



"WE MOLD THE METAL TO SERVE LIFE"

## COMPANY PROFILE

### **Background:**

Ajara International is owned by the Mehr Family, who has been in the line of business since 1942. We have extensive experience, and have gained a good repute in the field of export. Now we, the third generation, are successfully running our business.

### **Products and Services:**

We manufacture a wide range of Medical (Surgical, Dental, Orthopaedic, Hollow ware, Titanium, Endoscope), Beauty (manicure, pedicure) and Veterinary instruments. We also offer our services to produce any specific instruments for our valued customers.

### **Dedication to Quality:**

Our production units employ the highest quality of raw materials from Pakistan, Germany, France and Japan. Snaa is certified by ISO 9001:2000, CE (UK) and cGMP (USA). These guarantee that our instruments are safe and fit for their intended use.

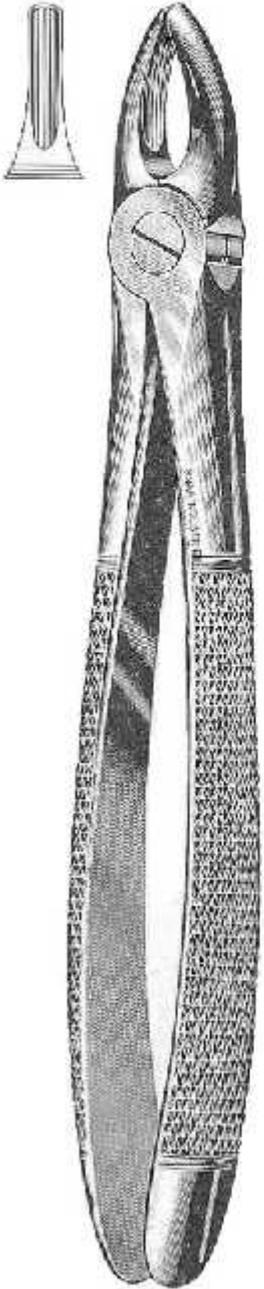
Munir Muhammad Mehr  
(Managing Director)



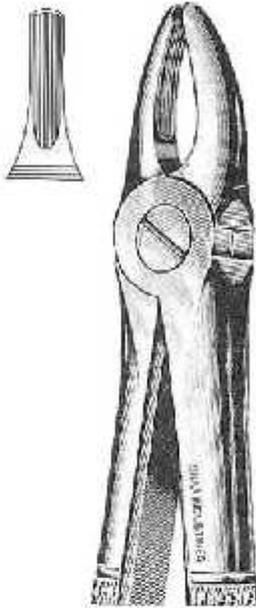
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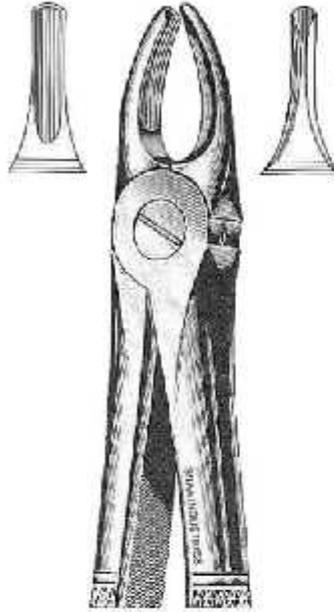
EXTRACTING FORCEPS  
ENGLISH PATTERN



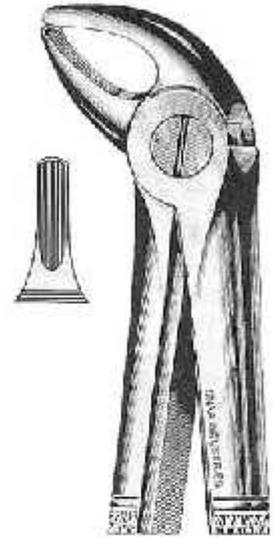
SI-3101  
Fig. 1  
Upper centrals  
& canines



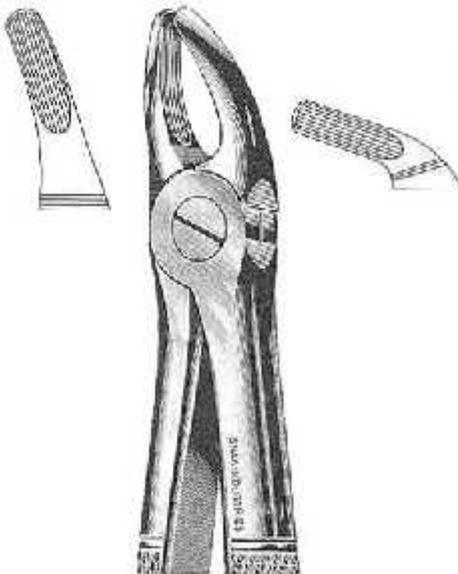
SI-3102  
Fig. 2  
Upper laterals  
& bicuspids



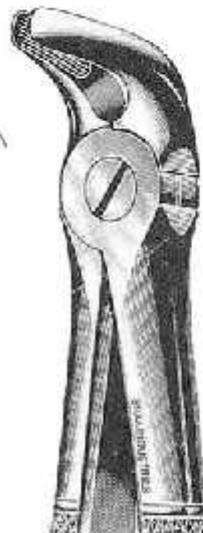
SI-3103  
Fig. 3  
Upper incisors  
& canines



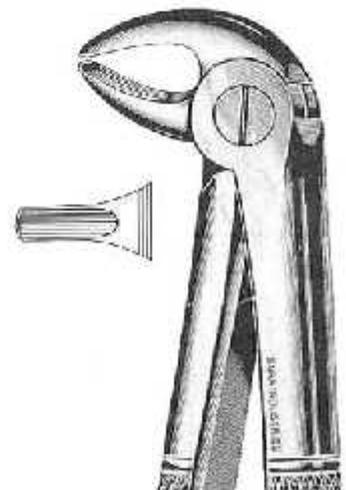
SI-3104  
Fig. 4  
Lower incisors  
& Canines



SI-3105  
Fig. 7  
Upper primolars



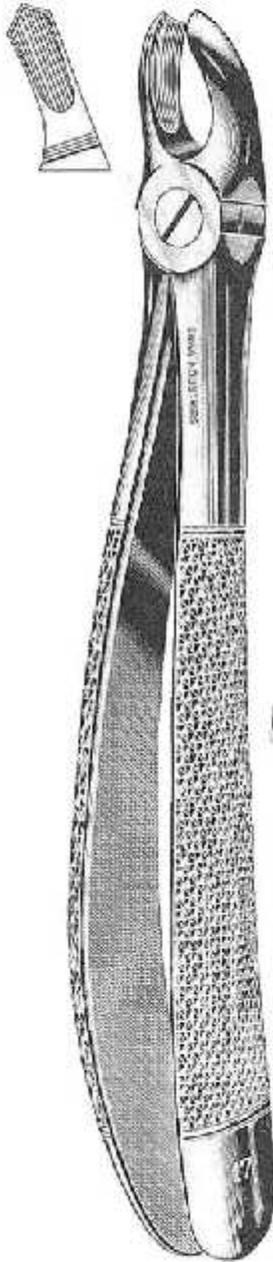
SI-3106  
Fig. 8  
Lower primolars



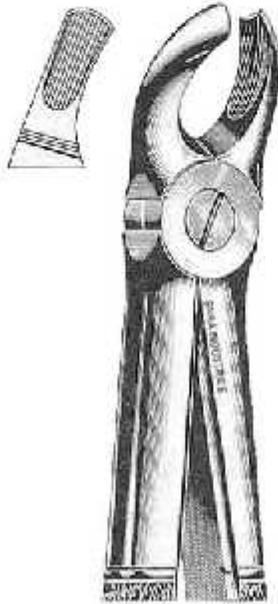
SI-3107  
Fig. 13  
Lower primolars



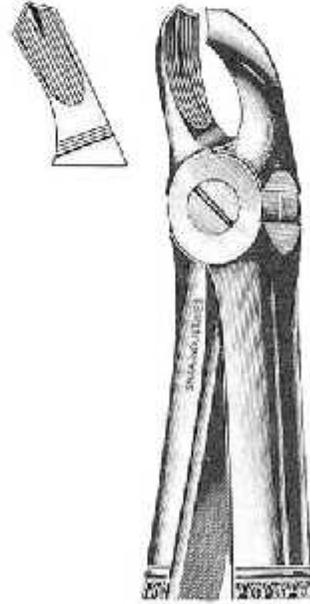
EXTRACTING FORCEPS  
English Pattern



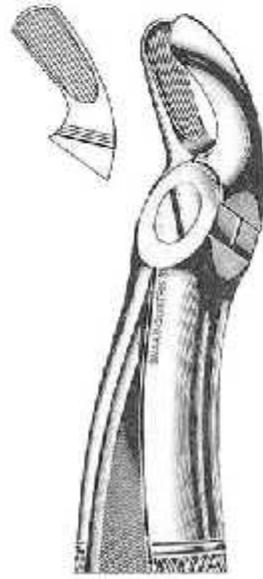
SI-3108  
Fig.17  
Right upper molars



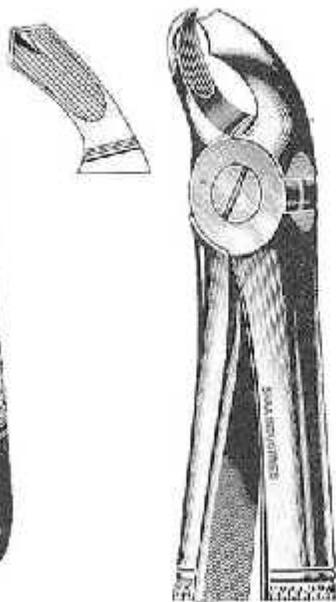
S-3109  
Fig.18  
Left upper molars



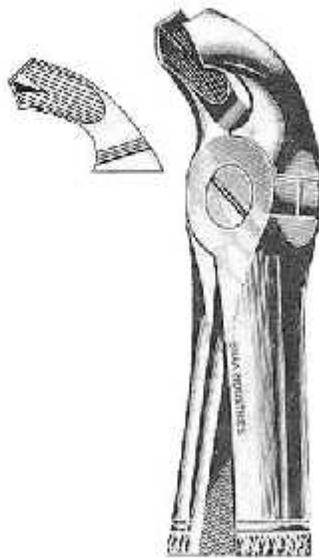
SI-3110  
Fig.18A  
Upper molars



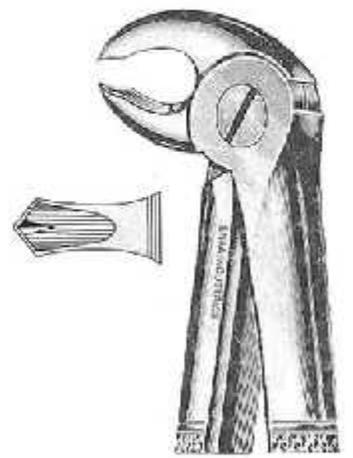
SI-3111  
Fig.19  
Upper wisdoms



SI-3112  
Fig.20  
Lower wisdoms



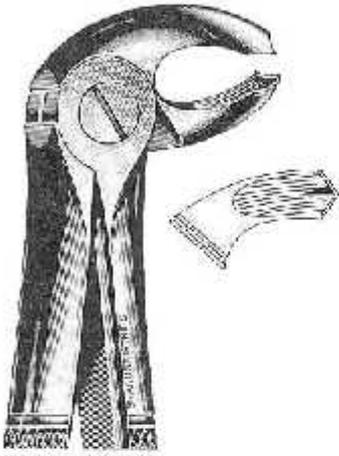
SI-3113  
Fig.21  
Lower molars



SI-3114  
Fig.22  
Lower molars  
Hawk's bill



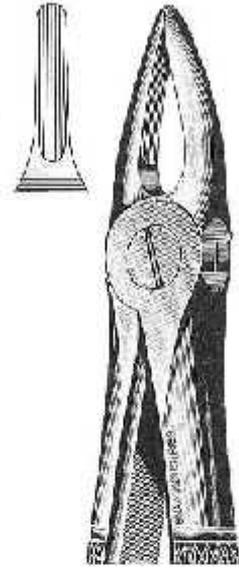
# EXTRACTING FORCEPS ENGLISH PATTERN



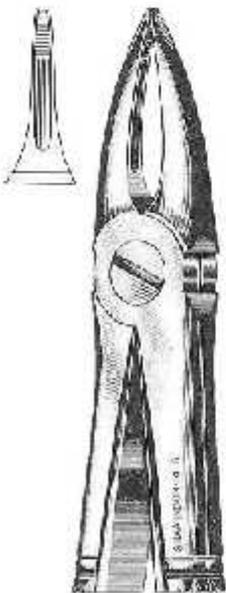
SI-3115  
Fig.23  
Right lower molars



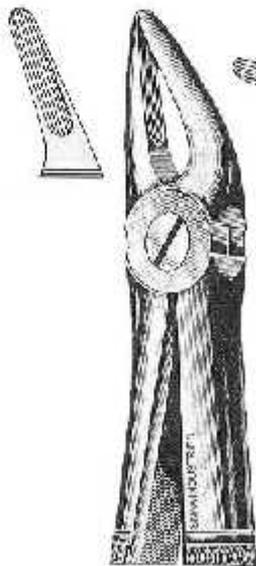
SI-3116  
Fig.24  
Left lower molars



SI-3117  
Fig.29  
Upper roots  
& incisors



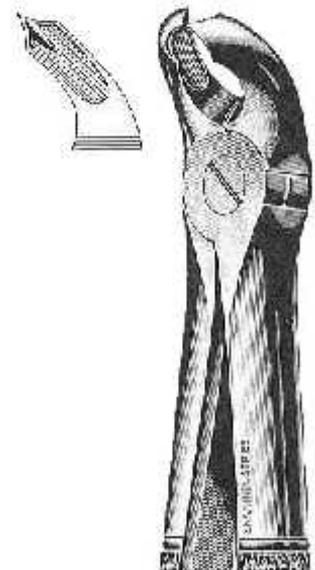
SI-3118  
Fig.29N  
Roots of upper  
incisors



SI-3119  
Fig.30  
Upper roots &  
incisors



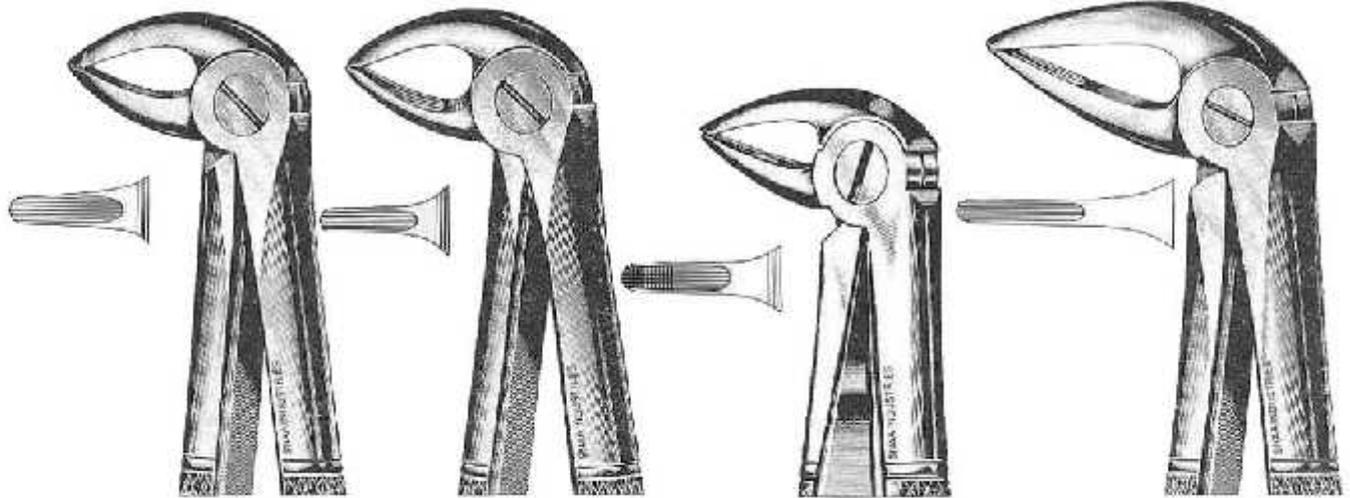
SI-3120  
Fig.31  
Lower roots



SI-3121  
Fig.32  
Lower molars



EXTRACTING FORCEPS  
ENGLISH PATTERN

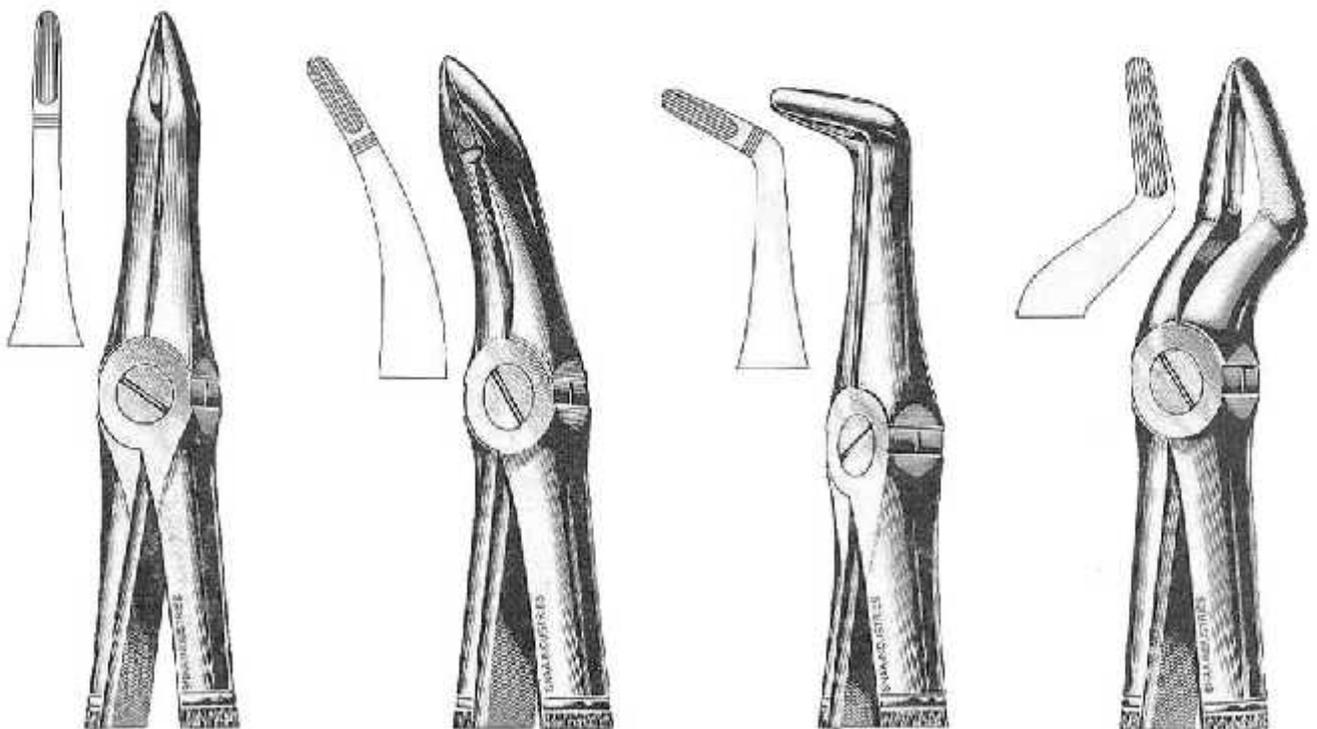


SI-3122  
Fig.33  
Lower roots

SI-3123  
Fig.33A  
Lower roots

SI-3124  
Fig.33C  
Lower roots

SI-3125  
Fig.33M  
Lower roots  
with long beak



SI-3126  
Fig.41  
Upper roots

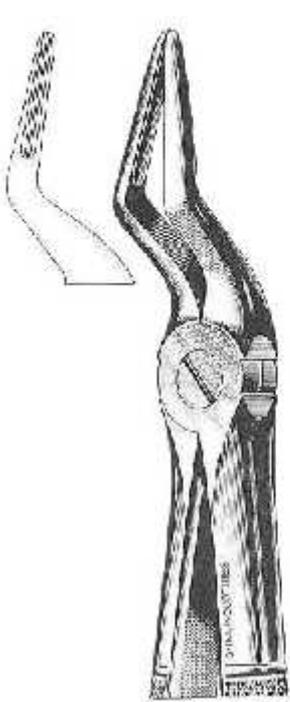
SI-3127  
Fig.44  
Upper roots

SI-3128  
Fig.45  
Lower roots

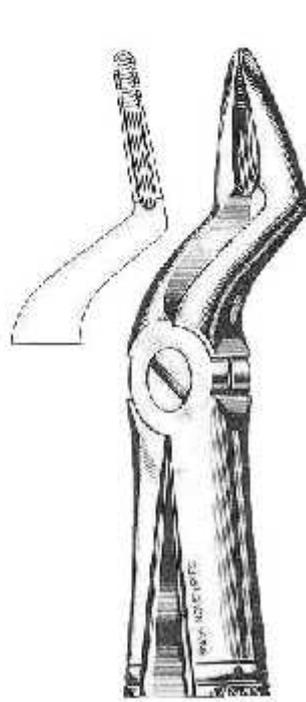
SI-3129  
Fig.51  
Upper roots



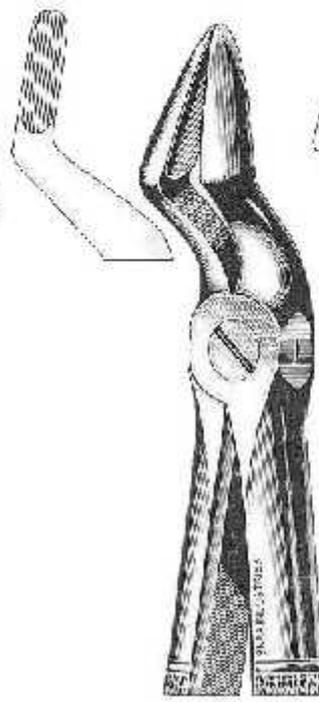
# EXTRACTING FORCEPS ENGLISH PATTERN



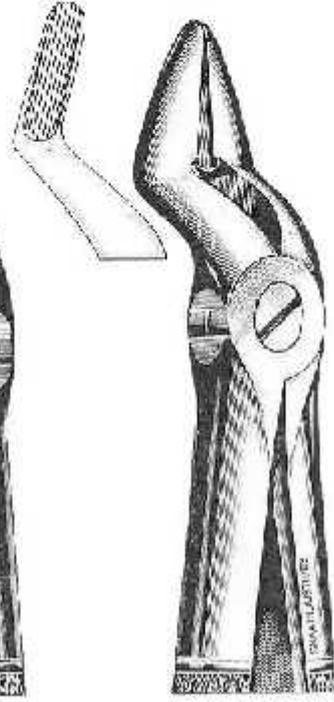
SI-3132  
Fig. 51A  
Upper roots  
narrow beak



