuter

Vid användning av steriliserings-containers, säkerställ att tillverkarens instruktioner följs. Det kan i detta fall behövas en förlängd torkningstid för att alla instrument skall torka ordentligt. Kvarstående fukt i containern kan leda till missfärgning och korrosion på instrumenten.

LAGRING OCH TRANSPORT

Efter steriliseringen skall instrumenten ligga kvar i sterilförpackningen och lagras i ett rent och fuktfritt utrymme. Skydda spetsar, vassa skär m.m. med spetsskydd. Säkerställ att det inte finns några kemikalier i närheten. Använd förslutna boxar vid transport för att undvika skada på instrumenten och kontaminering av omgivningen.

MATERIAL

Instrument i rostfritt stål

Alla STILLE kirurgiska instrument är tillverkade i material enligt EN ISO 7153-1:2016. Det höggradiga rostfria stålet som används för tillverkning av STILLE instrument skapar ett tunt passivt skikt som skyddar ytan. Stålet är dock bara motståndskraftigt mot korrosion till en viss grad och kloridjoner samt vatten som innehåller salter och mineraler kan orsaka gropfrätning och spänningskorrosion. Det största hotet mot instrumenten brukar vara vatten som innehåller ansenliga mängder upplöst salt (natiumklorid).

Instrument i titan

STILLE mikro titaninstrument är tillverkade i titanlegeringen Ti6Al4V och kan hanteras och behandlas på samma sätt som instrument i rostfritt stål utan några ytterligare försiktighetsåtgärder. Handtagen på STILLE mikro titaninstrument är anodiserade i blå färg för igenkännande.

GARANTI

Stille AB garanterar köparen att deras kirurgiska handinstrument ska vara fria från material- och utförandefel under en period på trettio (30) år efter datumet på Stille AB:s faktura. Stille AB kommer att reparera eller byta ut ett skadat instrument kostnadsfritt om skadan visar sig ha orsakats av material- eller utförandefel. Normalt slitage omfattas inte av garantin. Garantin gäller förutsatt att instrumentet används enligt avsett syfte, att det sköts och förvaras enligt våra skriftliga instruktioner och att eventuella klagomål görs skriftligen inom 30 dagar efter att skadan inträffade. Om instrumentet har reparerats eller servats hos en leverantör som inte är auktoriserad av STILLE AB gör detta garantin ogiltig.

RETUR OCH AVYTTRING AV PRODUKT

Vid retur för service/reparation måste instrumenten rengöras och desinfekteras i enlighet med dessa instruktioner innan de returneras till STILLE AB eller auktoriserad servicepartner. Icke rengjorda/desinfekterade instrument kommer ej att servas. Packa instrumenten på ett säkert sätt i en hård kartong eller låda för att skydda dem från transportskada.

För avyttring av defekt eller gammalt instrument skall det desinfekteras enligt dessa instruktioner. Materialet är återvinningsbart som metall.

FÖRKLARING AV ANVÄNDA SYMBOLER

SYMBOLER	FÖRKLARING
REF	Artikelnummer
LOT	Tillverkningssats
	Tillverkare
	Tillverkningsdatum
	Se användarinstruktioner
	Icke-steril produkt
CE	CE-märke

Återstående risker har vägts gentemot produktens nytta och minimerats i riskhanteringsprocessen enligt EN ISO 14971. Nya potentiella risker utvärderas kontinuerligt i företagets PMS-process.

UTRUSTNING ANVÄND FÖR VALIDERINGSSTUDIEN

Ultraljudsbad: FisherBrand FB15054, 37 kHz

Diskmedel: Getinge Clean Enzymatic detergent 2 ml/l

Diskdesinfektor: Steelco Lab600

Ångautoklav: Systec 60-DX

TILLÄMPLIGA STANDARDER

EN ISO 17664
Processing of healthcare products – Information to be provided by the medical device manufacturer

EN-ISO 17665-1
Sterilization of healthcare products – Moist heat – Part 1: Requirements for the development, validation and routine control of a sterilization process for medical devices

