

Introducing...

SONIC STEEL[®]
INSTRUMENTS THAT WORK



Ultrasonic friendly, and tactile. This new alloy makes better instruments. Lighter than titanium, stronger than stainless steel, elastic, and it cannot rust or corrode...

- Needle holders that resist bending out of shape, and last for years
- Thumlok[®], the new locking mechanism for needle holders, that offers never gets stuck
- Liquid Scissors technology... Incredibly reliable scissors shear all the way to the point for YEARS, without becoming loose or splayed
- New tissue forceps that secure soft tissue without crushing or interrupting bloodflow
- Sonic Steel instruments produce a tactile feel better than bare fingertips
- And so much more

This is a growing portfolio of instruments that resist structural decay. You can find independent studies conducted at UCLA, Yale, Univ. of Michigan and RIH on page 42.

If it is vetted by Laschal[®], it is "Reliably A Step Above"

Have you ever had trouble with.... Refer to:

Needle Holders that fail to unlock during surgery ? Left-handed?	pg 4-5
Castroviejo needle holders that fail during instrument ties ?	pg 6-7
Accidentally cutting the suture knot ?	pg 8-10, 15
<i>Destroying tissue during retraction and manipulation ?NEW.....</i>	<i>pg 13</i>
Tearing tissue during suturing or manipulation ?	pg 14
Removing a buried suture, and the unhappy patient ?.....	pg 18-19
Scissors that ultimately fail ?	pg 22-23
Joint fatigue during location of a canal, or initial instrumentation ?.....	pg 25
Retrieval of separated endodontic files ?	pg 26-27
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LASCHAL® PARTNERS

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HATE YOUR CASTRO?

Thumlok[®]
CASTRO... REPLACED



Lefties Love It !!!
(Righties Too...)

*Sonic Steel[®] has memory.
It allows for a superior
thumb-lock that doesn't lose
its shape, and is easily
corrected if necessary*

7-TCLR/TL 18.2cm



- New locking mechanism **CAN'T GET STUCK**
- Automatically locks when you want it to, no fumbling
- Snagless - No cross-joint at the tips to snag the suture during an instrument tie
- Ambidextrous - True 90° mechanism allows for easy use in left and right hands
- When locked, Thumlok[®] acts as a pivotal point for your thumb, allowing the user to truly suture on a micro level

Thumlok[®] options

7-TCLRMM/TL 17.75cm



TCLR/TL 15.5cm



TUNGSTEN CARBIDE JAWS
3-0 to 6-0

MICRO TUNGSTEN CARBIDE JAWS
6-0 TO 10-0

15.5cm straight	Baraquer	TCLR/TL	TCLRMM/TL	15cm
15.5cm curved	Baraquer	TCLCR/TL	TCLCRMM/TL	15cm
18cm straight	Baraquer	7-TCLR/TL <i>***Most Popular</i>	7-TCLRMM/TL	17.75cm
18cm curved	Baraquer	7-TCLCR/TL	7-TCLCRMM/TL	17.75cm

WANT A BETTER CASTRO?

SNAGLESS™ Needle Holders



Sonic Steel® is elastic. The jaws of the needle holders flex on a linear plane to secure any size needle. The jaws resist bending out of shape, and remain reliable for years and years.

7-TCL/R 18cm



- Snagless™ - No cross-joint at the tips to snag a suture while tying the knot
- Two available TC patterns to hold every size needle, from the largest to the smallest, without bending out of shape or damaging the needle
- Redesigned traditional Castroviejo lock withstands the test of time
- Standard tungsten carbide pads resist wear

SNAGLESS™ Options

7-TCLR/MM 17.75m



TCL/R 15.5cm



6-0 to 11-0

STANDARD TUNGSTEN CARBIDE

MICRO TUNGSTEN CARBIDE TIPS

15.5cm straight	Baraquers	TCL/R
15.5cm curved	Baraquers	TCLC/R
18cm straight	Baraquers	7-TCL/R <i>***Most Popular</i>
18cm curved	Baraquers	7-TCLC/R

TCLR/MM	15cm
TCLCR/MM	15cm
7-TCLR/MM	17.5cm
7-TCLCR/MM	17.5cm

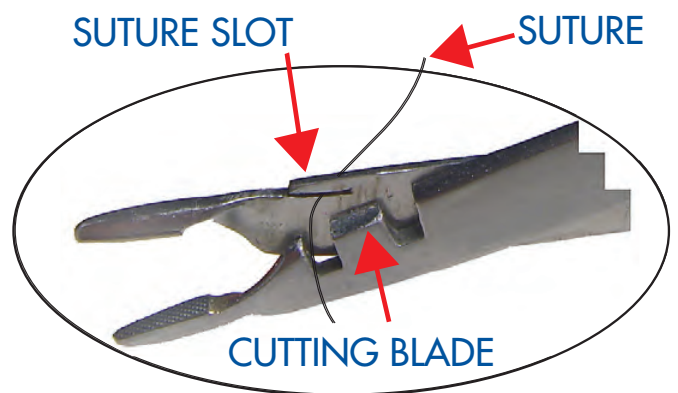
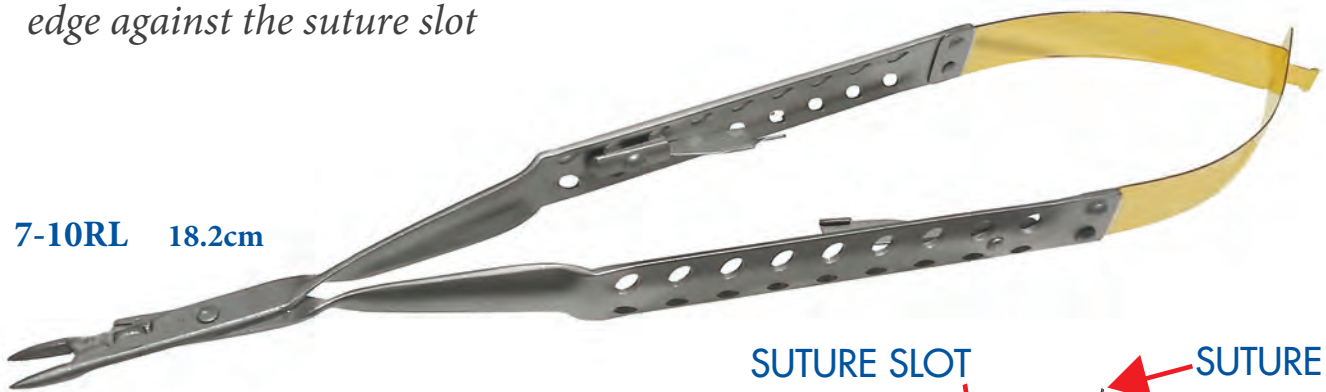
A Castro With a Suture Cutter..?!?