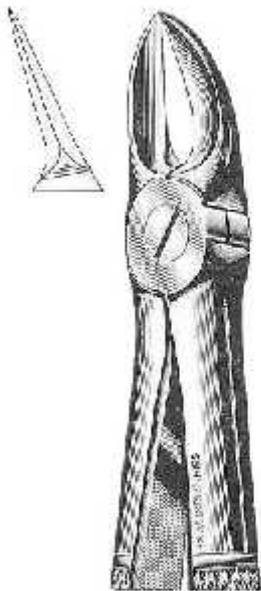
SI-3131  
Fig. 51C  
Upper roots



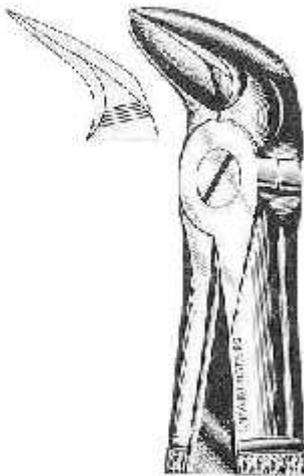
SI-3132  
Fig. 52  
Upper roots & canines  
with wider beak



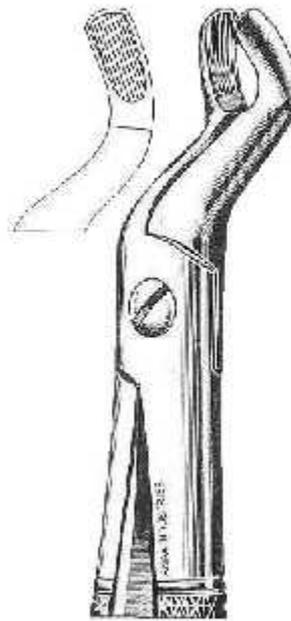
SI-3133  
Fig. 52A  
Upper teeth &  
resorption



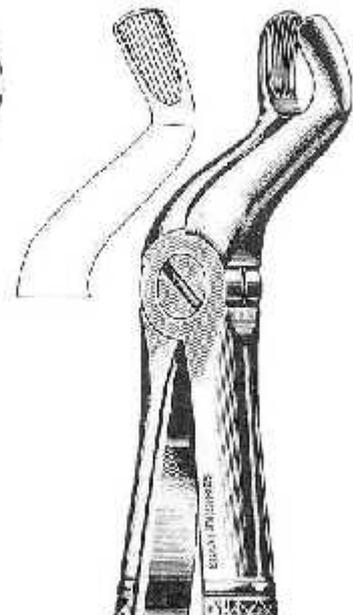
SI-3134  
Fig. 55  
Separating upper  
molars roots



SI-3135  
Fig. 56  
Separating upper  
molars roots



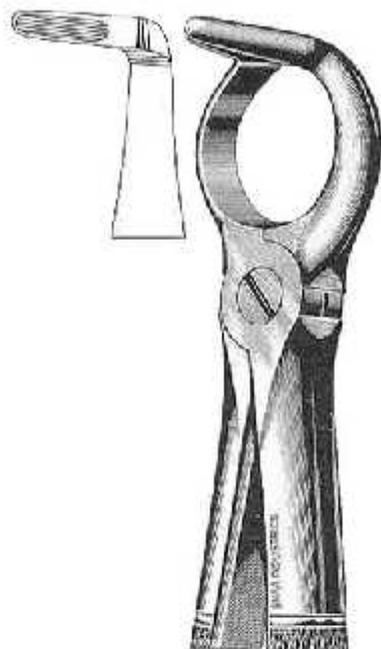
SI-3136  
Fig. 67  
Upper wisdoms



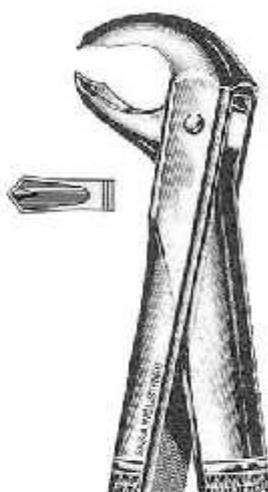
SI-3137  
Fig. 67A  
Upper wisdoms



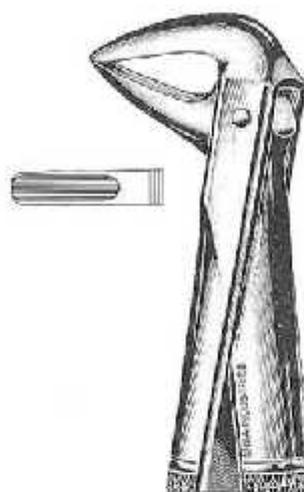
EXTRACTING FORCEPS  
ENGLISH PATTERN



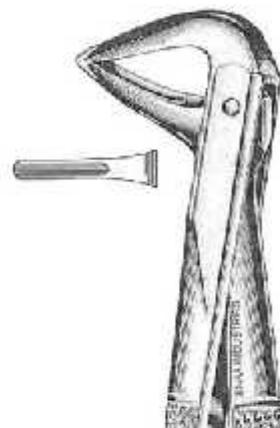
SI-3138  
Fig. 68  
Lower roots



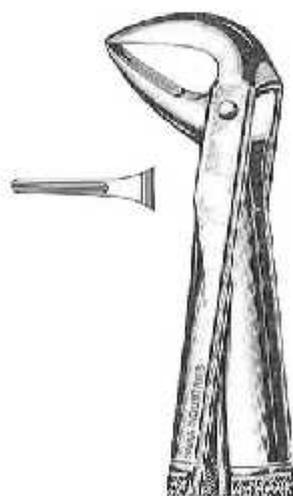
SI-3139  
Fig. 73  
Lower molars  
(Hawk's bill)



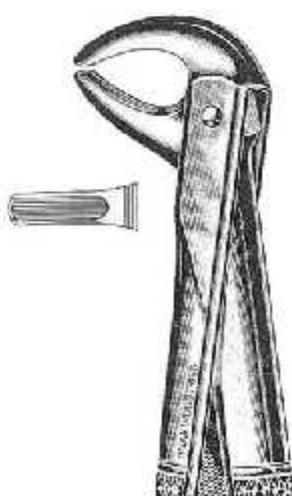
SI-3140  
Fig. 74  
Lower incisors  
& roots



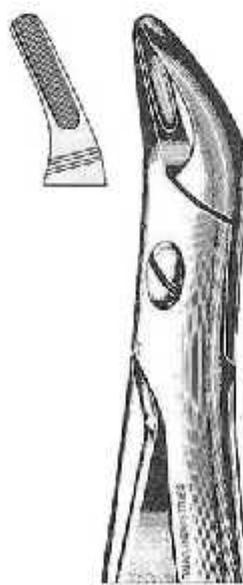
SI-3141  
Fig. 74M  
Lower incisors  
& roots



SI-3142  
Fig. 74N  
Lower incisors  
& roots



SI-3143  
Fig. 75  
Lower premolars  
& canines

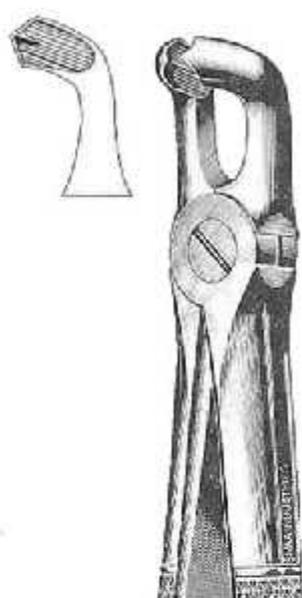


SI-3144  
Fig. 76  
Upper roots

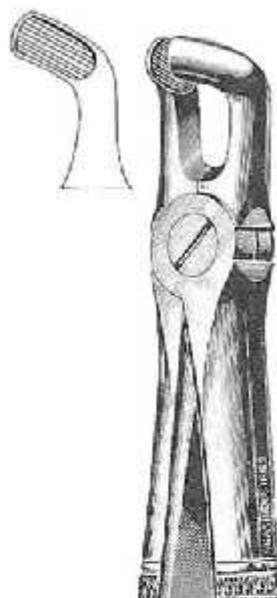


SI-3145  
Fig. 76N  
Upper roots  
(narrow beak)

# EXTRACTING FORCEPS ENGLISH PATTERN



SI-3146  
Fig 79  
Lower wisdoms



SI-3147  
Fig 79A  
Lower wisdoms



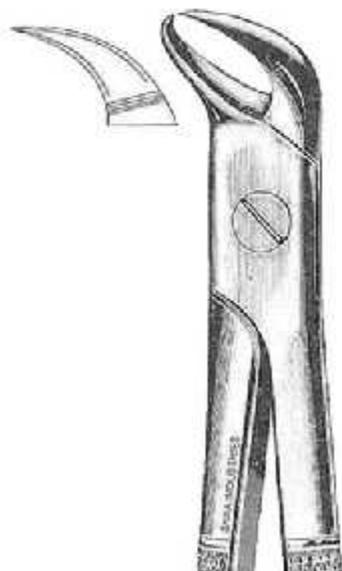
SI-3148  
Fig.86A  
Lower molars



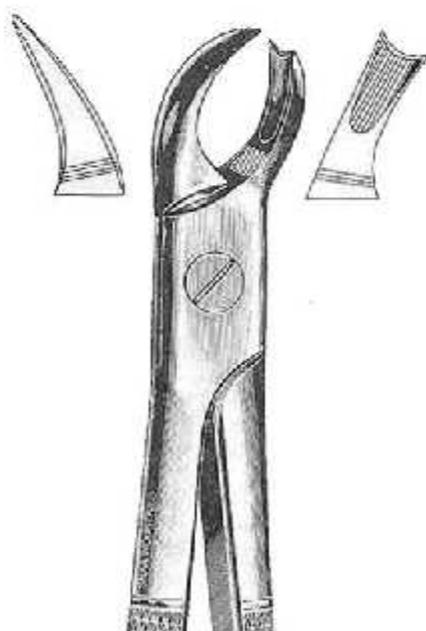
SI-3149  
Fig 86B  
Lower molars



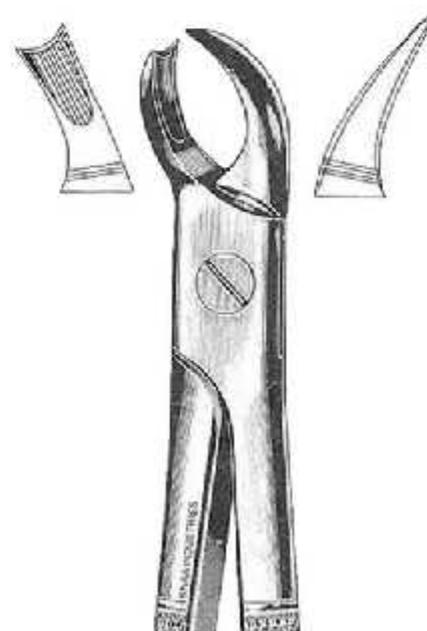
SI-3150  
Fig 86C  
Lower molars



SI-3151  
Fig.87  
Cowhorn beak



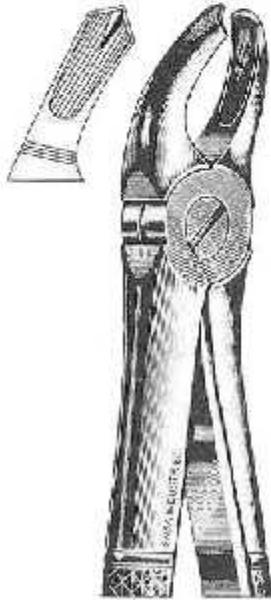
SI-3152  
Fig.89  
Right upper molars



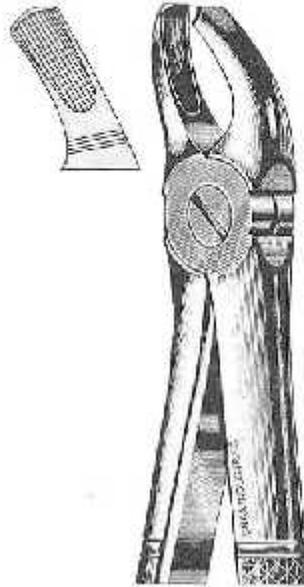
SI-3153  
Fig 90  
Left upper molars



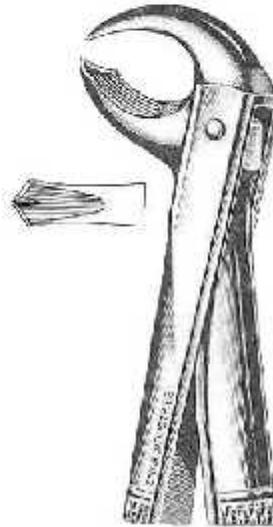
EXTRACTING FORCEPS  
ENGLISH PATTERN



SI-3154  
Fig. 94  
Right upper molars



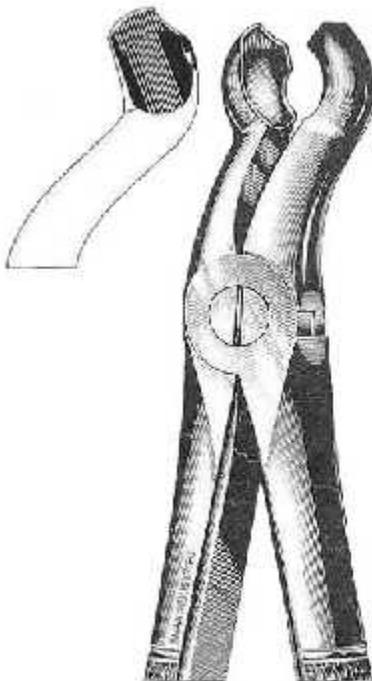
SI-3155  
Fig. 95  
Left upper molars



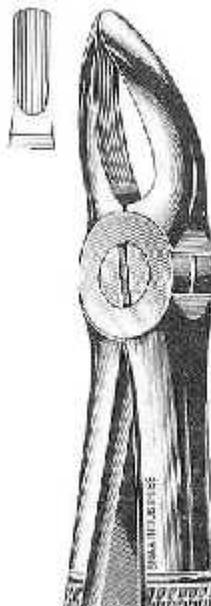
SI-3156  
Fig. 99  
Lower molars  
(broken-down)



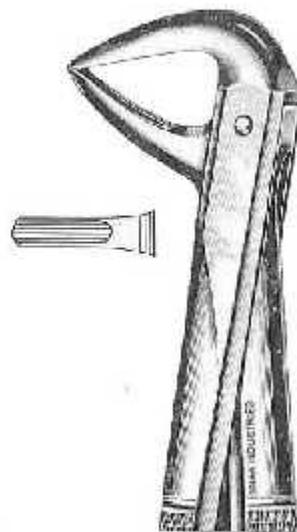
SI-3157  
Fig. 99/14  
Lower molars  
(broken-down)



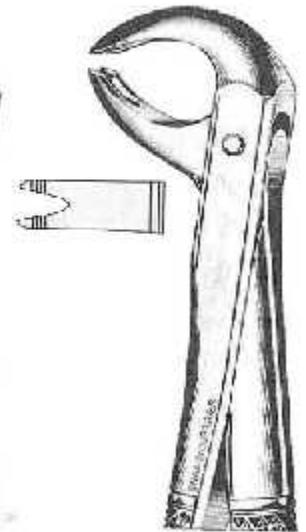
SI-3158  
Fig. 21  
Upper wisdoms



SI-3159  
Fig. 36  
Upper centrals  
& roots



SI-3160  
Fig. 37  
Lower centrals  
& roots

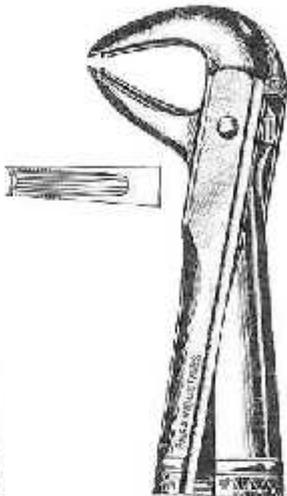


SI-3161  
Fig. 187  
universal pattern  
for lower teeth  
molars & premolars

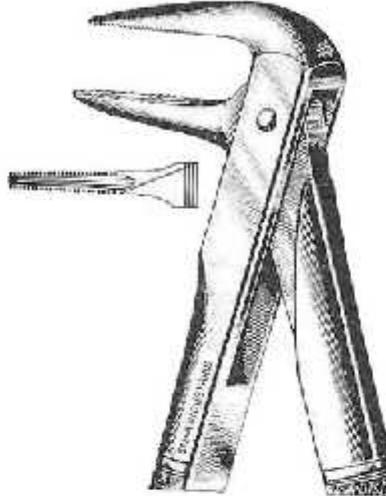
EXTRACTING FORCEPS  
ENGLISH PATTERN



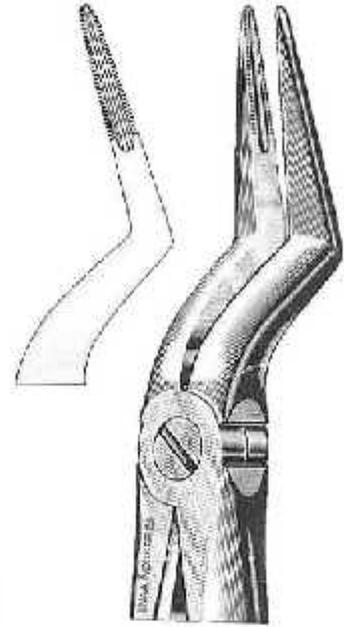
SI-3162  
Fig. 166  
Upper canines



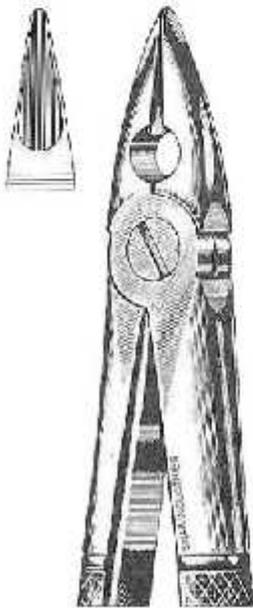
SI-3163  
Fig. 169  
Lower canines  
& premolars