EN-ISO 7153-1
Surgical Instruments – Materials – Part 1: Metals

EN 285
Sterilization – Steam sterilizers – Large sterilizers

EN ISO 15883
Washer - Disinfectors

TILLVERKARE

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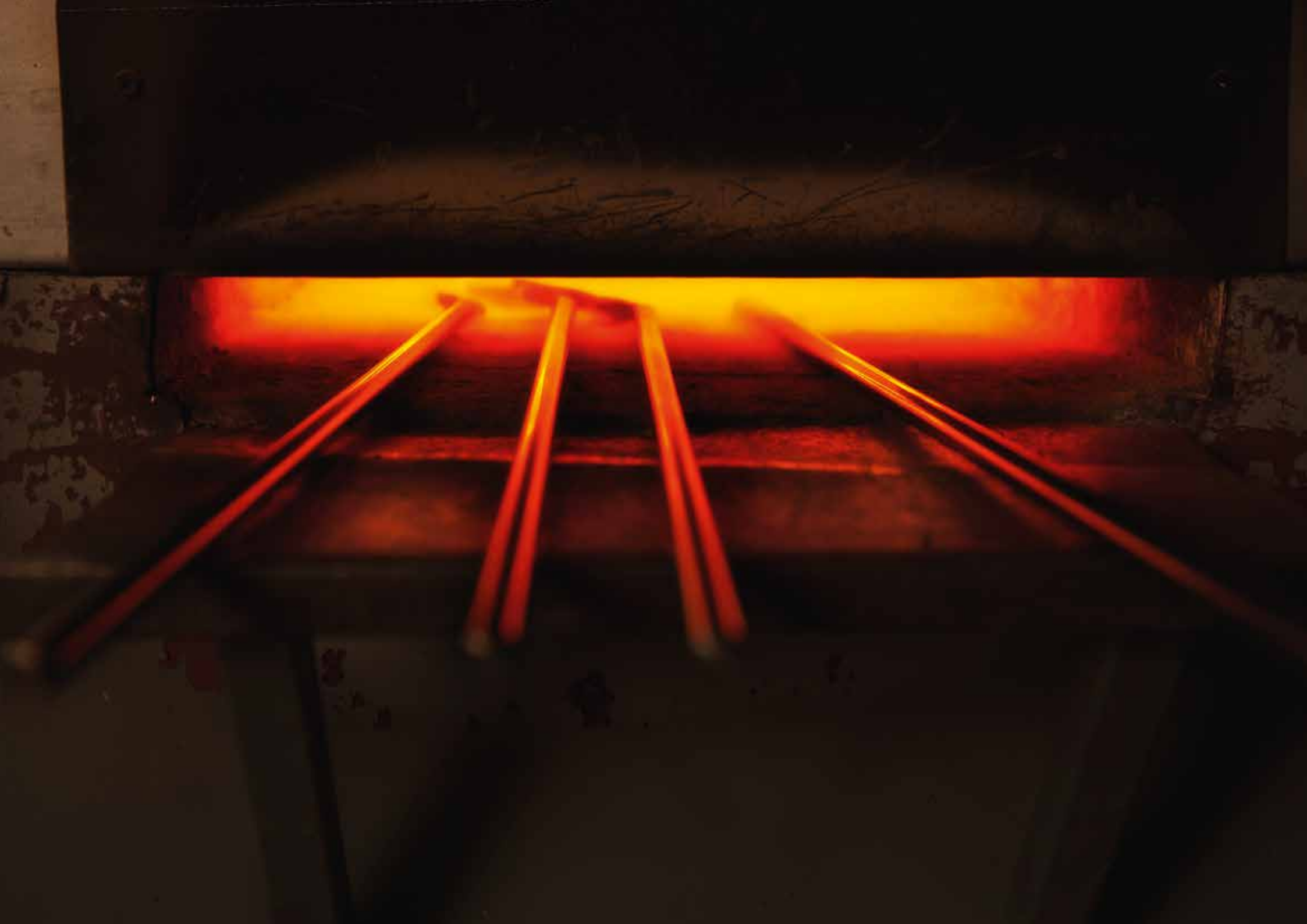
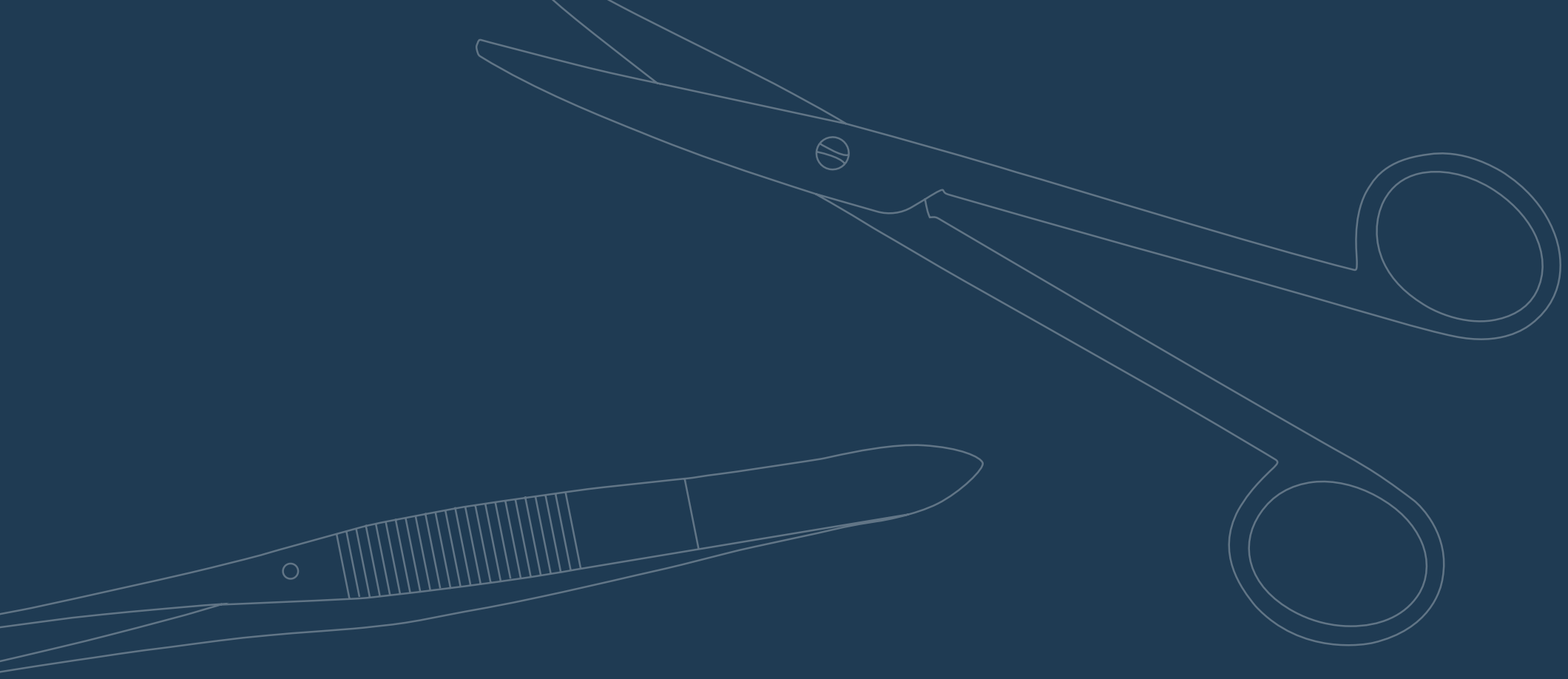
It was a hectic working life that Albert Stille looked back on in 1880 when he handed over the technical management of the company to his son Max. From morning to night he was at the shop and in the office, scarcely allowing himself to rest even at mealtime. The work was followed by great success due to his extensive knowledge, his outstanding skill in the profession and his inventive mind. When it came to finding new methods and new instruments his interest remained strong, and he allowed himself not to be discouraged by any difficulty that arose.