CUTTING EDGE™ NEEDLE HOLDERS

Built-in Guillotine for Cutting Sutures After Tying the Knot

Sonic Steel® allows for the slight pitch necessary to maintain a guillotine cutting edge against the suture slot

7-10RL 18.2cm



- *Suture slot holds the suture in place*
- *Cutting blade severs the suture cleanly*
- *Knots are too big to fit through the suture slot*
- *Cut tags to any length, or flush to the knot*

CUTTING EDGE™

NEEDLE HOLDERS

OPTIONS

7-10RL/TL 18.2cm



6-10RL/C 15.7cm



Traditional Castro Lock

15.7cm straight	Baraquer
15.7cm curved	Baraquer
18.2cm straight	Baraquer
18.2cm curved	Baraquer

6-10RL

6-10RLC

7-10RL ****Most Popular*

7-10RLC

THUMLOK®

6-10RL/TL

6-10RLC/TL

7-10RL/TL

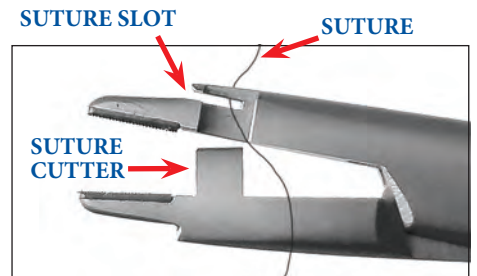
7-10RLC/TL

Micro TC Tips - custom order

RING-HANDLED NEEDLE HOLDERS

"Olsen-Hegar's Hot Cousin"

Compared to the traditional Olsen-Hegar needle holder, Laschal's Guillotine Suture Cutter is 80% closer to the tip of the driver, and requires 95% less clearance when opening to cut the suture. Making it far easier to use in tight spaces and safer to use during surgery in general



It cuts when it closes



2-332-12

Tungsten Carbide

12.5cm

CGS 4-0 to 7-0

SILK 3-0 to 8-0



2-331-20

*****Most Popular**

Tungsten Carbide

16.5cm

CGS 0 to 5-0

SILK 1-0 to 4-0



2-335-20

Tungsten Carbide

18cm

CGS 0 to 5-0

SILK 1-0 to 4-0

NIEMCZYK SUTURE SET

*A unique micro-suturing instrument set,
designed by Dr. Stephen Niemczyk, DMD*

SET-NIEMCZYK

7-0 to 10-0 Sutures



***Fifth Instrument not pictured
Model # DS-1
Straight Vannas Scissors
See page 22

Serrated / Gold Handles



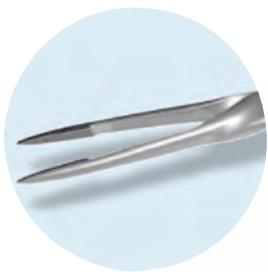
Diamond Tips



- *Five instruments and a sterile case*
- *Needle holders (curved / straight), tissue forceps, scissors*
- *Ultra-micro, diamond tip needle holders*
- *Custom tissue forceps with tungsten carbide tips*
- *Laschal's finest tissue scissors, #'s 51-12-30C and DS-1*
- *Serrated Gold plated handles for superior grip and feel*
- *Scissors not coated for safe ID, flat handles for stability*

TISSUE / TYING FORCEPS

Micro forceps for suture-tying in the most limited access areas. Available with Tungsten Carbide or 1x2 rat jaws