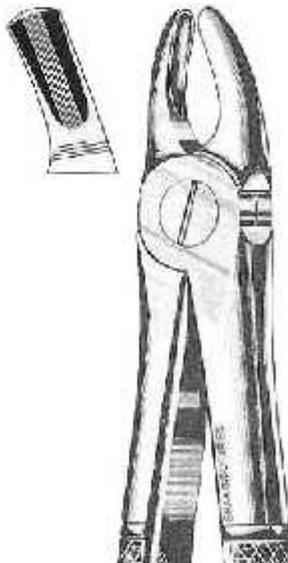
SI-3164  
Fig. 233  
Lower roots  
(parallel beaks)



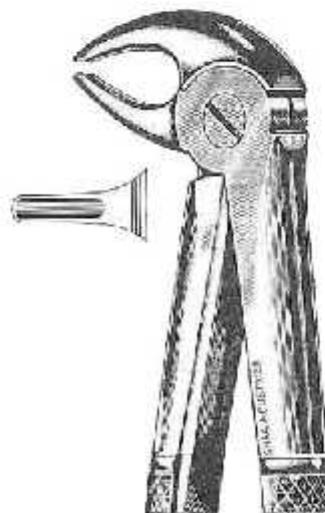
SI-3165  
Fig. 235  
Upper roots  
(parallel beaks)



SI-3166  
Fig. MD 1  
Universal forceps for upper  
wisdoms, premolars & roots



SI-3167  
Fig. MD 2  
Upper molars



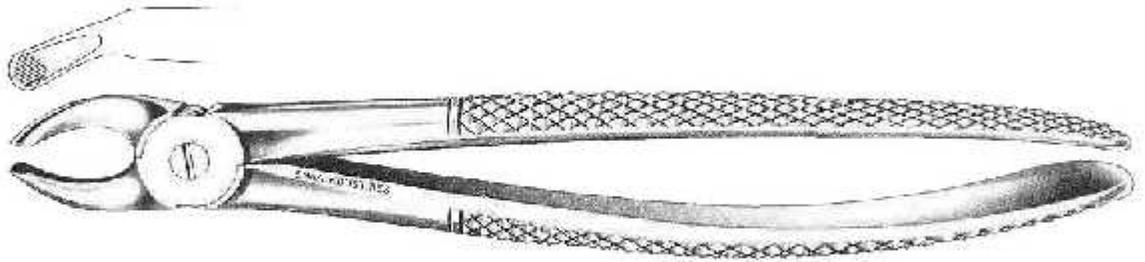
SI-3168  
Fig. MD 3  
Lower incisors, premolars  
& roots



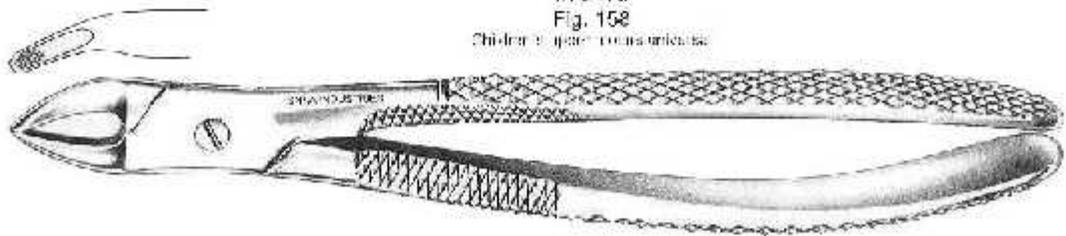
SI-3169  
Fig. MD 4  
Lower molars



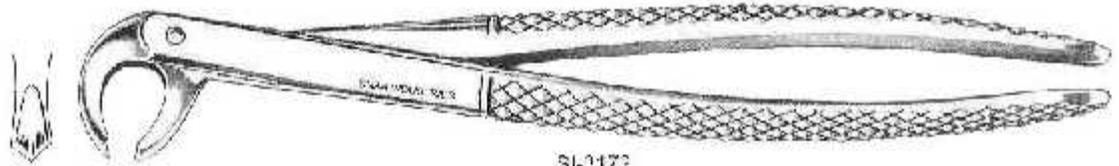
**EXTRACTING FORCEPS  
CHILDREN'S PATTERN**



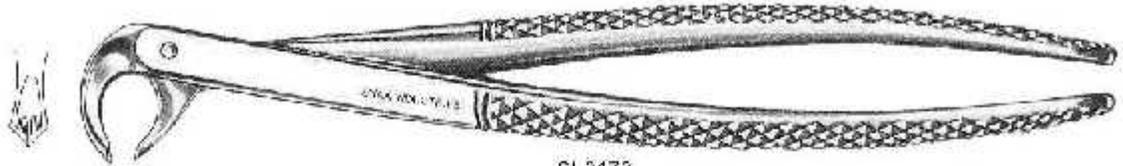
SI-3170  
Fig. 158  
Children's upper teeth universal



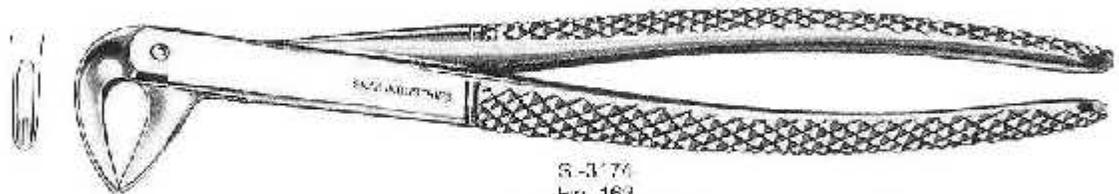
SI-3171  
Fig. 159  
Children's upper teeth universal



SI-3172  
Fig. 160  
Children's overriders universal (maxilla)



SI-3173  
Fig. 161  
Children's lower central & incisors



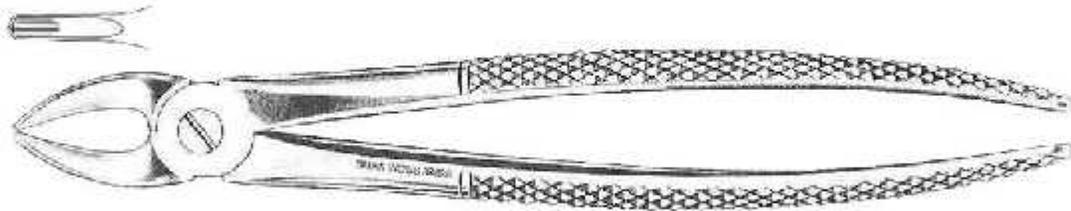
SI-3174  
Fig. 162  
Children's upper central



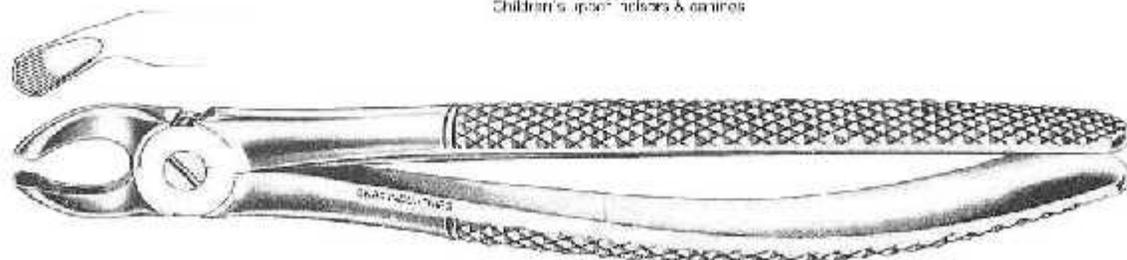
SI-3175  
Fig. 163  
Children's upper central



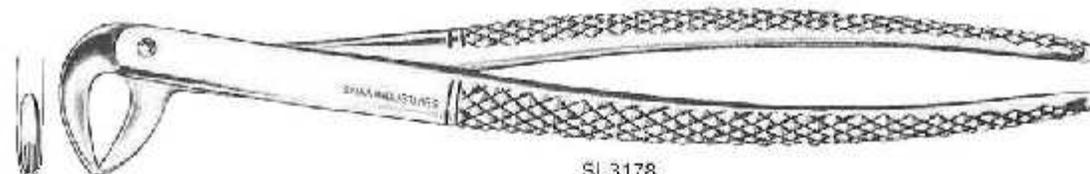
# EXTRACTING FORCEPS ENGLISH PATTERN



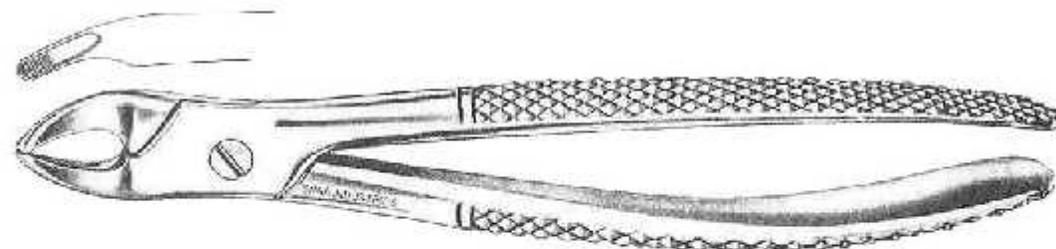
SI 3176  
Fig. 37  
Children's upper incisors & canines



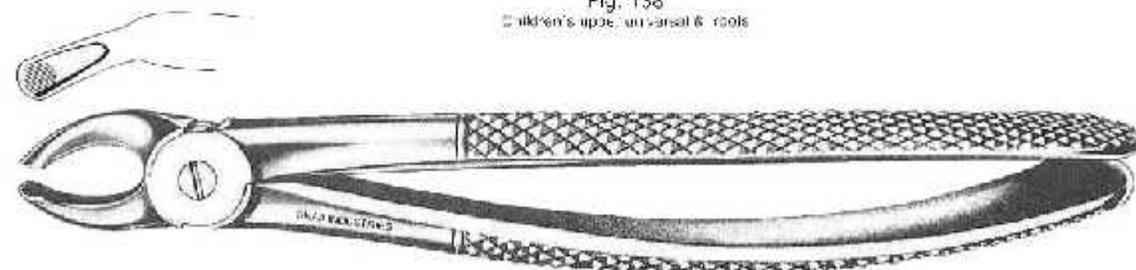
SI-3177  
Fig. 39  
Children's upper molars universal



SI 3178  
Fig. 123  
Children's over well Universal



SI-3179  
Fig. 138  
Children's upper universal & roots



S-3180  
Fig. 157  
Children's upper molars universal

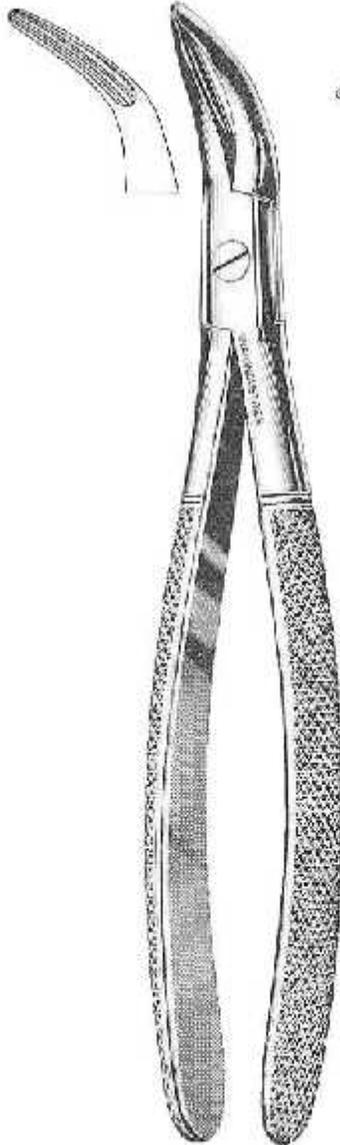
WISDOM TEETH EXTRACTING FORCEPS  
ROOT FRAGMENT FORCEPS



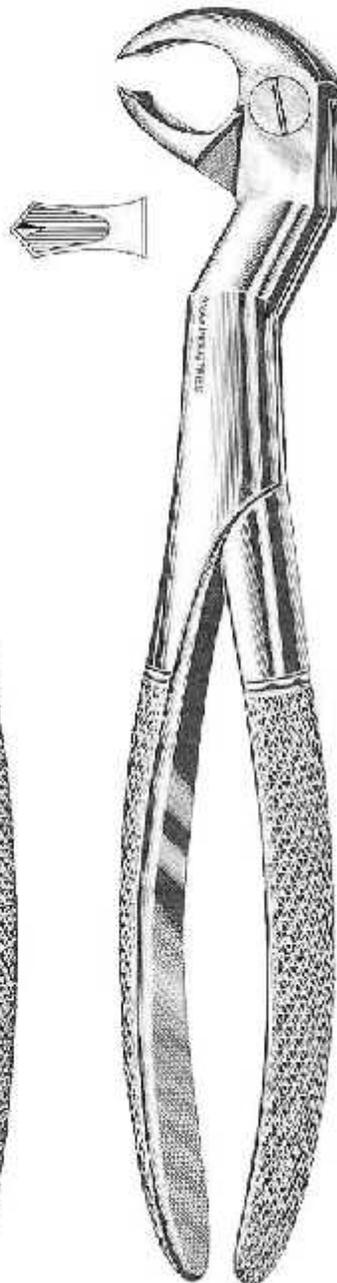
12



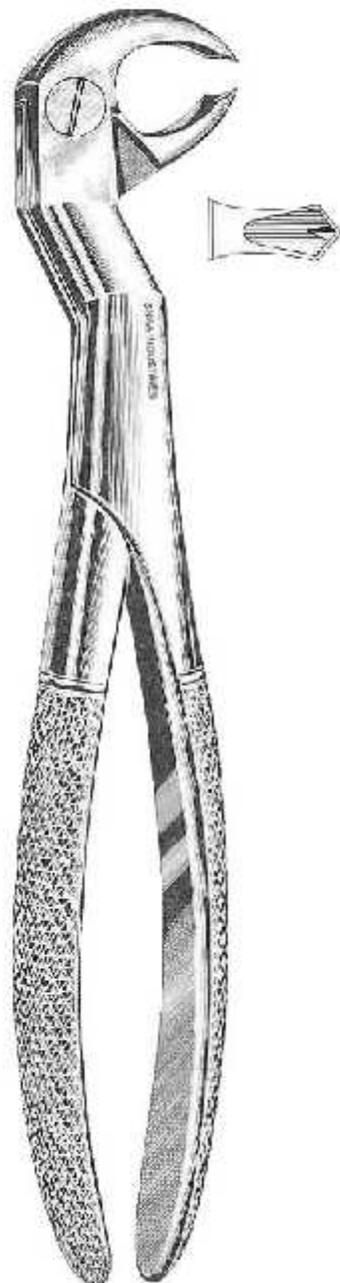
SI-3181  
universal pattern for upper teeth



SI-3182  
universal pattern for lower teeth



SI-3183  
Fig. 22 1/2 L  
right lower wisdom  
& molars

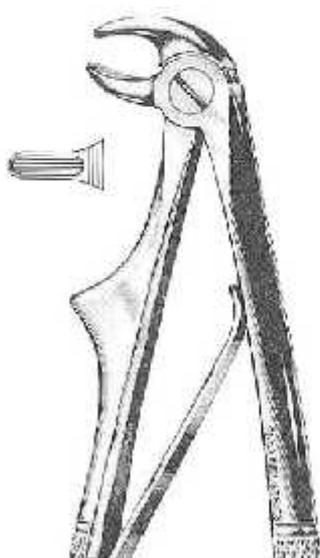


SI-3184  
Fig. 22 1/2 R  
right lower wisdom  
& molars

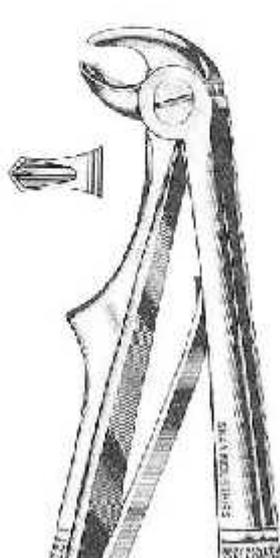
TOOTH EXTRACTING FORCEPS  
FOR CHILDREN'S WITH SPRING



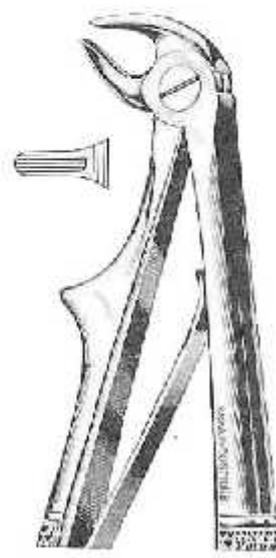
SI 3185  
Fig. 3  
Upper molars



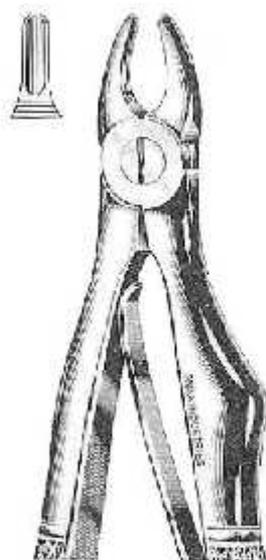
SI 3188  
Fig. 5  
Lower incisors



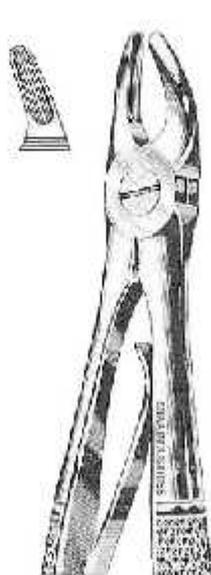
SI 3187  
Fig. 6  
Lower molars



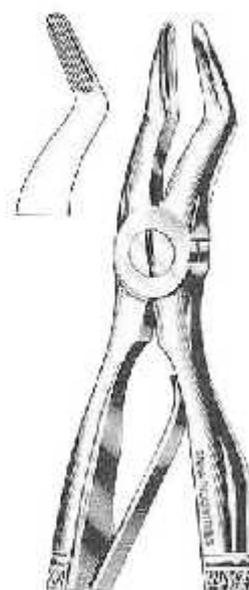
SI 3186  
Fig. 7  
Lower roots



SI 3169  
Fig. 137  
Upper incisors  
& canines



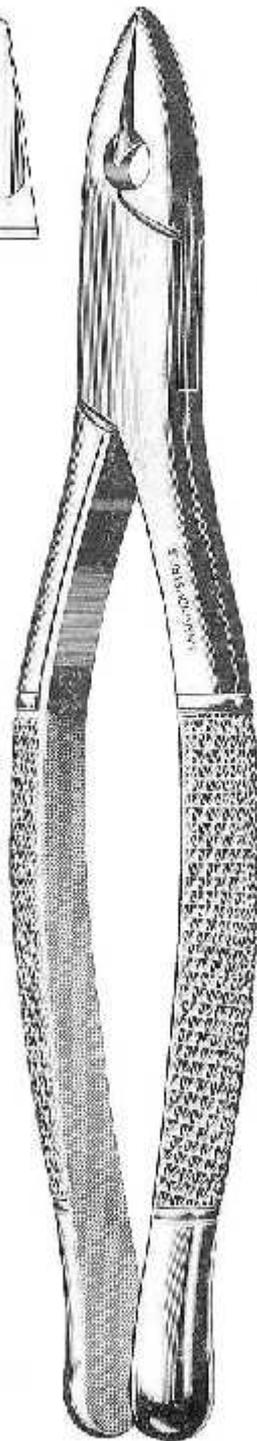
SI 3190  
Fig. 39  
Upper premolars



SI 3191  
Fig. 31S  
Upper roots

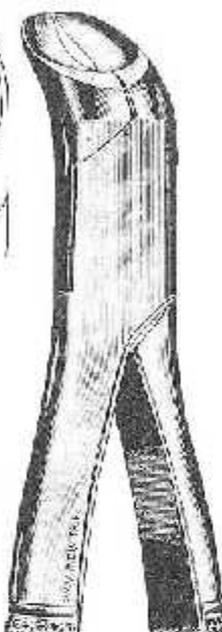
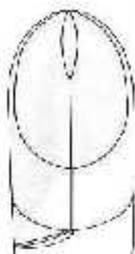