- From "STILLE 1841-1941 - Flashback on a century of operation"

Det var ett intensivt arbetsamt liv, som Albert Stille kunde blicka tillbaka på när han 1880 lämnade över den tekniska ledningen av sin firma till sonen Max. Från morgon till kväll var han på verkstaden och på kontoret, knappast unnande sig någon ro ens under måltiderna. Arbetet följdes av stor framgång tack vare hans gedigna kunskaper, hans utomordentliga skicklighet i yrket och hans konstnärssinne. När det gällde att finna på nya metoder och nya instrument svek aldrig hans intresse, och han lät sig ej avskräckas av någon svårighet.

- Ur "STILLE 1841-1941 – Återblick på en hundraårig verksamhet"





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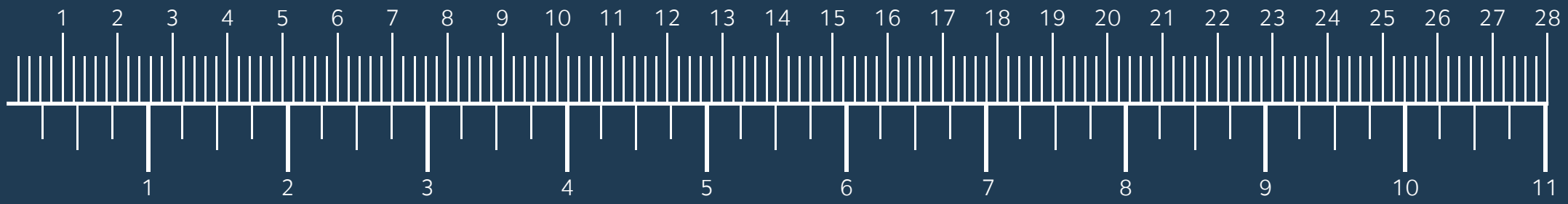

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