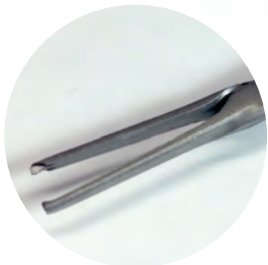
PLAF/R/F

- 18cm
- Tungsten Carbide Tips



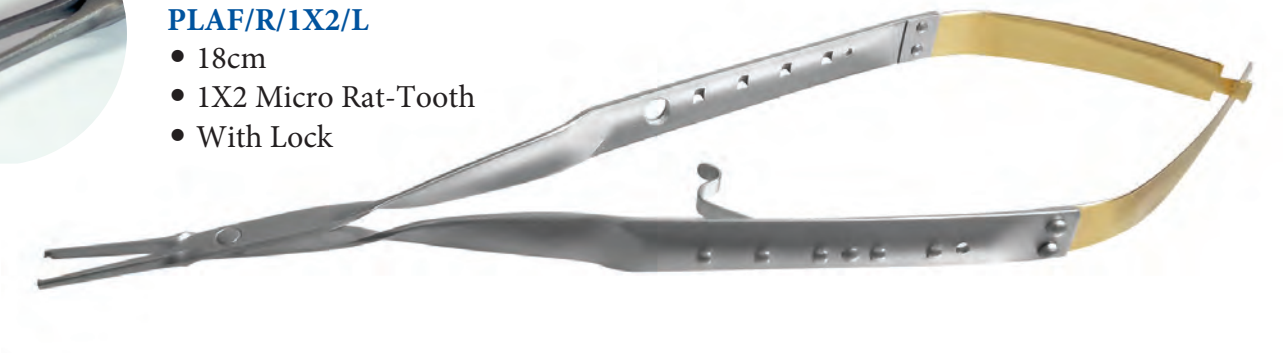
PLAF/R/1X2 *****Most Popular**

- 18cm
- 1X2 Micro Rat-Tooth



PLAF/R/1X2/L

- 18cm
- 1X2 Micro Rat-Tooth
- With Lock



FORCELESS FORCEPS®

LOSE THE FORCE™

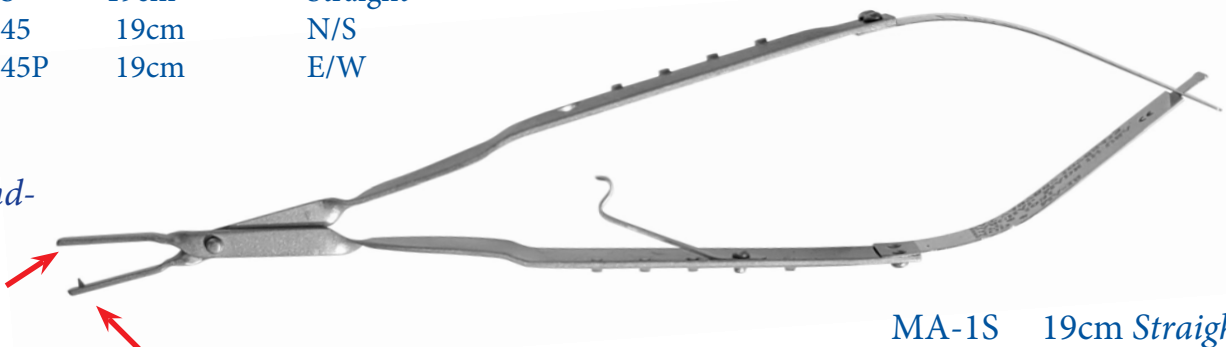
Manipulate Tissue with no risk

- ZERO applied pressure to tissue
- Non-crushing, and preserves blood-flow
- Slip-proof and self-locking
- Takes your assistant out of the way
- Eliminates assistant hand fatigue



MA-1S	19cm	Straight
MA1-45	19cm	N/S
MA1-45P	19cm	E/W

Diamond-coated for soft security



Single pin secures tissue without full penetration

1.5mm space between locked jaws avoids crushing, and preserves blood-flow

MA-1S 19cm Straight



MA1-45 19cm North/South ***Most Popular



MA1-45P 19cm East/West



SUTURE NEEDLE GUIDANCE

CORN Forceps Guarantee Precise Needle Placement When Suturing

The tips of the forceps gently grasp tissue and attached gingivae. Suture needles are guided through the grooves, allowing proper positioning



CORN/45B ***Most Popular

Corn Forceps with 45° angle and diamond dust for slip resistance 15cm



Diamond Tips



CORN/45

Corn Forceps with 45° curve and diamond dust for slip resistance 17cm



Diamond Tips



CORN

Corn Forceps with straight tips and diamond dust for slip resistance 15.25cm



Diamond Tips



THE ASSISTANT'S SUTURE CUTTER

One Less Sharp Object in Someone Else's Hands



Sonic Steel® allow for the slight pitch necessary to maintain a guillotine cutting edge against the suture slot

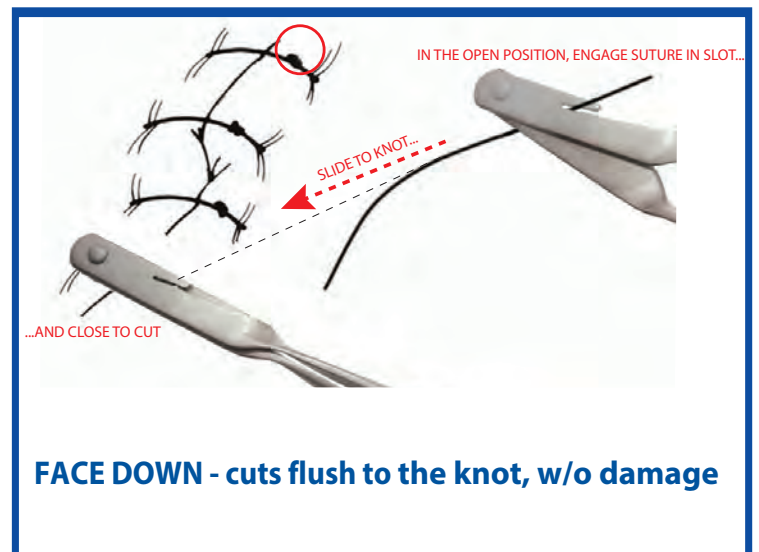
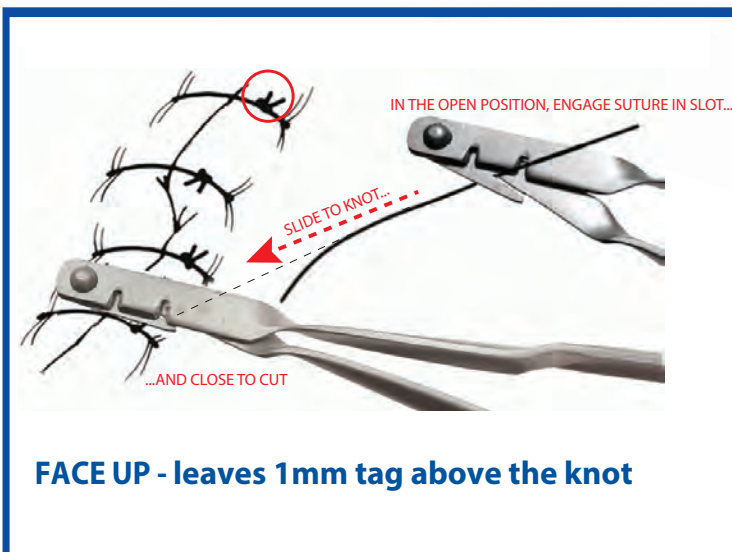
CGS 4-0 - 8-0
SLK 3-0 - 7-0