**TOOTH EXTRACTING FORCEPS  
AMERICAN PATTERN**



SI-3192  
Fig. 1

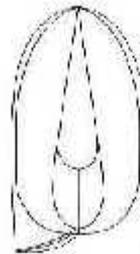
Upper incisors, cuspids & molars



SI-3193

Fig. 5

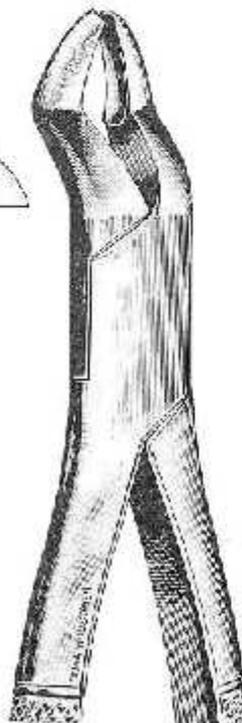
Lower third molars



SI-3194

Fig. 6

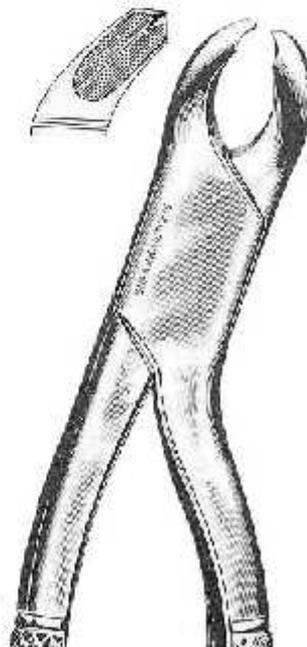
Splitting forceps



SI-3195

Fig. 10 H

Upper molars  
Forceps for file



SI-3196

Fig. 10 S

Upper molars  
Straight handle

SI-3197

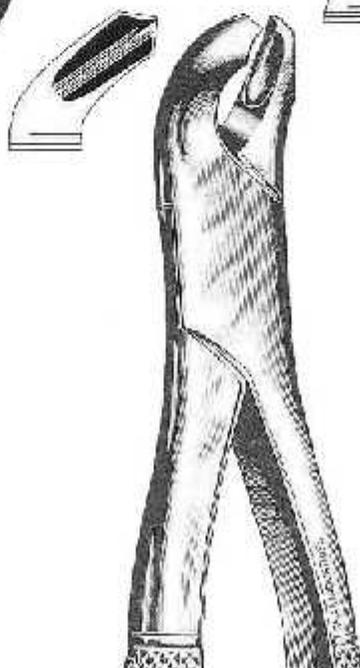
Fig. 15

Lower molars

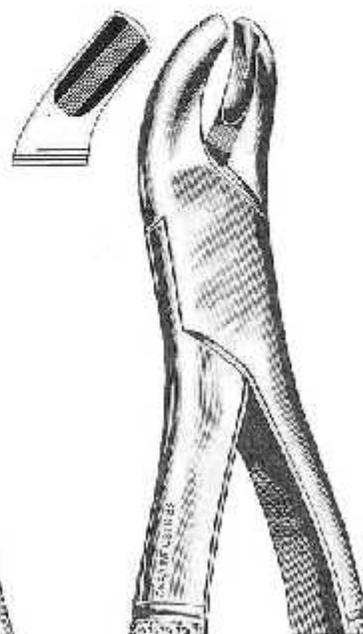
TOOTH EXTRACTING FORCEPS  
AMERICAN PATTERN



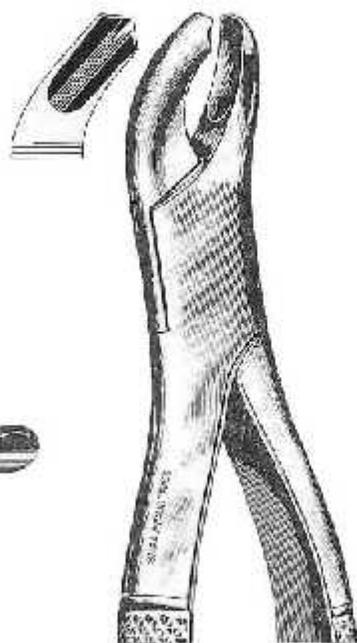
SI-3199  
Fig. 16  
Lower molars  
(cow-horn beak)



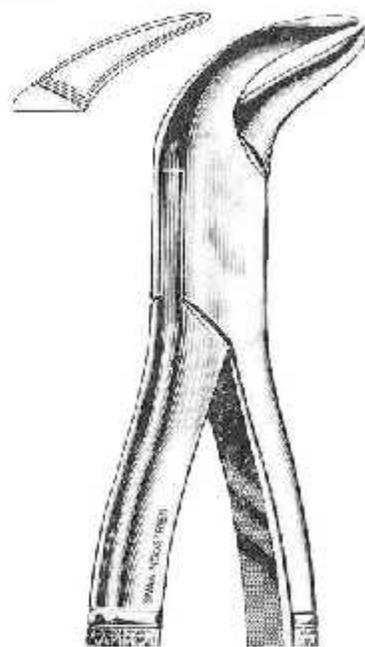
S-3200  
Fig. 17  
Lower molars



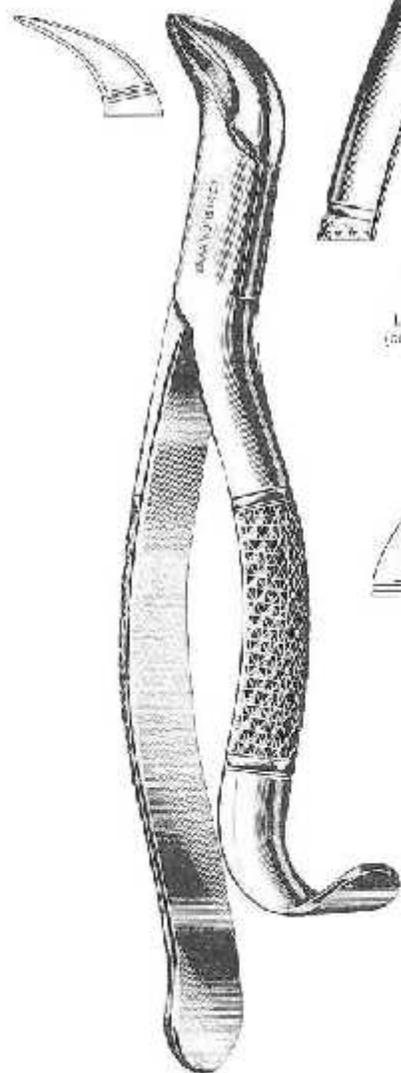
SI-3201  
Fig. 18I  
Upper molars  
Left side



SI-3202  
Fig. 18R  
Upper molars  
Right side



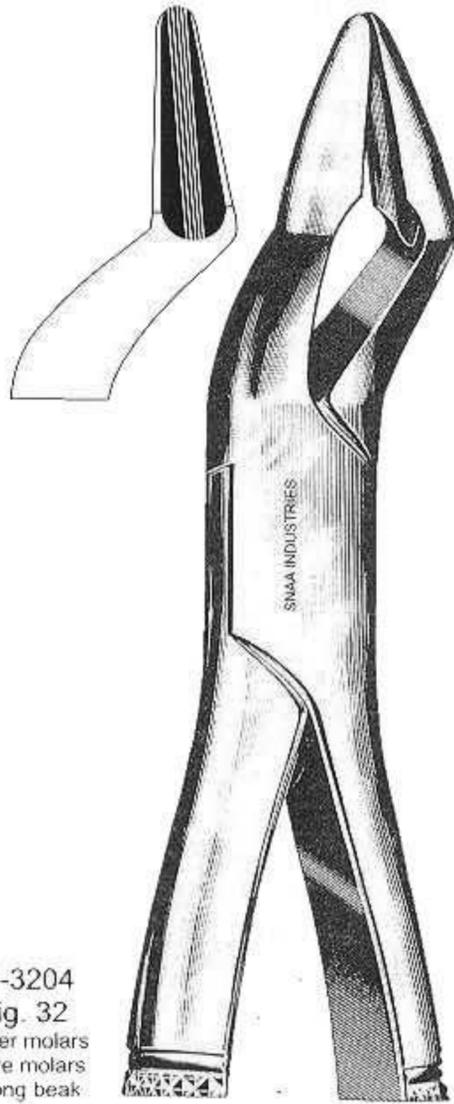
SI-3203  
Fig. 23  
Lower molars  
(Cow-horn beak)



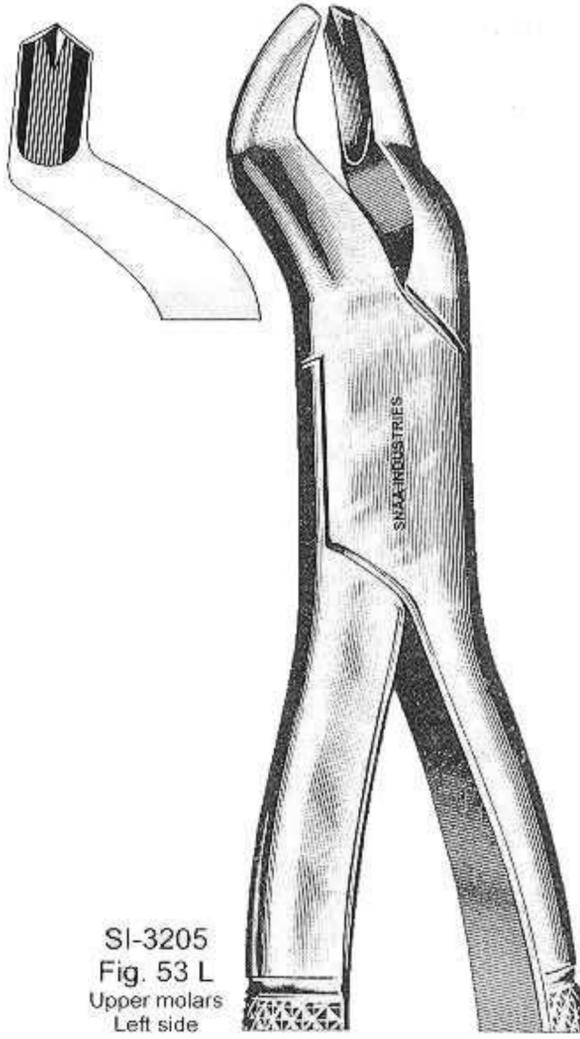
SI-3198  
Fig. 16 S  
Lower molars  
Children



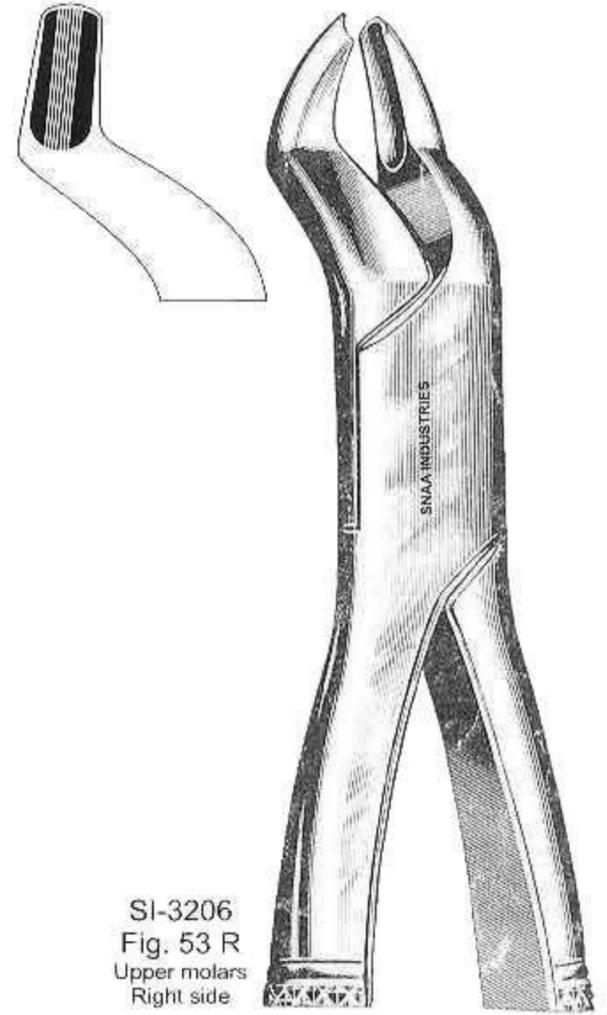
TOOTH EXTRACTING FORCEPS  
AMERICAN PATTERN



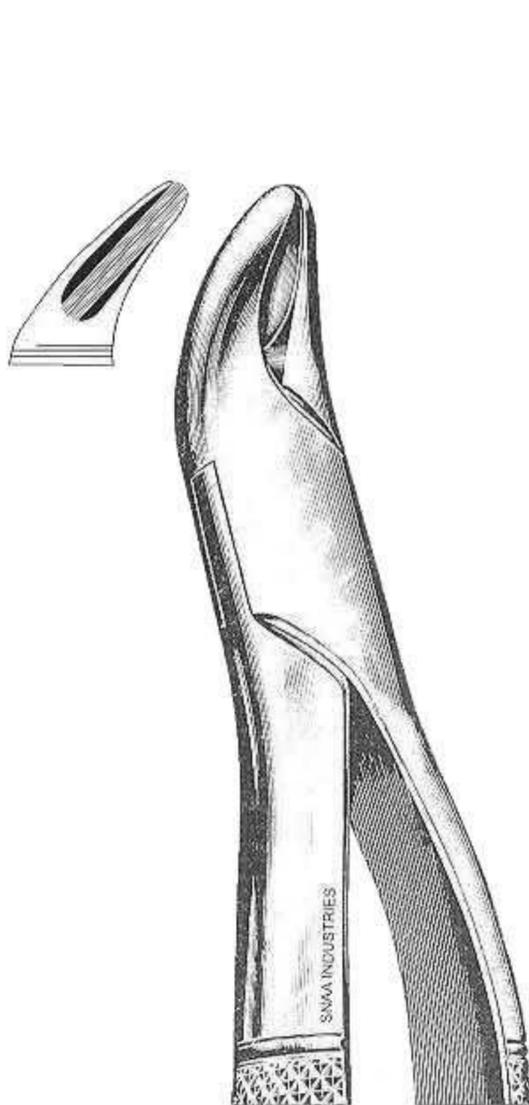
SI-3204  
Fig. 32  
Upper molars  
& pre molars  
strong beak



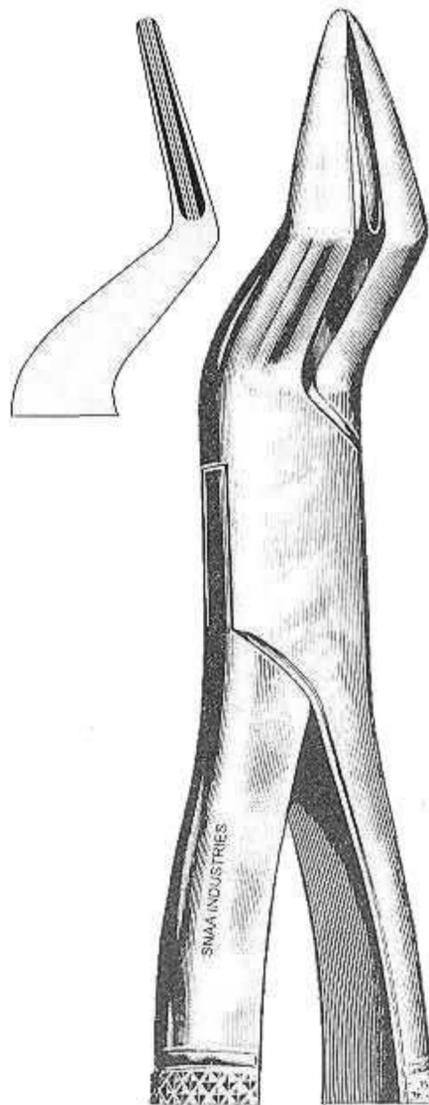
SI-3205  
Fig. 53 L  
Upper molars  
Left side



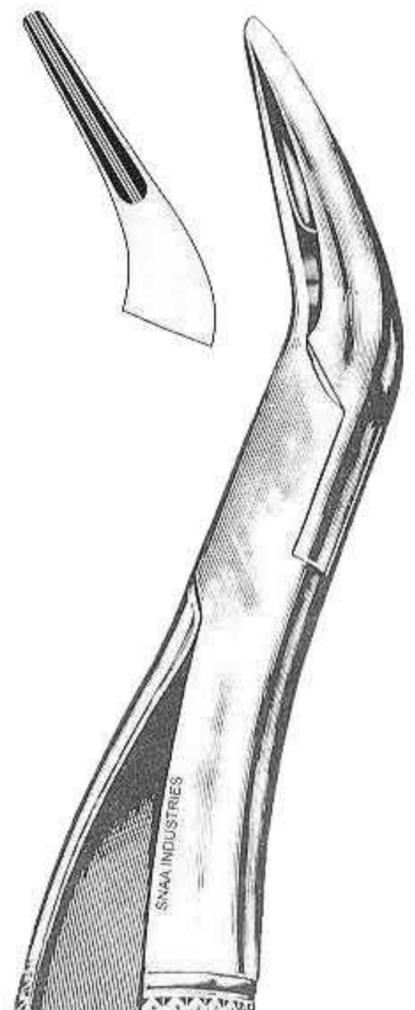
SI-3206  
Fig. 53 R  
Upper molars  
Right side



SI-3207  
Fig. 62  
Universal forceps  
for upper teeth & roots



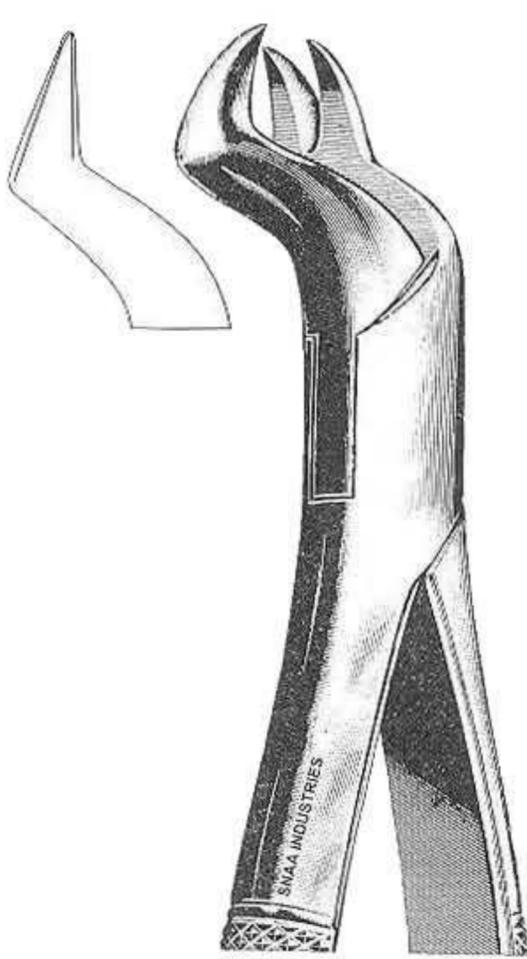
SI-3208  
Fig. 65  
upper incisors & root