*Call for other available sizes

SC-1 15.75cm



- **Think of it as an insurance policy...**
- **Use the suture as a guide to the knot**
- **Cutter stops at the knot, automatically leaves a 1mm tag**
- **Or, back off from knot to trim at any desired length**



SUTURE REMOVAL WITH ONE HAND

*Leaves your other hand
free to stabilize the patient*

**Position, grasp, cut,
and remove sutures
with one instrument**



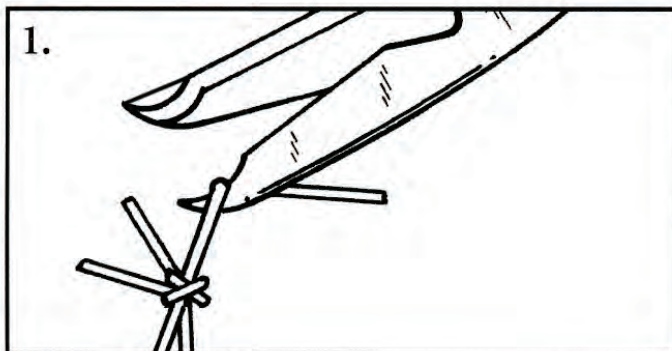
Sonic Steel® is flexible. it allows the creation of a forceps that first grasps a suture, and then cuts secondarily, all in one motion

The Forceps

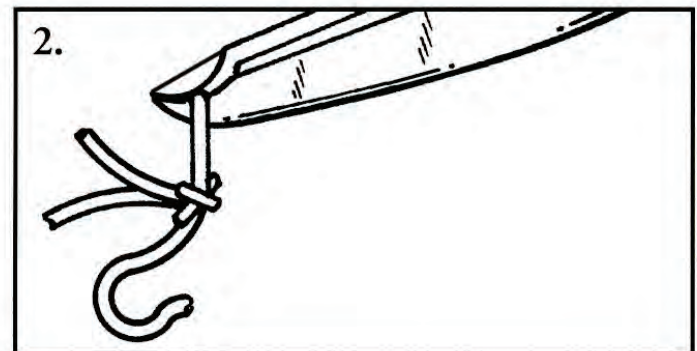
The Scissors



N-103F 16cm 30° Angle



1. Engage the suture on the right-hand side of the knot. DO NOT PULL



2. When you close, hold tightly in the closed position, and pull the suture out

HOOKED LITTAUER SCISSORS

The most narrow littauer scissors

- *Displaces 90% less tissue than any other*
- *Greatly reduces patient discomfort and bleeding*

N-6
14.5cm *Straight*



N-6A
14.4cm *45 degree angle*



SoftTouch® Suture Scissors

Truly Painless Suture Removal

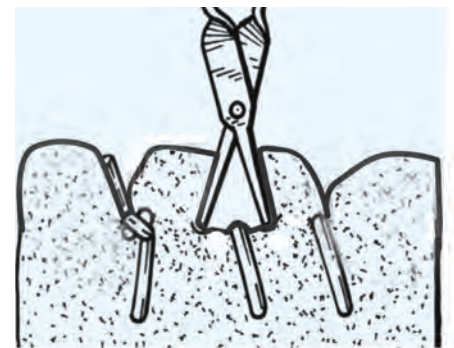
A patient's last experience in your office shouldn't be a painful one, and a happy patient is 10x more likely to refer



N-4CXF

N-4CXF	14.25cm Curved	***Most Popular
N-4XF	14.25cm Straight	
N-4CXF-7	16.75cm Curved	

- *Safely cut sutures without poking or irritating tissue*
- *Ball-point tips softly move tissue aside*
- *Enhanced tactile touch let's you know when you've located the suture*
- *Gently blunt-disect borders to reveal buried sutures*
- *Straddle suture with tips, and squeeze to cut*



SUTURE REMOVAL FORCEPS

**Rounded micro tips promotes
atraumatic searching.
Diamond coated for all size sutures**

SRF-6 STRAIGHT 14.75cm



SRF-C6 CURVED 14.75cm



SRF-C6 Curvature Profile



Diamond Tips



- *Pushes tissue aside and only grabs suture*
- *Universal for all suture sizes and materials*
- *Soft, rounded tips for gentle patient application*
- *Diamond coated for superior slip resistance*

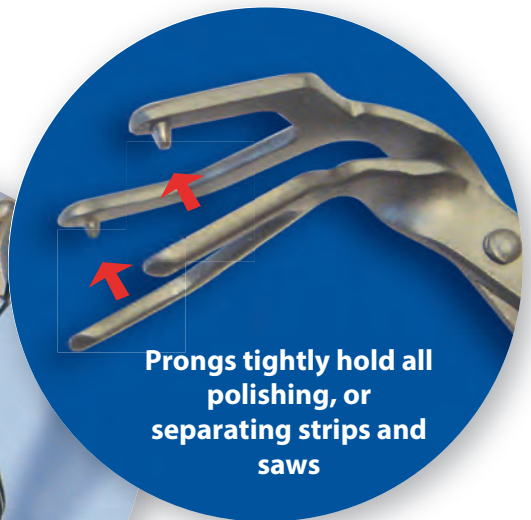
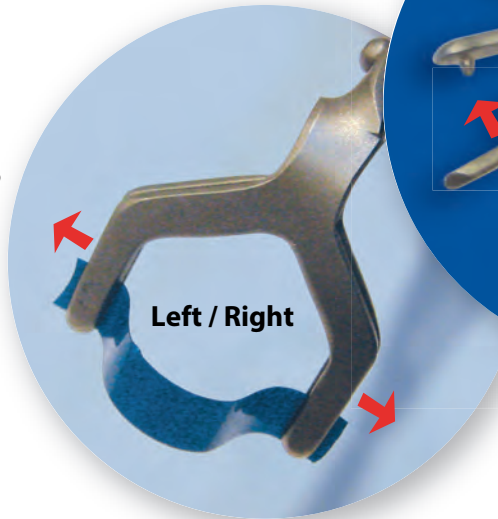
POLISHING AND BREAKING CONTACT POINTS

Takes All Strips Out of the Fingers, and the Fingers Out of the Mouth

LW/L 15.3cm

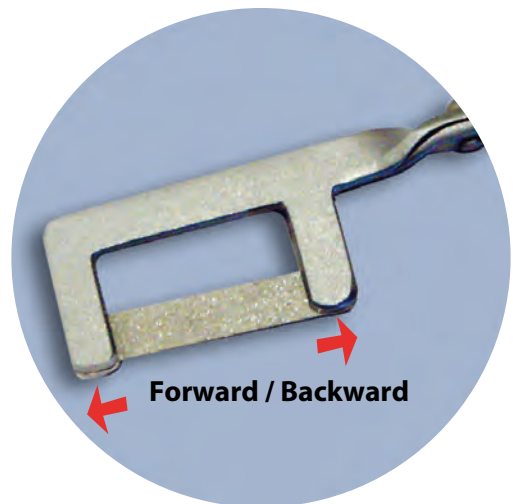
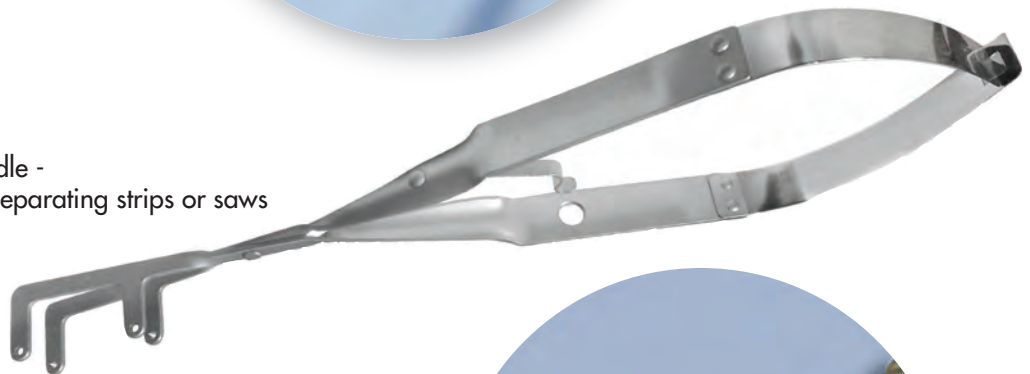


Loop polishing strip to access all restored surfaces. Or with articulating paper to uncover excessive contact during try-ins



LW/L-ST 17cm

Prongs are in line with handle - more efficient for use with separating strips or saws



- 1.** Reduces incidence of soft tissue trauma
- 2.** Greater economics - use shorter strips for each procedure (up to 5 uses per strip)
- 3.** Greater ergonomics - easy to prepare and use

RESTORATIVE FORCEPS

POINTS

45-S 15cm

For placement and removal of points. Apply a modest amount of pressure for a soft yet firm grip



CROWN REMOVAL

45CCR 15cm

Crowns, cores and bridges. Facilitates removal of temporary crowns. Apply firm pressure for removal



CROWN PLACEMENT - NEVER DROP A CROWN AGAIN

CDF 15cm

Allows application of cement and vaseline for easy delivery and cleanup. Spread open from within, to load and release.

DO NOT SQUEEZE



LIQUID PERIO SCISSORS

Unbelievable Capabilities

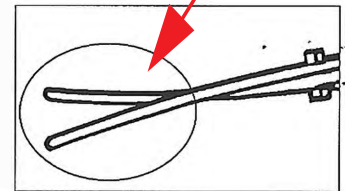


YALE Medical - THEY CUT CLEANER *page 42*
 UCLA Harbour - THEY REMAIN RELIABLE



51-12-30C 13.75cm

CROSSING
BLADES



- Upgrade your incisions! A Scissors to replace a scalpel
- NO SERRATIONS - or the damage they cause
- First they bite, then they cut. Tissue never slides out
- Create excellent initial incisions and beautiful margins for suturing

71-15-30C

17.25cm periodontal scissors with 2cm curved blades, 30° angle



51-15-30C

15cm periodontal scissors with 2cm curved blades, 30° angle



51-15-45C

15cm periodontal scissors with 2cm curved blades, 45° angle



51-12-30C ***Most Popular

13.75cm periodontal scissors with 1.0cm curved blades, 30° angle



N-1

15cm scissors with 2.2cm straight blades



N-1C

15cm scissors with 2.2cm curved blades



51-12-45C

13.75cm periodontal scissors with 1.0cm curved blades, 45° angle



DS-1

14.25cm Vannas scissors with 1.2cm straight blades



DS-1C

14cm Vannas scissors with 1.2cm curved blades



DS-G

14.5cm stork-shaped scissors with 1.25cm blades



N-4

14.25cm scissors with 1.25cm straight blades



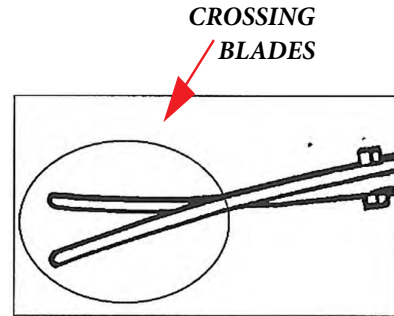
N-4C

14cm scissors with 1.25cm curved blades



RING-HANDLED SCISSORS

Sonic Steel® is flexible. It allows the crossing of scissors blades by 300%. In a 100% heavier stock than the Liquid Scissors, performance in general and special surgery is unparalleled



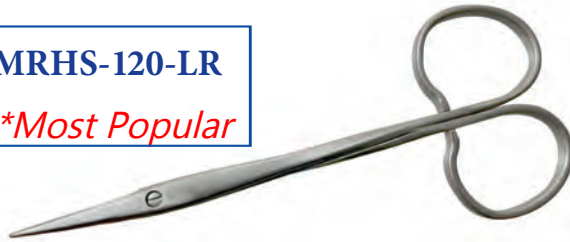
TMRHS-145



145mm Stevens Tenotomy Scissor

TMRHS-120-LR

*****Most Popular**



Gorney Blades Now Available



120mm Littler Tenotomy Scissor

RHT-45B



Excellent for Rhinoplasty



95mm Converse Scissor 45°

TMRHS-95



95mm Iris Scissor

TACTILE ENDO FILE FORCEPS

Can't see anything during instrumentation?
Get your fingers out of the way!!!