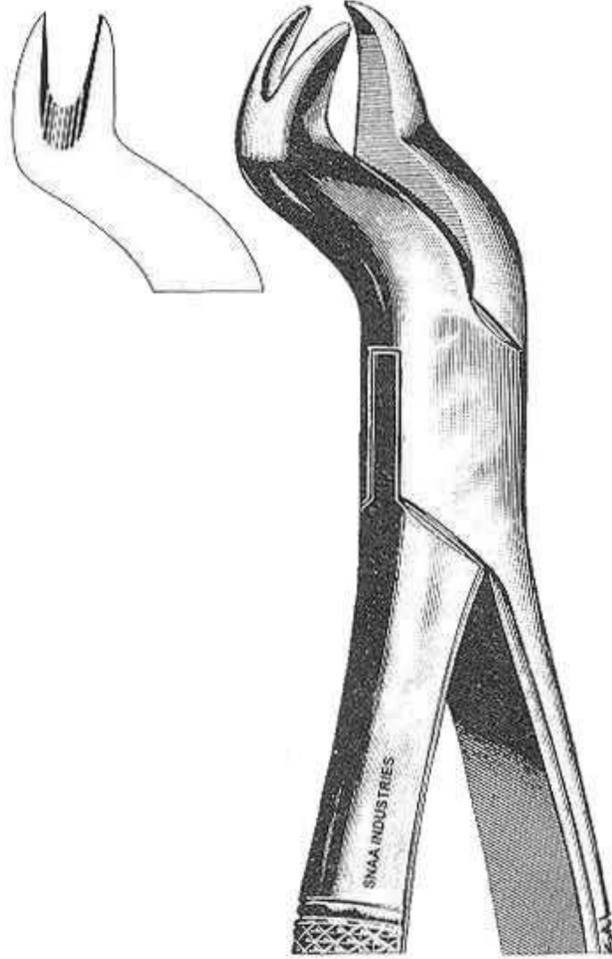
SI-3209  
Fig. 69  
Fragments & small roots  
Upper & Lower



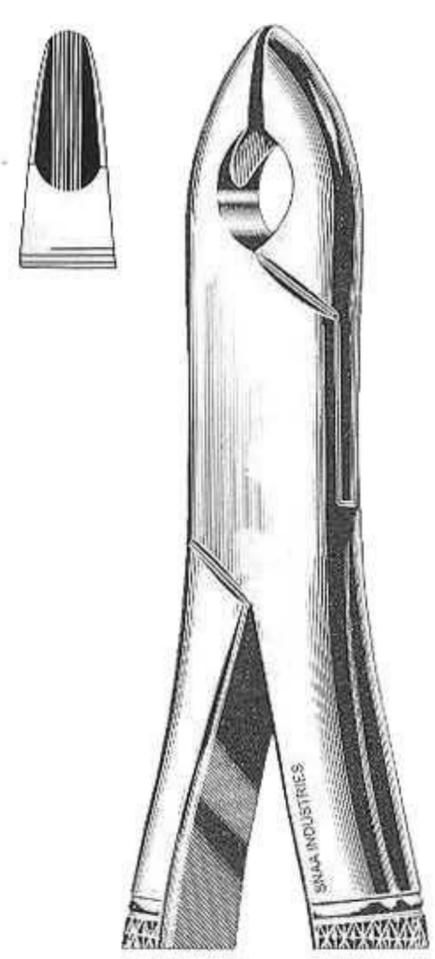
# TOOTH EXTRACTING FORCEPS AMERICAN PATTERN



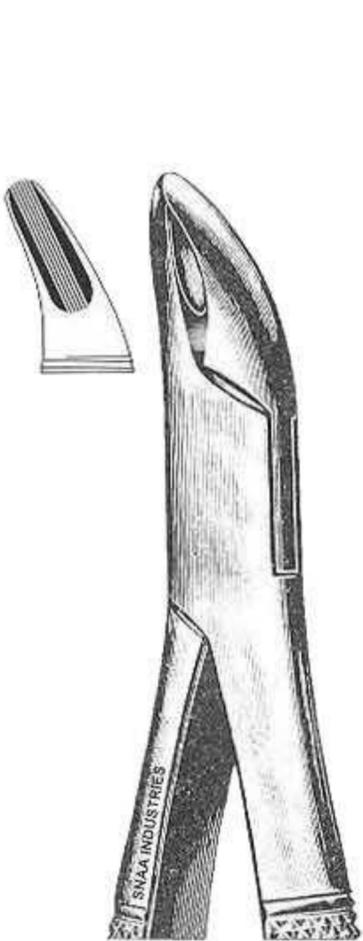
SI-3210  
Fig. 88R  
Right upper molars



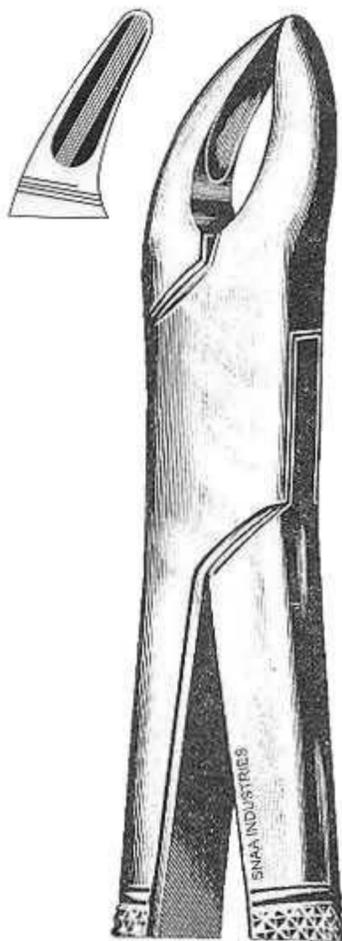
SI-3211  
Fig. 88L  
Left upper molars



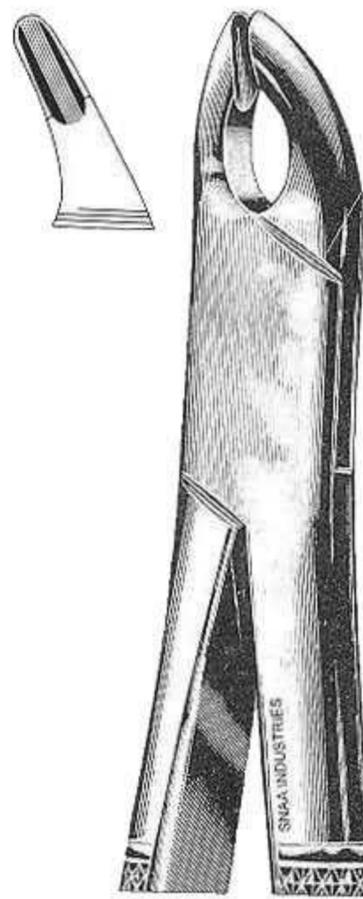
SI-3212  
Fig. 99C  
upper premolars,  
molar & incisors



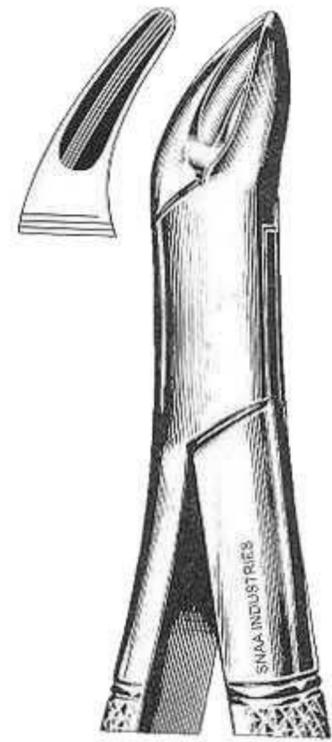
SI-3213  
Fig. 101  
Universal forceps  
for premolars.



SI-3214  
Fig. 150  
Upper premolars,  
incisors & roots



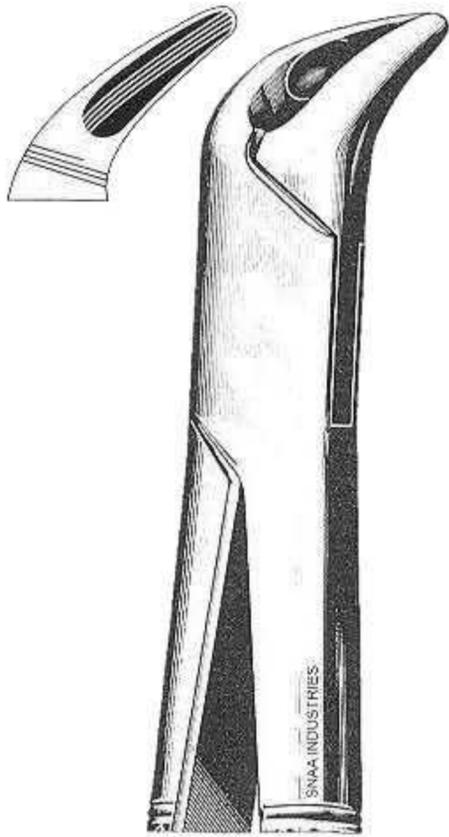
SI-3215  
Fig. 150A  
Upper premolars,  
incisors & roots



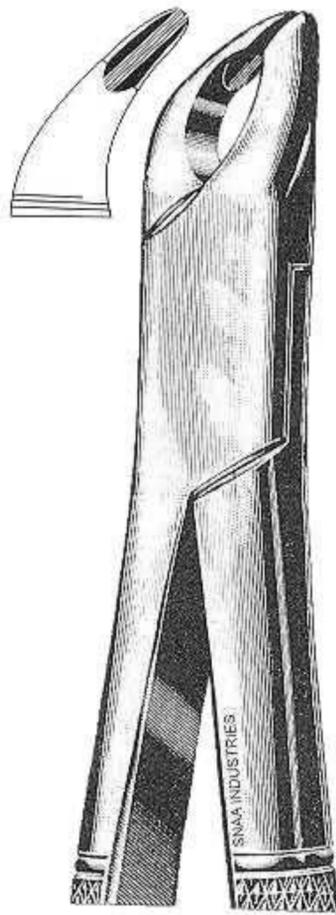
SI-3216  
Fig. 150S  
Upper premolars,  
incisors & roots  
for children



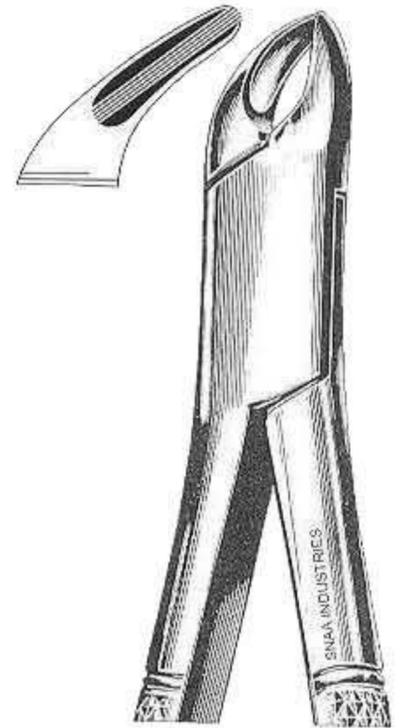
**TOOTH EXTRACTING FORCEPS  
AMERICAN PATTERN**



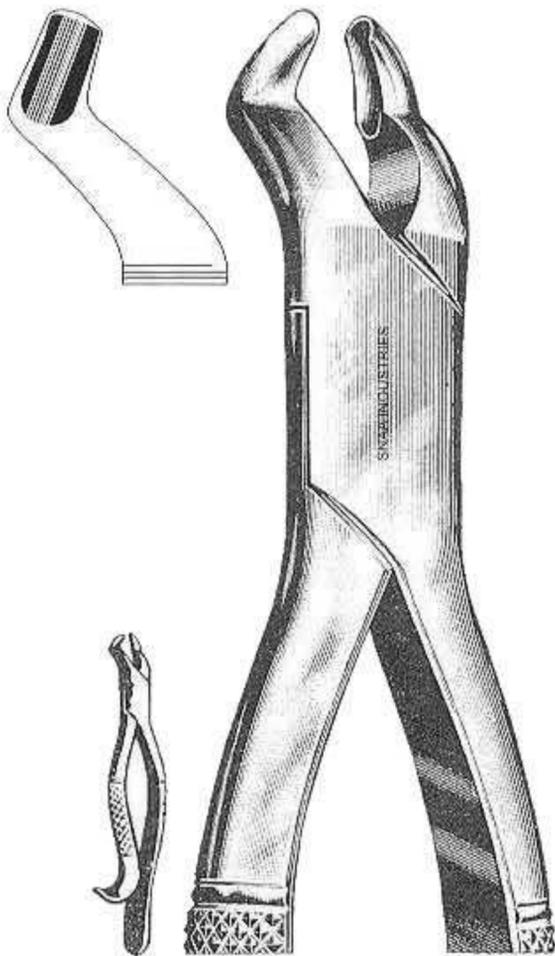
SI-3217  
Fig. 151  
Lower premolars, incisors & roots



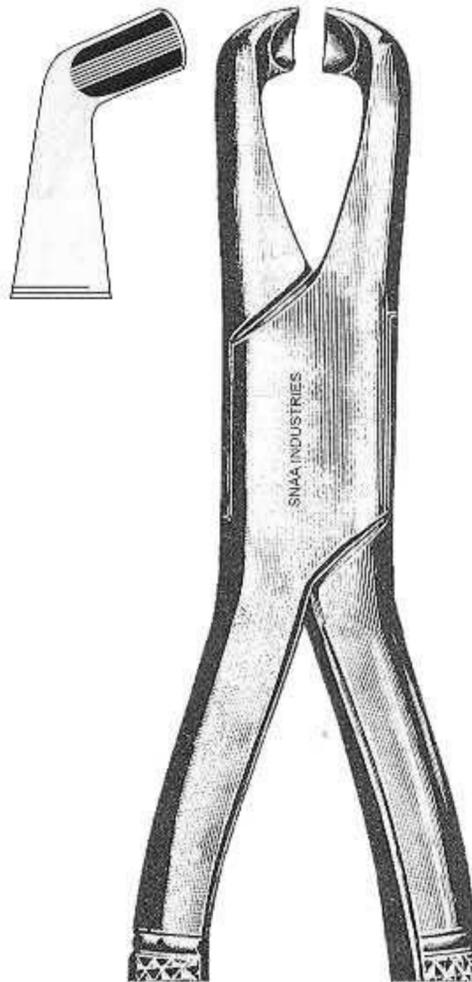
SI-3218  
Fig. 151A  
Lower premolars, incisors & roots



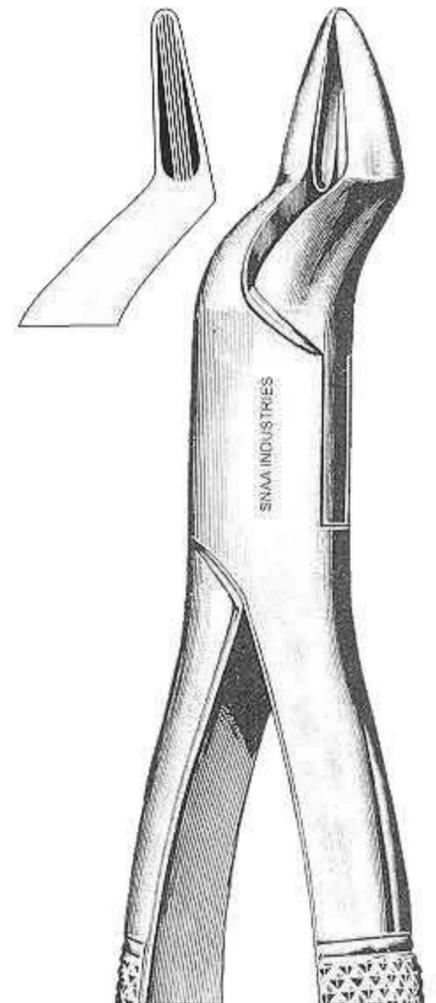
SI-3219  
Fig. 151S  
Lower premolars, incisors & roots  
for children



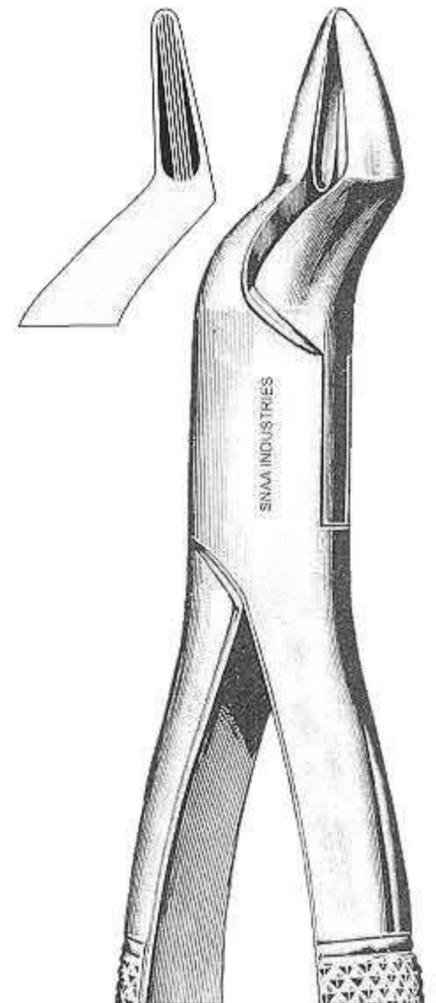
SI-3220  
Fig. 210H  
Upper wisdoms  
with hook handle