*Sonic Steel® magnifies vibration,
producing a tactile feel five to ten
times greater than your bare fingertips*



EF-1-7 17.75cm



Allows for a 75° or 90° bend in the file,
reducing total height by up to 65%. Ideal
for limited space conditions in molars

90AHF/L 15.75cm

***Most Popular



Upper M/B
approach

Up to 270° of mesio-distal
angulation, for access to most
areas and root positions



75CHF/L 14.5cm

Ideal for use with a mirror
or microscope, and 270° of
bucco-lingual angulation



- Extraordinary tactile sensitivity - greater than finger manipulation
- Alleviates joint fatigue common to traditional instrumentation
- Diamond coated for slip-resistance

GUTTA PERCHA REMOVAL

by Dr. Juan Carlos Ortiz

Easily remove gutta percha and other materials from narrow accesses

Orientations - North, South, East, West

More Pictures coming soon...

- *Maintains visibility during removal*
- *Can be pre-heated if desired*
- *Use in a scraping motion*
- *Set four instruments in a sterile tray*
 - *One each, with the hooks oriented North, South, East and West*
 - *Indicator arrow on each instrument shows orientation*

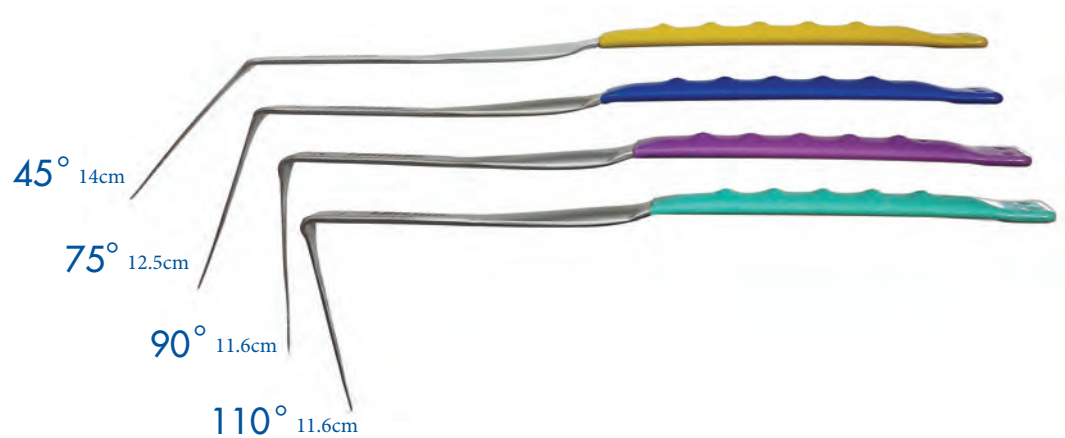


HOW TO USE THEM - Think "hot knife through butter"

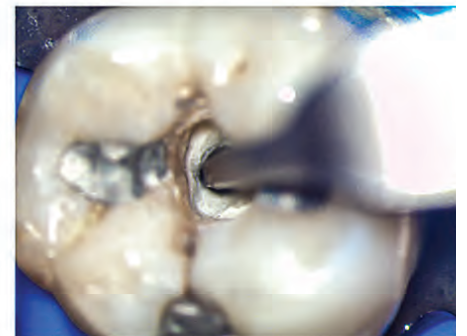
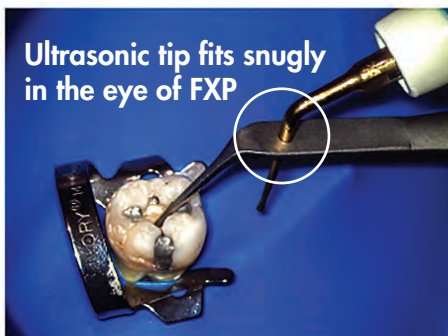
- Heat it up prior to patient application
 - Use any ultrasonic tip that fits snugly in the eyelet
 - Hold in place, turn on ultrasonic to medium/high power
 - Maintain for about 15 to 20 seconds to properly heat the tip of the instrument

CREATE ACCESS to BROKEN FILES...

FXP creates access to separated files with indirect ultrasonics, using your existing hand-piece.



- Applied Oscillation-Cutting with diamond coated tips
- Diamond-dusted to create a trough and sand the sharp edges of the file
- Follows dilacerated (curved) canals, with use of Endo Bender (*page 29*)



& RETRIEVE WITH STEIGLITZ

The Finest, Thinnest and Strongest Carbide Forceps in the World



75SL/M N/S 14.5cm

- North/South angulations address the bucco-lingual chamber orientation of anteriors and bicuspids
- East/West angulations address the mesio-distal chamber orientation of molars

Tungsten carbide for strength

North/South Forceps

45SL/M 15cm *****Most Popular**
75SL/M 14.5cm

East/West Forceps

45SPL/M 16cm
75SPL/M 15cm



Diamond for deeper access

North/South

D-45SL/M 15cm
D-75SL/M 14.5cm

East/West

D-45SPL/M 16cm
D-75SPL/M 15cm *****Most Popular**



ENDO FILE BENDER

Create Complex Curvatures in files,
and the FXP file removal system



FBF 13.4cm

Smooth, non-crimping action and design enhances ergonomics and prevents loss of file integrity



SHORT, GRADUAL BEND



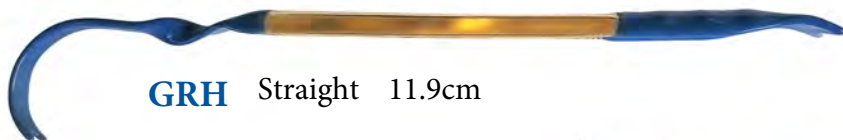
ELONGATED DEEP BEND



COMPLEX BEND

GINGIVAL RETRACTORS

For use during examination, restoration, curettage, or surgery



GRH Straight 11.9cm

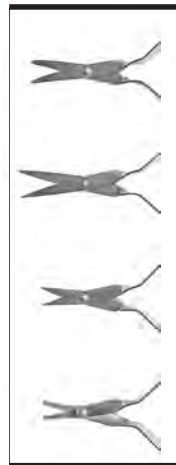
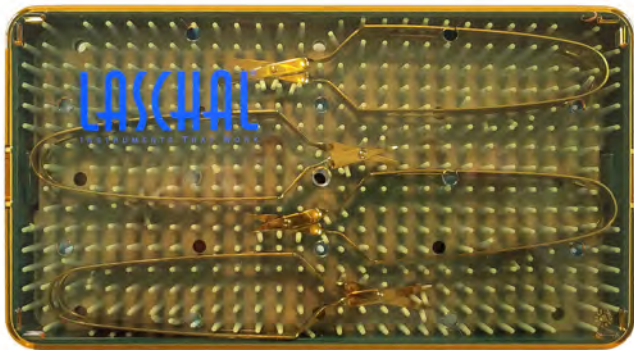


GRH-A Curved and Angled 11.6cm

- *Atraumatic tissue manipulation*
- *Surgical-grade plastic cured for longevity*
- *Straight and angled for use in all cases*
- *Recommended as a set of two*



MESH TRIMMING SET



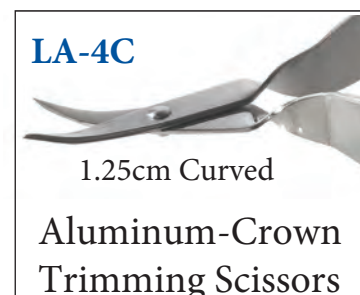
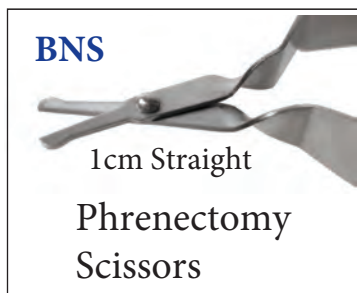
Set of four Uniband Scissors in sterile case. One each for...

- Trimming titanium mesh
- Trimming titanium enforced membranes
- Tissue mincing
- Cutting retraction cord and utility

Ultra narrow blade profile offers improved line of sight

SET-TRIM

other USEFUL SCISSORS



SERRATED PERIOTOME

Periodontal ligaments are natural rubber bands.

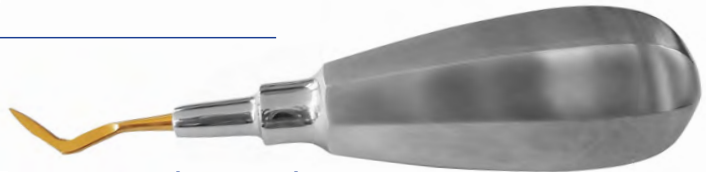
Stretching them until they break requires
space & causes unnecessary damage

PICK and saw through them instead, & save socket integrity

FB-1 12.7cm Straight



FB-2 11.7cm Garden Rake



FB-3 11.7cm Hockey Stick



SM-1F 15.8cm Straight, Single-End



MSP-1F 18.6cm Straight / Hockey Stick



MSP-2F 17.6cm Angled Offset Left/Right



- Saw and pick through ligaments
- Flexible tips resist breakage
- Micro-serrated edges last longer
- Less damage to surrounding tissue
- As atraumatic as an extraction can be

THE LEARNING CURVE

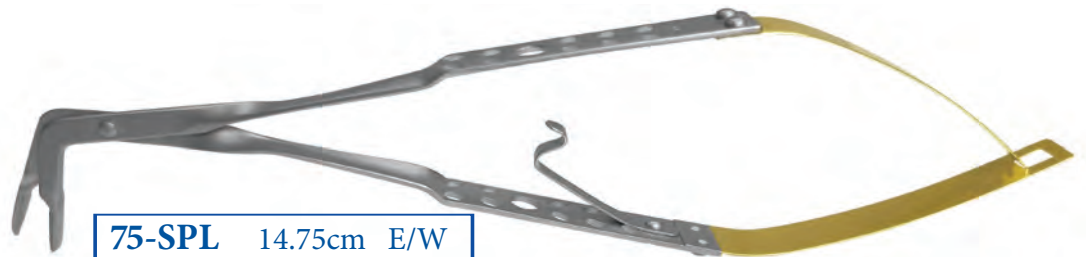
- Not to be used like traditional periotomes or elevators, not to be used as a pry-bar

RAPTOR Forceps

*Narrow profile and super strength allows for easy access and removal of Root Tips and Posts.
Also ideal for Pediatric Extractions...*



45-SL 15cm N/S



75-SPL 14.75cm E/W

****Most Popular*

Root-Tip Removal

How to use it...

1. Using a burr, create two divots in the face of the broken root, buccal and lingual
2. Grasp on to the broken root or fragment
3. Use Serrated Periotome (page 26) to pick away and sever remaining ligaments
4. Luxate to remove

The Learning Curve:

Only a small amount of force is required to hold the grip. Don't squeeze too hard, it is not necessary.

Post Removal

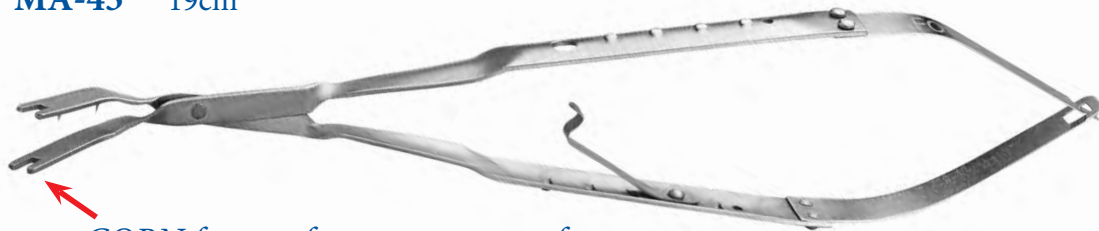
How to use it...