SI-3221  
Fig. 210S  
Upper wisdoms  
with straight handle

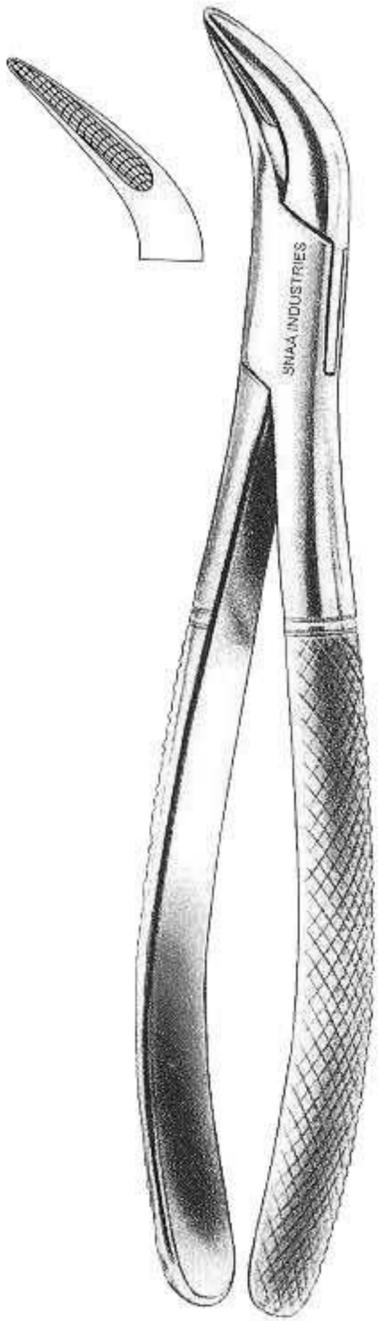


SI-3222  
Fig. 222  
Lower wisdoms

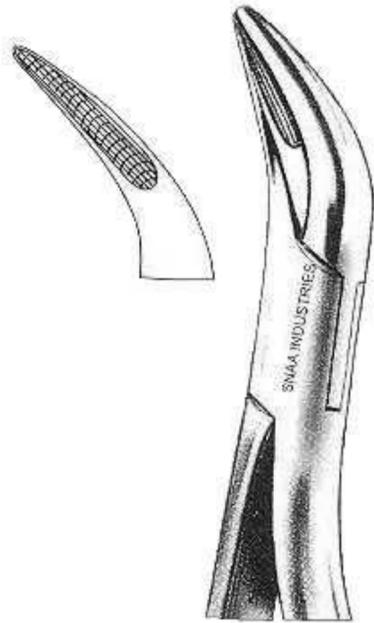


SI-3223  
Fig. 286  
Upper roots, premolars & incisors

# Root Splinter Forceps EXTRACTION TWEEZER



SI-3224  
Fig. 1  
Lower roots



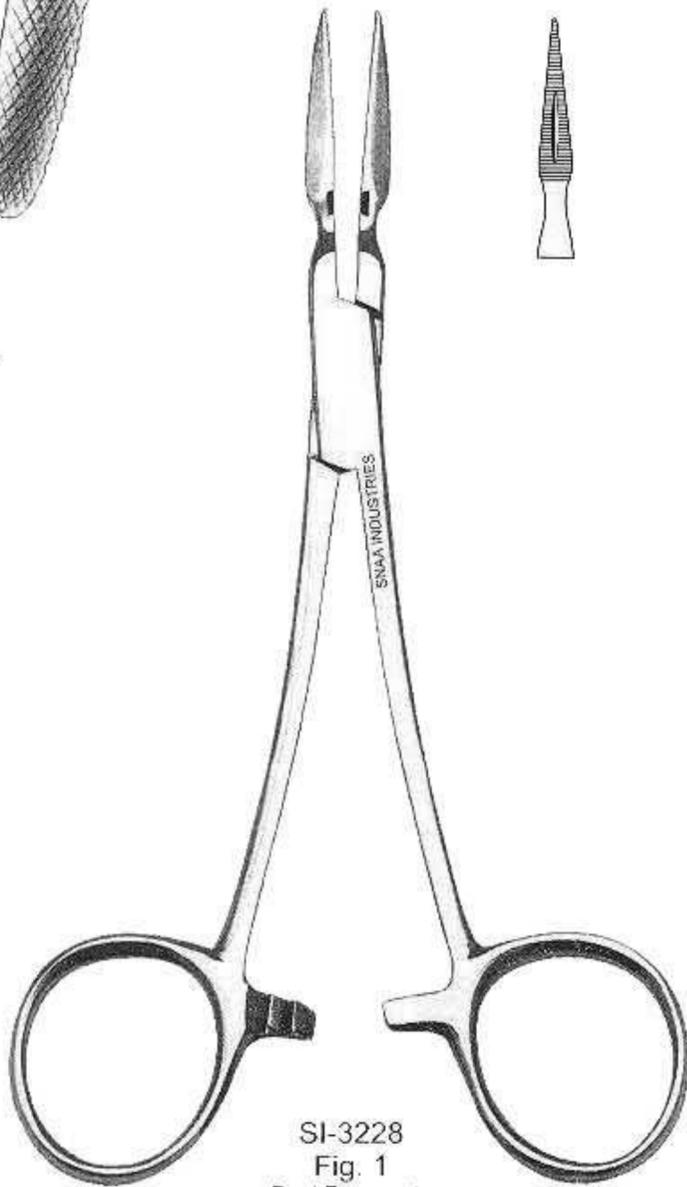
SI-3225  
Fig. 2  
Upper roots



SI-3226  
Albrecht  
16 cm



SI-3227  
Albrecht  
16 cm



SI-3228  
Fig. 1  
Root Fragments



SI-3229  
Fig. 2  
Root Fragments



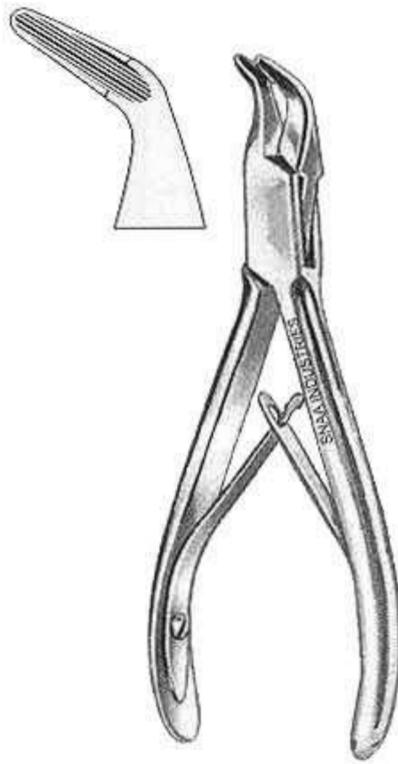
**BONE RONGEURS**



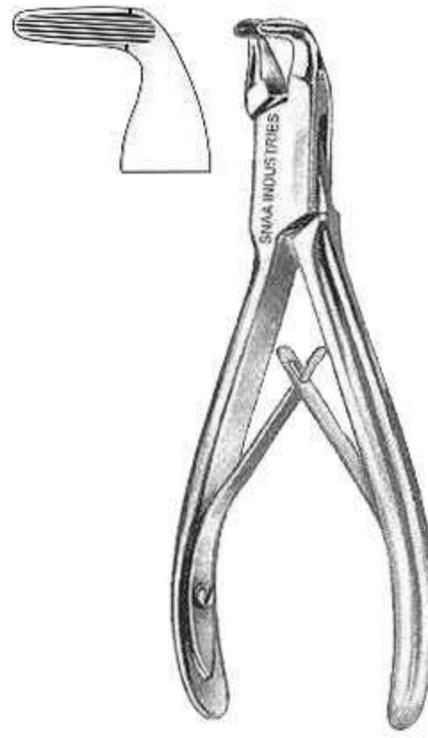
20



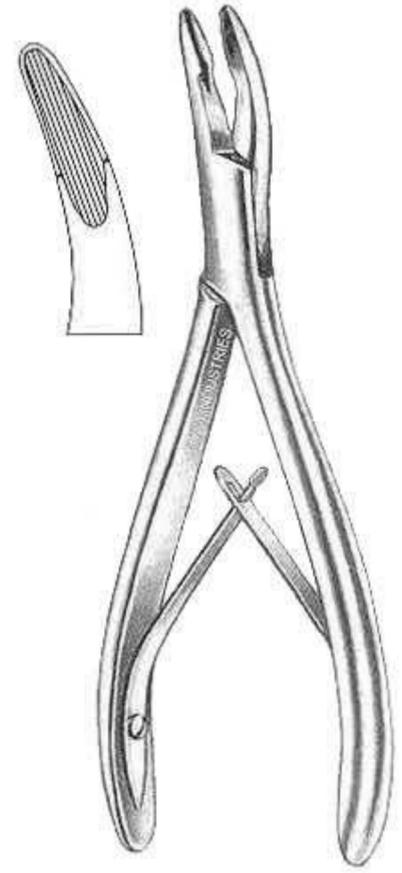
SI-3230  
Blumenthal  
15 cm



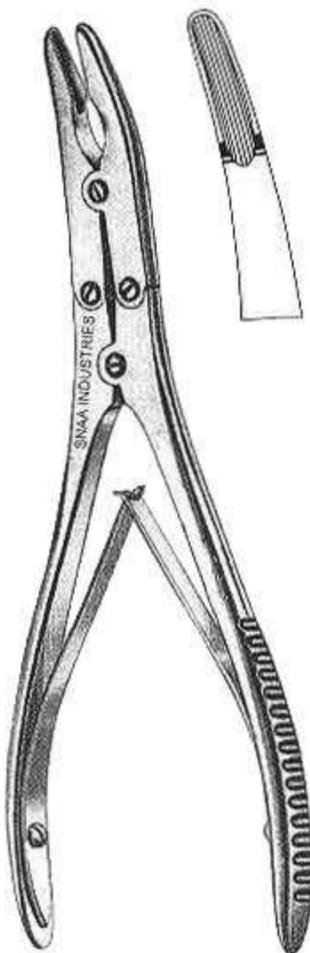
SI-3231  
Blumenthal 45#  
14.5 cm



SI-3232  
Blumenthal 90#  
14 cm



SI-3233  
Mead 1A  
16.5 cm



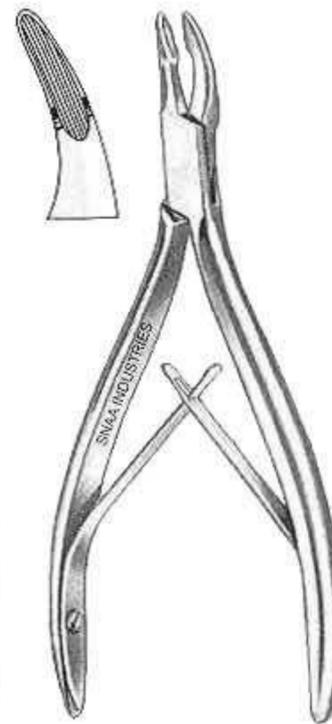
SI-3234  
Beyer  
18 cm  
Multiple Action



SI-3235  
Ruskin-mini  
15.5 cm



SI-3236  
Luer  
15 cm



SI-3237  
Friedman  
14 cm



SI-3238  
Mini-Friedman  
12 cm

# ROOT ELEVATORS



SI-3239  
Fig. 1B  
Bein



SI-3240  
Fig. 2B  
Bein



SI-3241  
Fig. 3B  
Bein



SI-3242  
Fig. 4B  
Bein



SI-3243  
Fig. 5B  
Bein



SI-3244  
Fig. 6B  
Bein



SI-3245  
Fig. 4SA



SI-3246  
Fig. 5SA

Schmeckebier-Apexo



SI-3247  
Fig. 34S  
Seldin



SI-3248  
Fig. 34  
Seldin



SI-3249  
Fig. 2S  
Seldin



SI-3250  
Fig. 3S  
Seldin



SI-3251  
Fig. 1F  
Flohr



SI-3252  
Fig. 2F  
Flohr



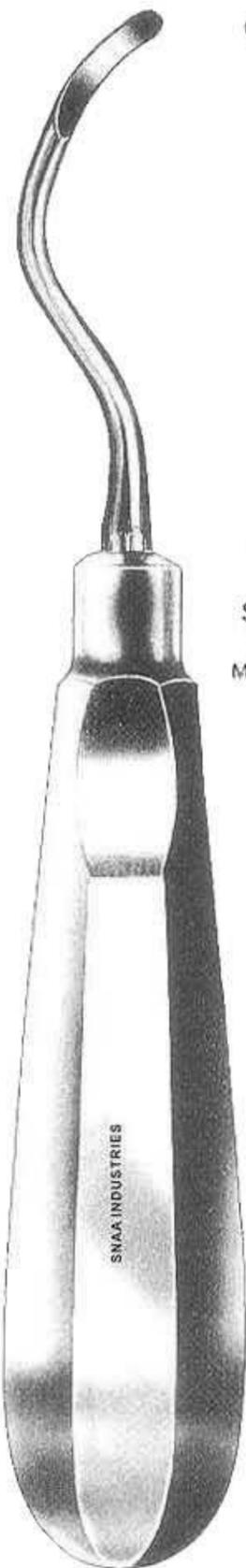
SI-3253  
Fig. 3F  
Flohr



ROOT ELEVATORS



22



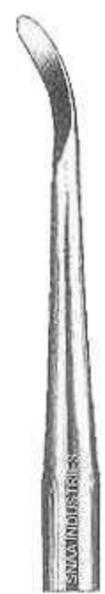
SI-3254  
Fig.71  
Miller-Apexo



SI-3255  
Fig.72  
Miller-Apexo



SI-3256  
Fig.73  
Miller-Apexo



SI-3257  
Fig.74  
Miller-Apexo



SI-3258  
Fig.19



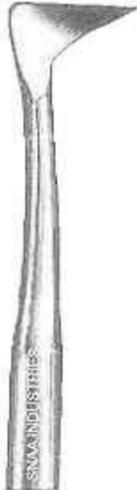
SI-3259  
Fig.20



SI-3260  
Fig.51  
Curtis



SI-3261  
Fig.52  
Curtis



SI-3262  
Fig.1L  
Seldin



SI-3263  
Fig.1R  
Seldin



SI-3264  
Fig.4L  
Seldin



SI-3265  
Fig.4R  
Seldin



SI-3266  
Fig. 11  
Stout

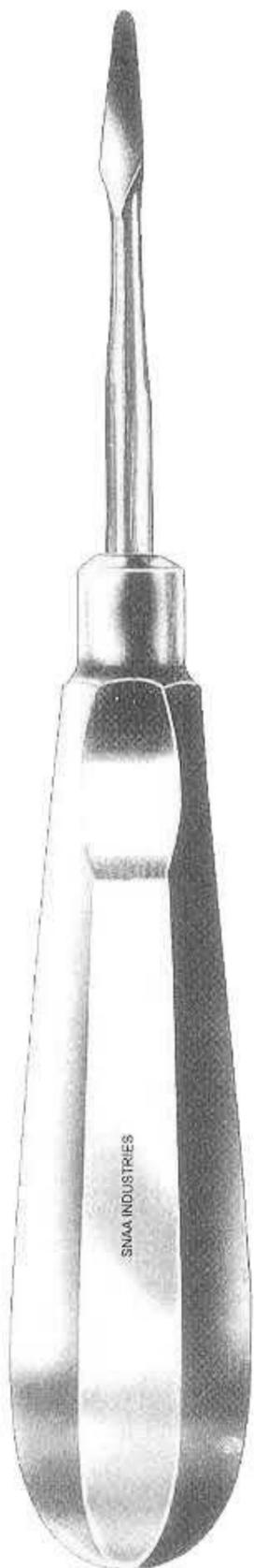


SI-3267  
Fig. 11A  
Stout



SI-3268  
Fig.44C  
Stout

# ROOT ELEVATORS



SI-3269  
Fig. A  
Cogswell



SI-3270  
Fig. B  
Cogswell



SI-3271  
Fig. 301  
Apexo



SI-3272  
Fig. 302  
Apexo



SI-3273  
Fig. 303  
Apexo



SI-3274  
Fig. 301W  
Seldin



SI-3275  
Fig. 304W  
Seldin



SI-3276  
Fig. 1H  
Heidbrink



SI-3277  
Fig. 2H  
Heidbrink



SI-3278  
Fig. 40H  
Heidbrink



SI-3279  
Fig. 41H  
Heidbrink



SI-3280  
Fig. 46



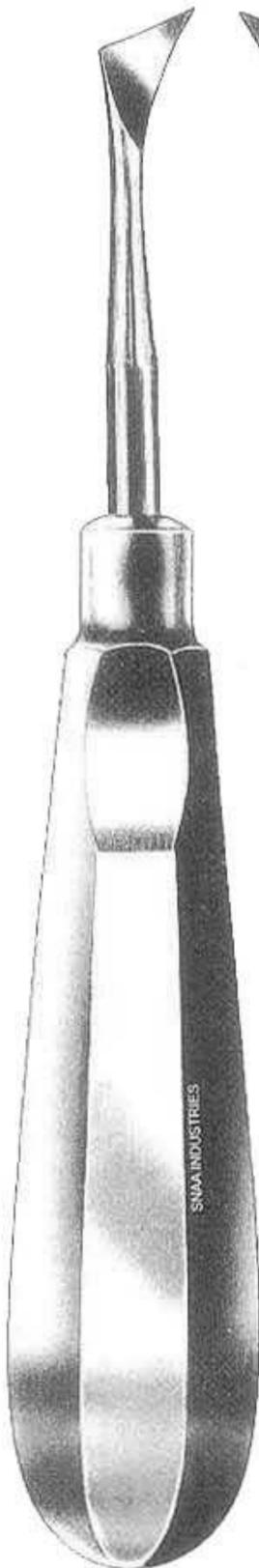
SI-3281  
Fig. 46R



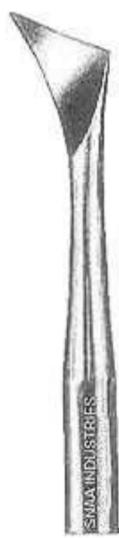
ROOT ELEVATORS



24



SI-3282  
Fig.44  
Cryer



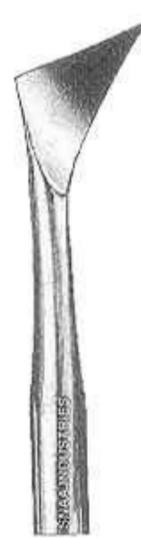
SI-3283  
Fig.45  
Cryer



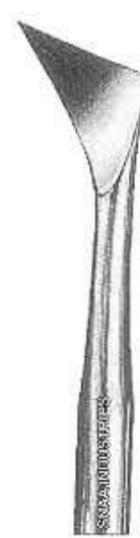
SI-3284  
Fig.25  
Cryer



SI-3285  
Fig.26  
Cryer



SI-3286  
Fig.31  
Cryer



SI-3287  
Fig.32  
Cryer



SI-3288  
Fig.80



SI-3289  
Fig 81



SI-3290  
Fig.81A



SI-3291  
Fig.81E



SI-3292  
Fig.190



SI-3293  
Fig.191



SI-3294  
Fig.23



SI-3295  
Fig.24



SI-3296  
Fig.98

# ROOT ELEVATORS



SI-3298  
Fig.A2C  
Coupland

SI-3299  
Fig.A3C  
Coupland

SI-3300  
Fig.15  
Woodward

SI-3301  
Fig.16  
Woodward

SI-3302  
Fig.1C  
Coupland

SI-3303  
Fig.2C  
Coupland

SI-3304  
Fig.3C  
Coupland

SI-3297  
Fig.A1C  
Coupland

SI-3305  
Fig.11M  
Mac Millan

SI-3306  
Fig.12M  
Mac Millan

SI-3307  
Fig.13M  
Mac Millan

SI-3308  
Fig.8  
Crane

SI-3309  
Fig.21  
University of Michigan

SI-3310  
Fig.69W  
Woodward

SI-3311  
Fig.31F  
Friedman

SI-3312  
Fig.32F  
Friedman

ROOT ELEVATORS



26



SI-3313  
Fig.1  
Bein



SI-3314  
Fig.2  
Bein



SI-3315  
Fig.3  
Bein



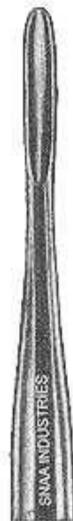
SI-3316  
Fig.4  
Bein



SI-3317  
Fig.5  
Bein



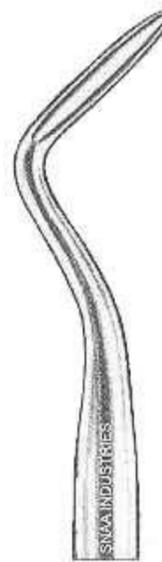
SI-3318  
Fig.6  
Bein



SI-3319  
Fig.1



SI-3320  
Fig.2



SI-3321  
Fig.2  
Flohr



SI-3322  
Fig.3  
Flohr



SI-3323  
Fig.7  
Cryer

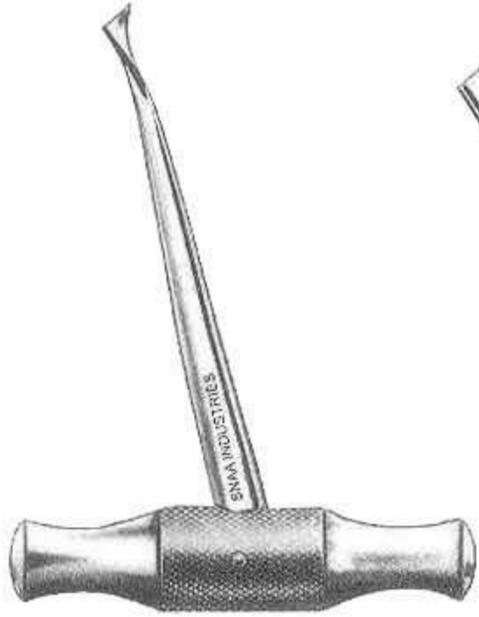


SI-3324  
Fig.8  
Cryer

# ROOT ELEVATORS



SI-3325  
Fig.1  
Heidbrink



SI-3326  
Walter F. Barry



SI-3327  
Fig.320



SI-3328  
Fig.321



SI-3329  
Fig.322



SI-3330  
Fig.323

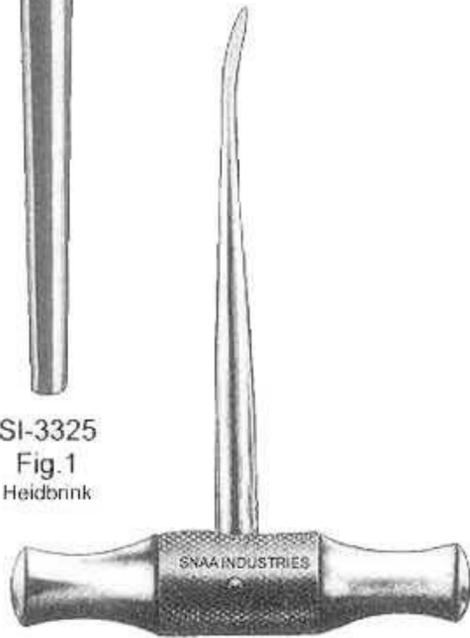
Walter F. Barry



SI-3331  
Fig.2  
Heidbrink



SI-3332  
Fig.3  
Heidbrink



SI-3333  
Winter

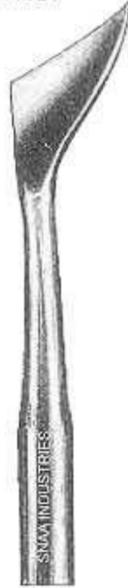


SI-3334  
Fig.11LW



SI-3335  
Fig.11RW

Winter



SI-3336  
Fig.12LW



SI-3337  
Fig.12RW



SI-3338  
Fig.1  
Warwick- James



SI-3339  
Fig.2  
Warwick- James



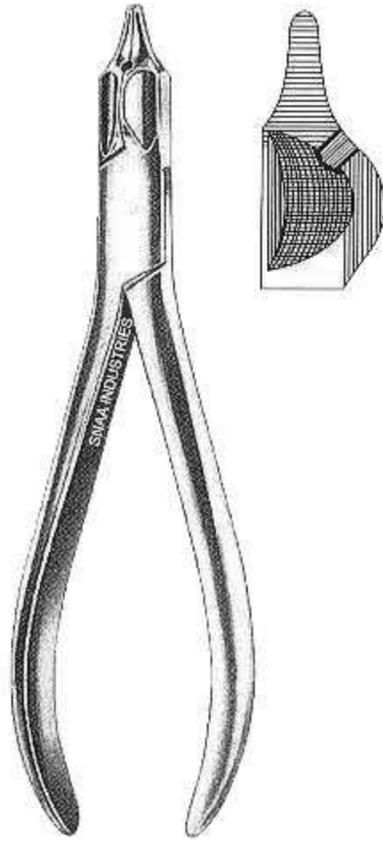
SI-3340  
Fig.3  
Warwick- James



**PLIERS FOR ORTHODONTICS  
& PROSTHETICS**



SI-3341  
Waldsachs  
15 cm



SI-3342  
Universal  
16 cm



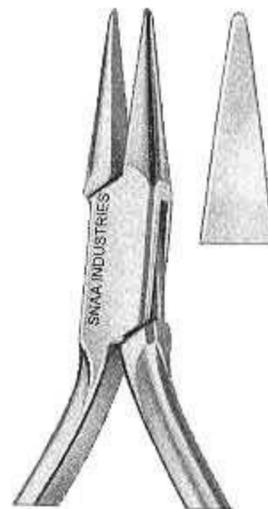
SI-3343  
Nance  
13,5 cm



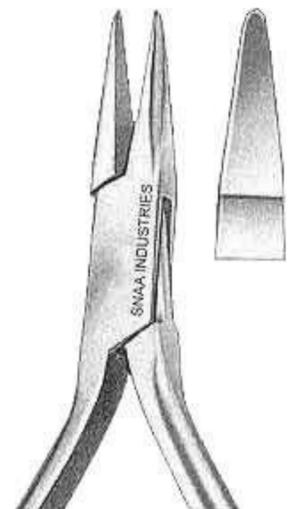
SI-3344  
Aderer  
14,5 cm



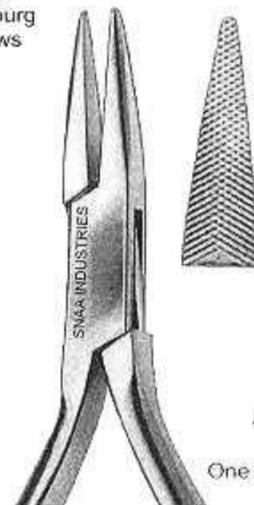
SI-3345  
Modell marburg  
Serrated Jaws  
14 cm



SI-3346  
Modell marburg  
Smooth jaws  
14 cm

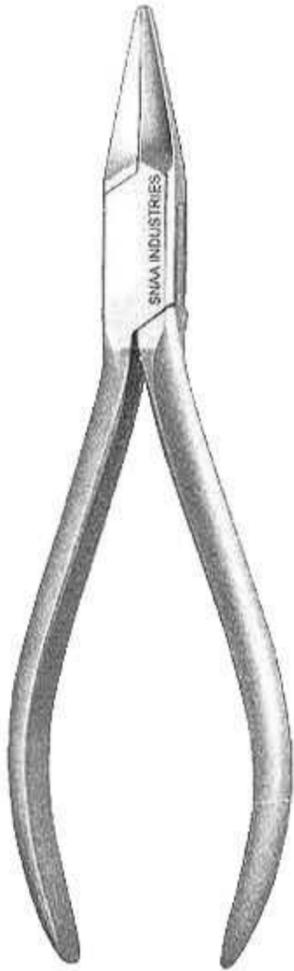


SI-3347  
Modell marburg  
Carbid Inserts jaws  
14 cm



SI-3348  
Goslee  
One Serrated Jaws  
14 cm

# PLIERS FOR ORTHODONTICS & PROSTHETICS



SI-3349  
14 cm



SI-3350  
14 cm



SI-3351  
14 cm



SI-3352  
14,5 cm



SI-3353  
14,5 cm



SI-3354  
14 cm



SI-3355  
14 cm



SI-3356  
14 cm



SI-3357  
Serrated Jaws  
12 cm



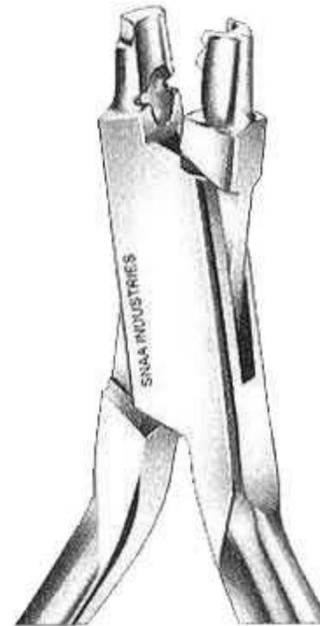
SI-3358  
How  
14,5 cm



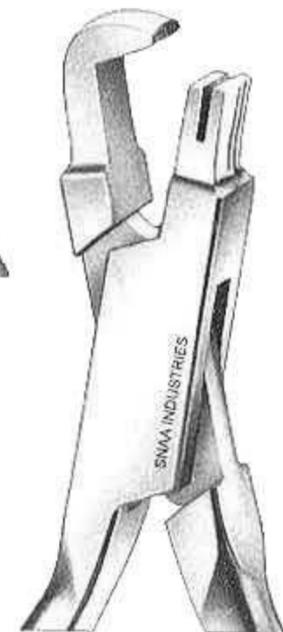
SI-3359  
How-angled  
14,5 cm



SI-3360  
Arrow clasp forming  
12 cm



SI-3361  
Arrow clasp forming  
12 cm



SI-3362  
Arrow clasp bending  
12 cm



**PLIERS FOR ORTHODONTICS & PROSTHETICS**



SI 3363  
Harpis  
13,7 cm



SI 3364  
Pinso  
12,5 cm

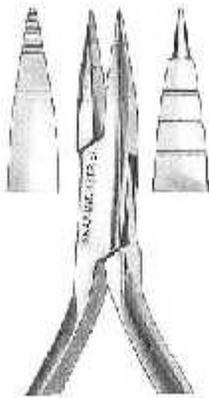


SI 3365  
14 cm

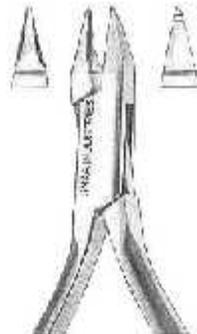
Round nosed pliers



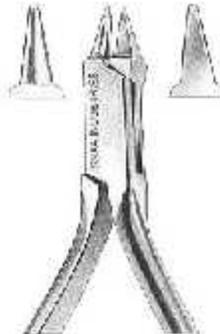
SI 3366  
Leipenbeck  
14 cm



SI 3367  
14 cm

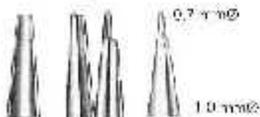


SI 3368  
12 cm

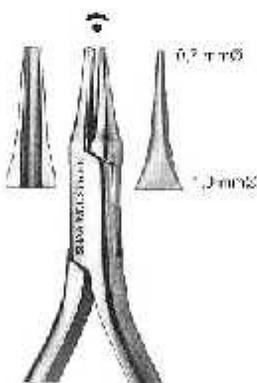


SI 3369  
Aigen  
12,5 cm

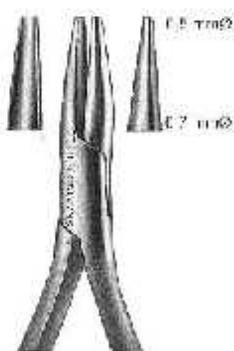
For wire up to



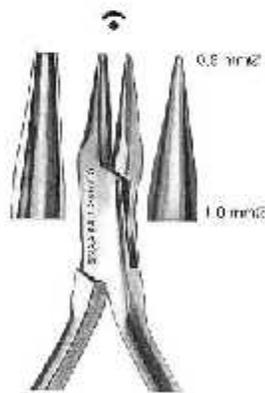
SI 3370  
Andriani  
13 cm



SI 3371  
12,5 cm



SI 3372  
Schwarz  
12,5 cm



SI 3373  
Fischer  
13 cm



# PLIERS FOR ORTHODONTICS & PROSTHETICS



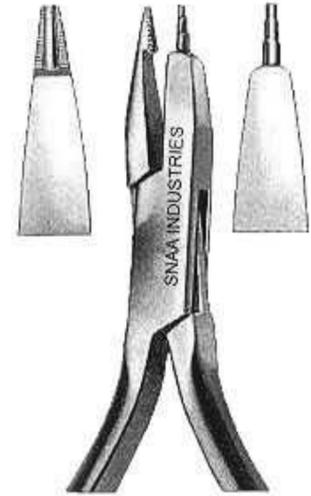
SI-3374  
Aderer  
12 cm



SI-3375  
Aderer- Heavy  
12 cm



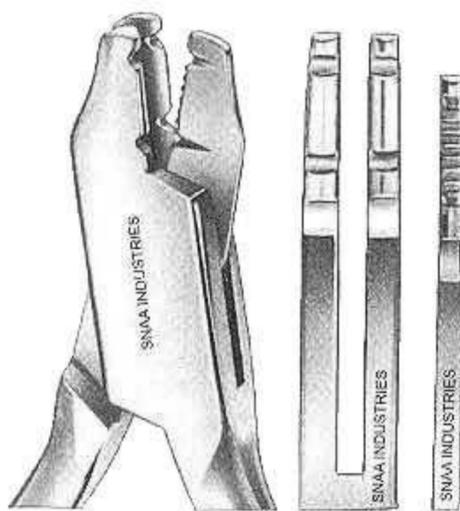
SI-3376  
Tweed  
14,5 cm



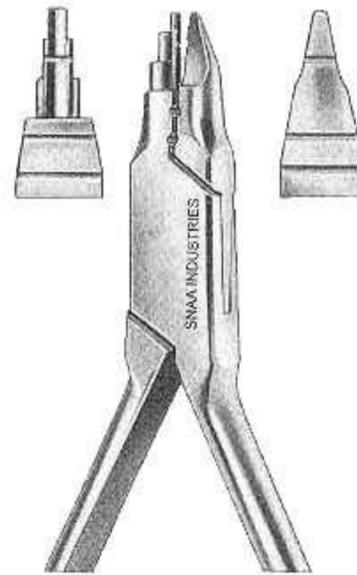
SI-3377  
O'brien  
13,5 cm



SI-3378  
Wire bending pliers  
12,5 cm



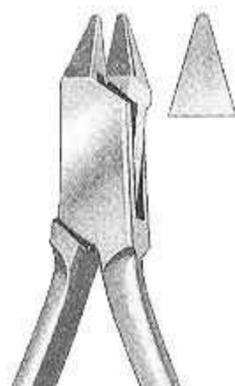
SI-3379  
Adams  
12,5 cm



SI-3381  
Young  
14 cm



SI-3382  
Clasp forming  
14 cm

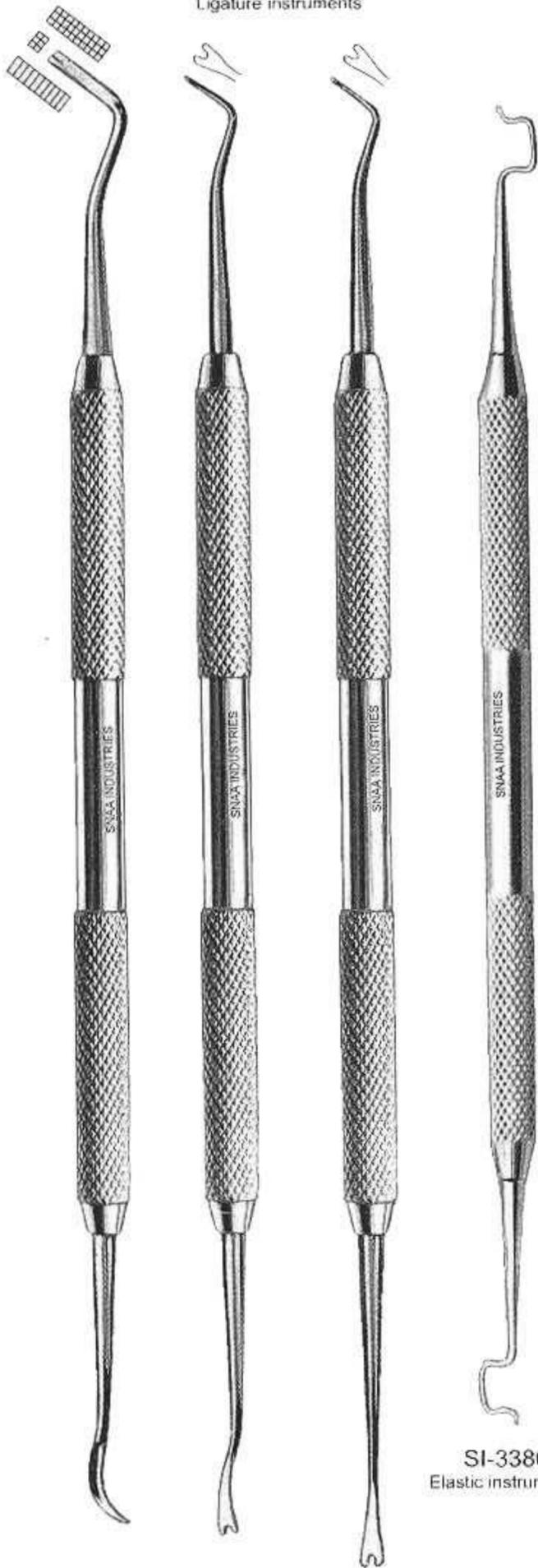


SI-3380  
Frevert  
12,5 cm



**ORTHODONTICS INSTRUMENTS**

Ligature instruments

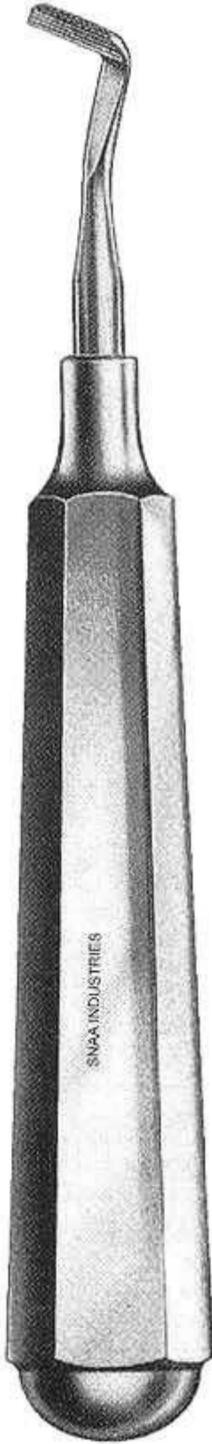


SI-3383  
Band seating &  
removing instruments

SI-3384

SI-3385

SI-3386  
Elastic instruments



SI-3387  
Mershon Band Pusher  
14 cm



SI-3388  
Band Setter with  
tin insert  
15 cm

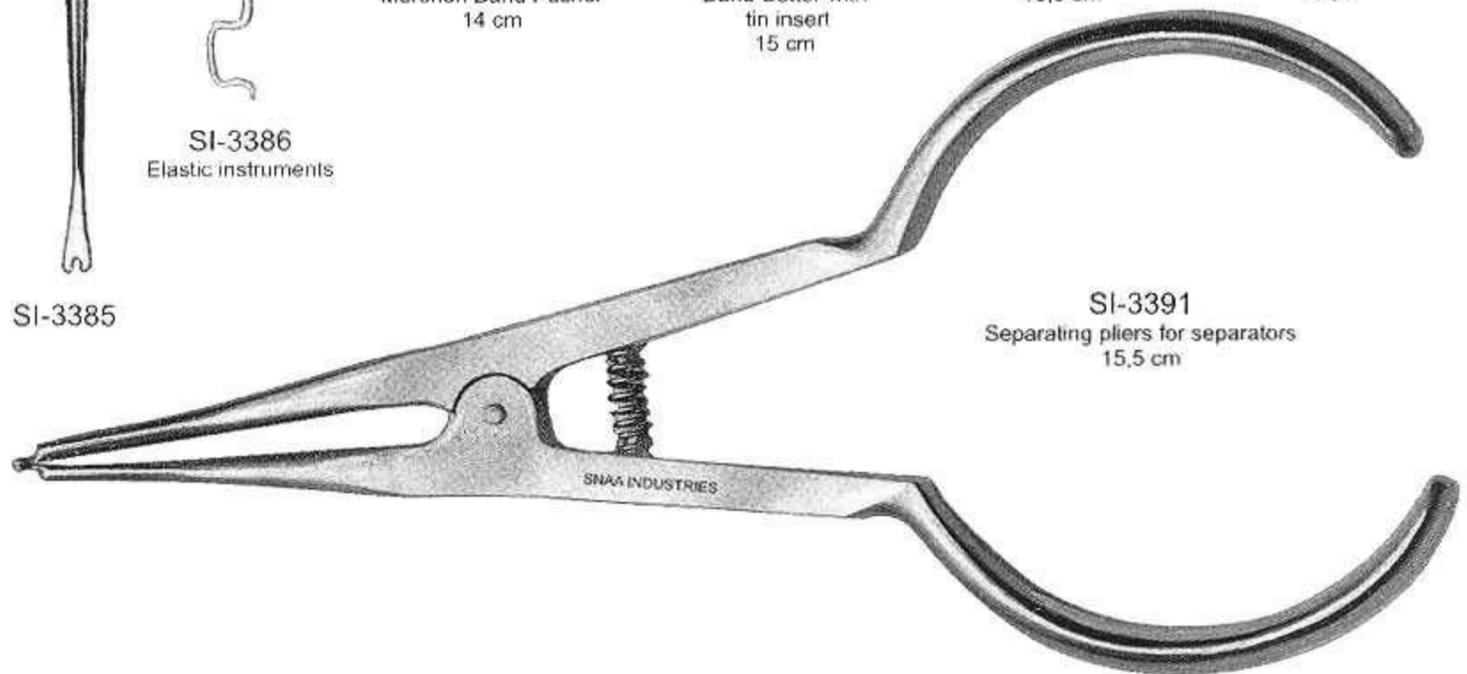
Bracket holding tweezers



SI-3389  
13,5 cm



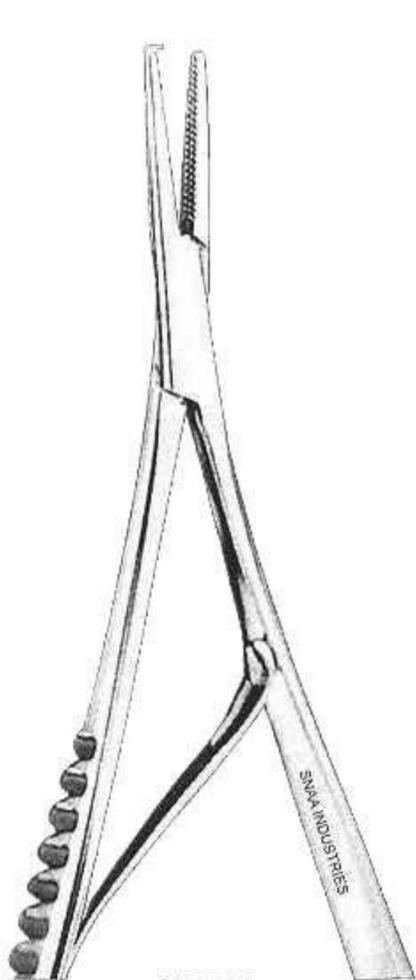
SI-3390  
14 cm



SI-3391  
Separating pliers for separators  
15,5 cm



# ORTHODONTICS INSTRUMENTS



SI-3392  
Mathieu pliers  
14 cm



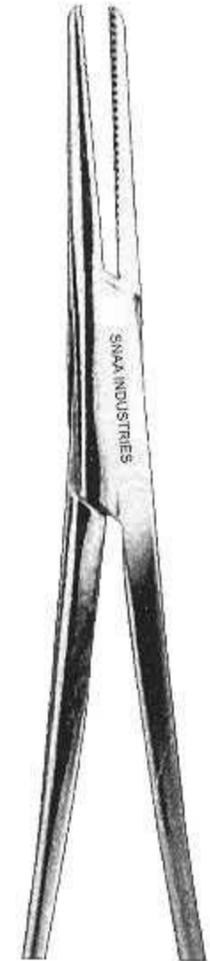
SI-3393  
Elastic ligature placing pliers  
14 cm