1. Lock the instrument on the exposed post
2. Snuggly place (any) ultrasonic tip in the neck of the instrument
3. Gradually increase from low to high setting
4. Ultrasonic vibrations begin to crack cement
5. As cement bonds crack, gently luxate to remove the post

Graft & Membrane Management

**Safely stabilize connective tissue graft
and membranes for trimming,
without touching it or crushing it**

MA-45 19cm



*CORN forceps for east passage of
suture needle, to begin installation*

*Four pins in rectangular formation
for rotation-proof stabilization*

*1.5mm between locked jaws avoids
crushing, and preserves blood-flow*



- **NO CRUSHING** - Holds a grip without crushing or fully penetrating
- **THUMLOK®** locking mechanism for ease
- **1.5mm** minimum space between jaws when in closed/locked position
- **Four pins** for proper stability
- **CORN forceps** at the beak for suturing
- **Best used with Liquid Scissors**, page 22



BONE FORCEPS - Collect, Deliver, Pack

*Easy guided graft-placement,
without the loss of material*

- *In Third Molar Sockets*
- *Up in to the Sinus*
- *Around the base of exposed implants*



*Sonic Steel® contains no carbon,
which means it won't contaminate
implants of any material or brand*



Half-moon tips
gently pack in two
ways. Close for a
flat edge, open to
circumnavigate any
exposed implant

Collecting
from the
dish



Delivering
to the site

Control opening,
clear the cone
with any
common packer

End result

Photos courtesy of Dr. Mariusz Bolzan, Poland

Ever Drop a Healing Cap or Screw?

Eliminate the Potential



HAF/90 16.4cm



**NO RISK OF
IMPLANT
CONTAMINATION !!!**

HAF/75 15.5cm



- Compatible with all sizes and shaped abutments
- Reverse spring action creates a secure but gentle grip
- Spread open to engage or disengage the abutment



*Position and thread
the abutment with
confidence. Polished
jaws avoids scratching*

***Holds just below the head
without causing damage***



7-COMP 17.5cm

- For stabilizing smaller components with diameters of 0.5 to 7.0 mm
- Any size screw or component may be rotated between the prongs, with absolute safety and bio-compatibility. Ideal for plating systems
- Ideal for the placement of healing abutments in areas with limited mesio-distal space

ABUTMENT/HEX ALIGNMENT

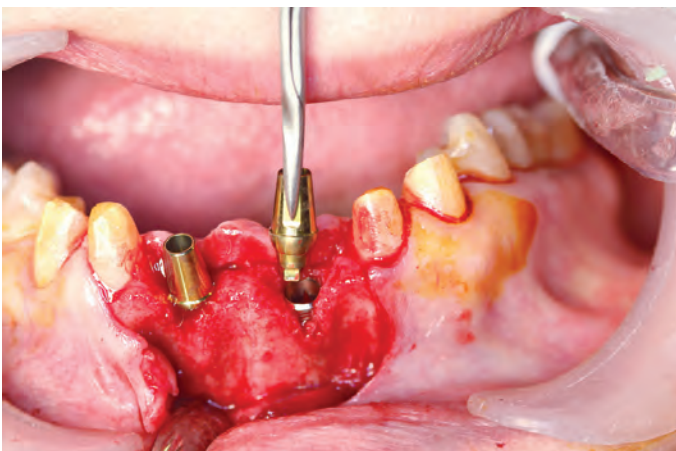
*For Precisely Aligning Internal Hexes
and Final Seating*



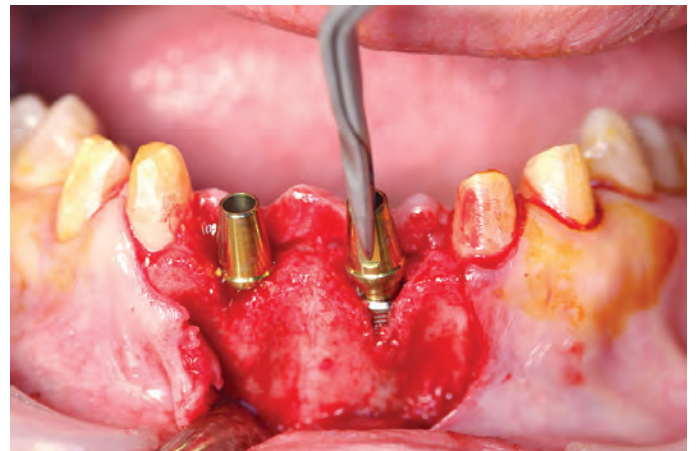
***Firmly holds without
scratching or
compromising
abutment integrity***

*Sonic Steel® contains no carbon,
which means it won't contaminate
implants of any material or brand*

Clinical images of alignment and seating of internal hexes



Approach and alignment of
abutment on to implant



Final seating prior to
permanent attachment

TUNNEL GRAFT FORCEPS

A time-saving complement to any tunneling technique



- Atraumatic - only two newtons of pressure to firmly grip
- Blunted tips prevent damage to surgical tunnel and graft
- Easily navigate around compromised areas within the tunnel
- Significant reduction in time spent placing the graft

TF-R Curved right 15.1cm

TF-L Curved left 15.1cm

*****Most Popular** TF-S Straight 15.1cm



1. Create tunnel in any standard manner



2. Close forceps and walk through tunnel



3. Grasp connective tissue graft



4. Draw graft through tunnel

VISTA_{ABC} Tunneling Kit by Dr. Homa Zadeh



Perfectly paired with Laschal's
Tunnel Graft Forceps on page 36

Scan here for
course information



*An oral surgeon
and an engineer
walk in to a bar...*

Sonic Steel[®]
INSTRUMENTS THAT WORK

All Laschal[®] instruments and the Sonic Steel[®] material are patent protected in the USA and internationally

Web Site



Warranty and
Repair Form



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