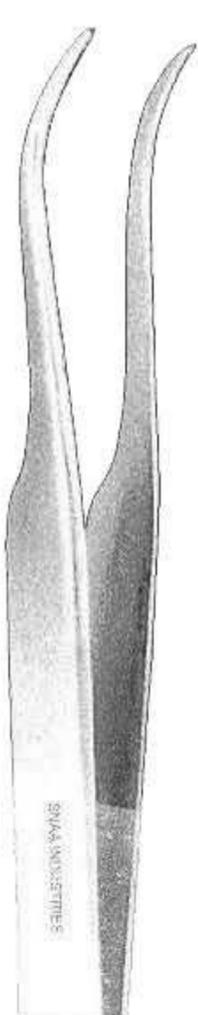
SI-3394  
Mathieu ligating pliers  
14 cm



SI-3395  
Mathieu plier  
with finger ring  
14 cm



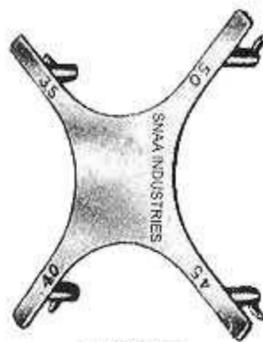
SI-3396  
Mosquito plier



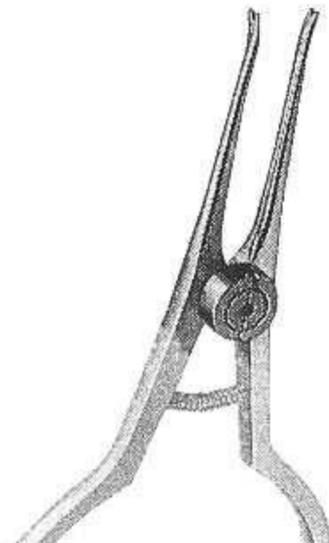
SI-3398  
Bracket placing tweezers



SI-3399  
Bracket placing tweezers



SI-3397  
Bracket positioning gauge



SI-3400  
Ligature tying plier



SI-3401  
Bracket holding tweezers



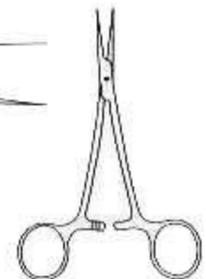
SI-3402  
Band seating instrument  
(Nylon)



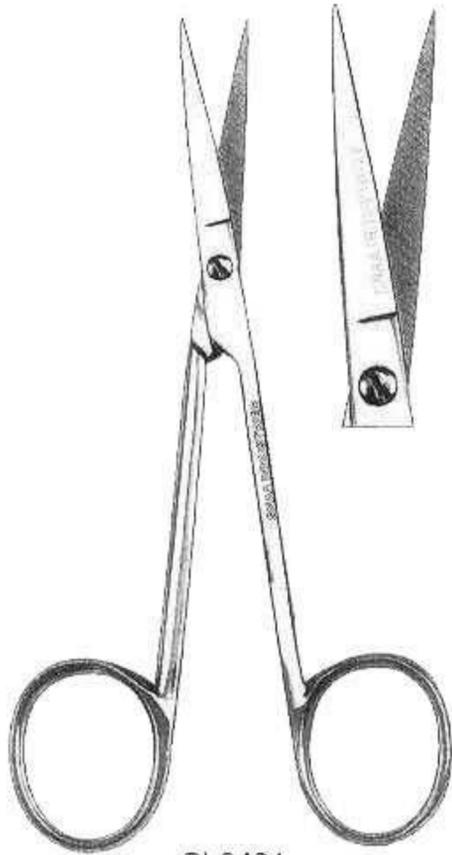
SI-3403  
Mosquito forceps



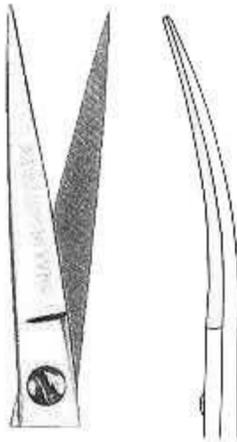
Hook



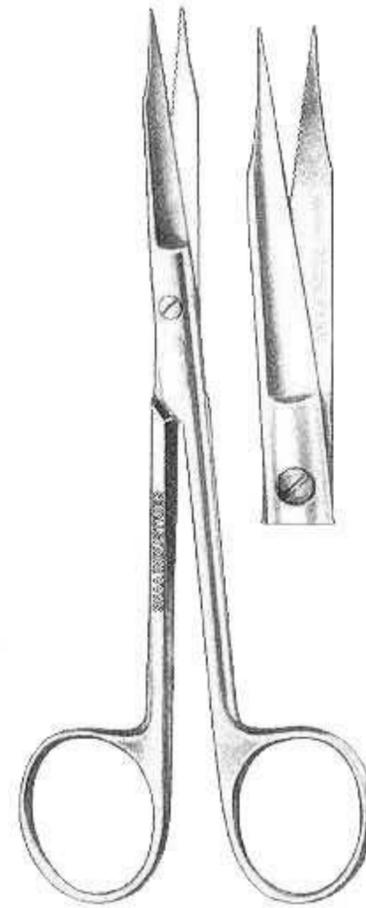
GUM SCISSORS



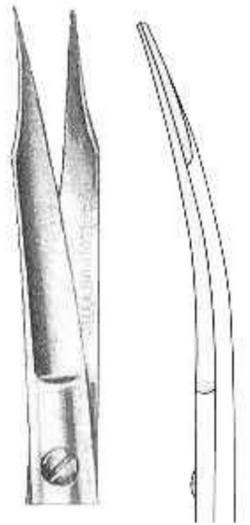
SI-3404  
Fig. 1  
12cm  
Straight



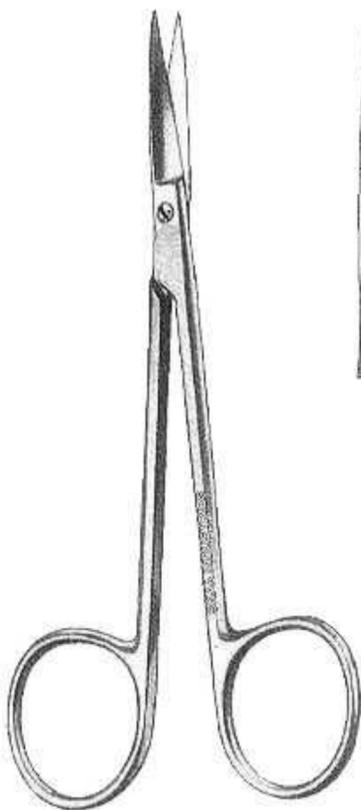
SI-3405  
Fig. 2  
12cm  
Curved



SI-3406  
Fig. 1  
13cm  
Goldman-Fox  
Saw edge  
Straight



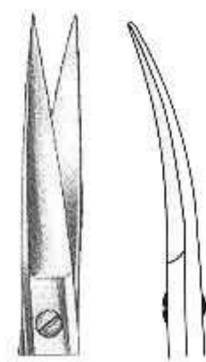
SI-3407  
Fig. 2  
13cm  
Goldman-Fox  
Saw edge  
Curved



SI-3408  
Fig. 1  
11,5cm  
Iris  
Straight



SI-3409  
Fig. 2  
11,5cm  
Iris  
Curved



SI-3410  
Fig. 3  
11,5cm  
Iris



SI-3411  
Fig. 1  
11,5cm  
Angular, Saw edge



SI-3412  
Fig. 2  
11,5cm  
Angular



# GLM SCISSORS

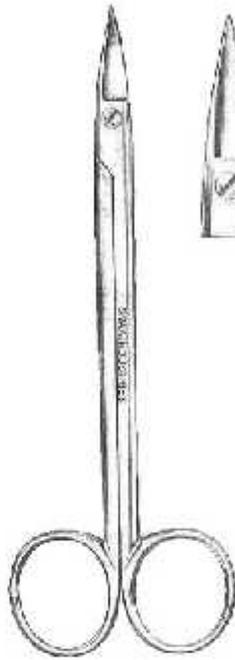
Curved, saw edge



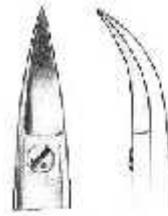
SI-3413  
Fig. 1  
La Grange  
10.5 cm



Straight



SI-3414  
Fig. 1  
Curby  
12.5 cm

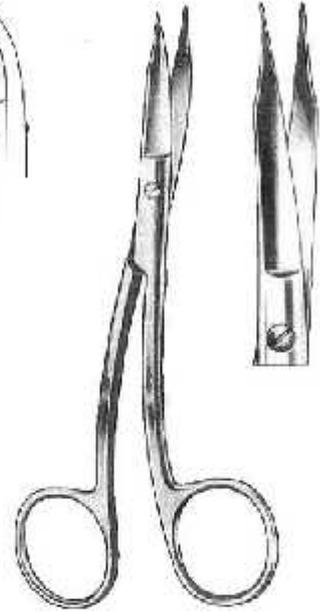


Curved



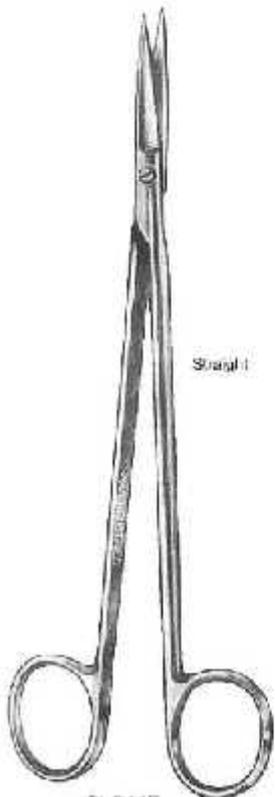
SI-3415  
Fig. 2  
Curby  
12.5 cm

Curved, saw edge



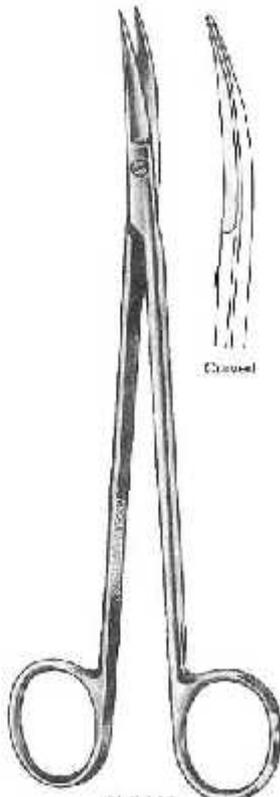
SI-3416  
Fig. 3  
Gulman-Fox (Special)  
13 cm

Straight



SI-3417  
Fig. 1  
Kelly  
15 cm

Curved



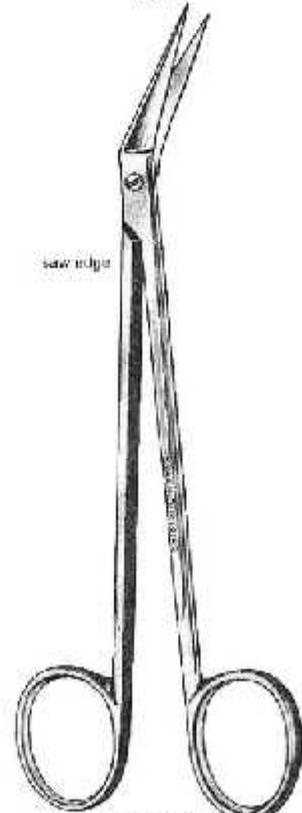
SI-3418  
Fig. 2  
Kelly  
16 cm

saw edge



SI-3419  
Fig. 1  
Lockie  
15.5 cm

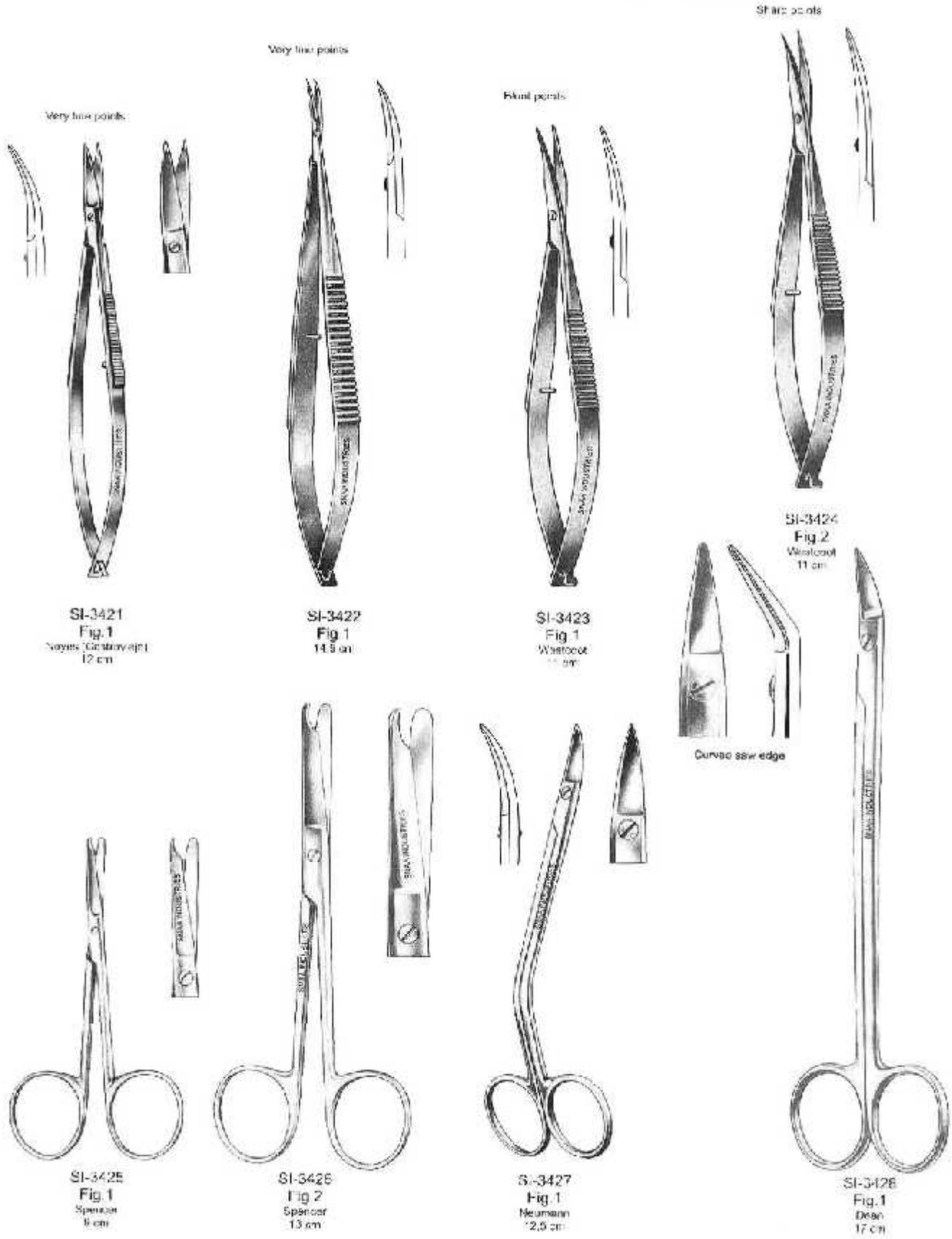
saw edge



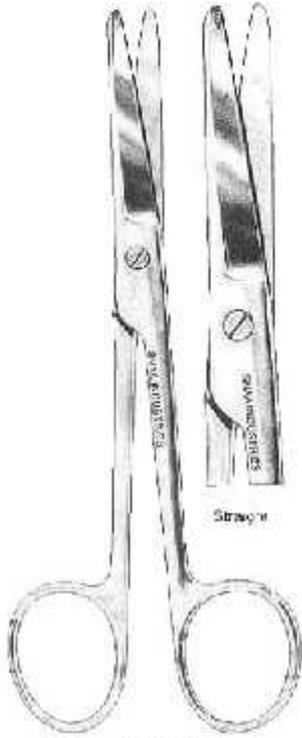
SI-3420  
Fig. 2  
Lockie  
16.5 cm



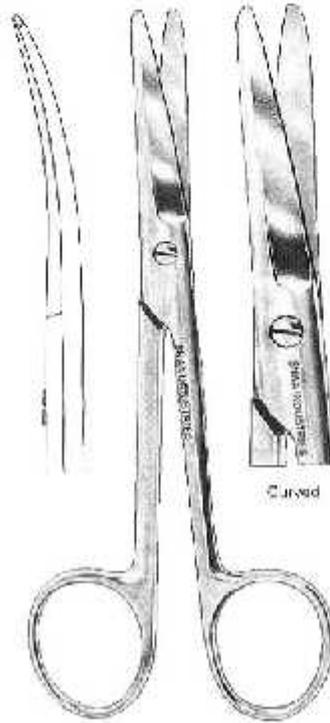
**Surgical Scissors**



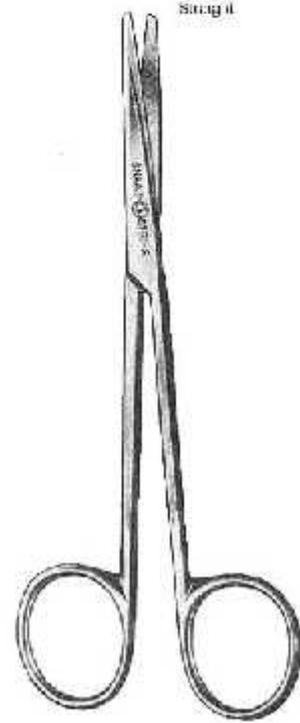
# GUM SCISSORS



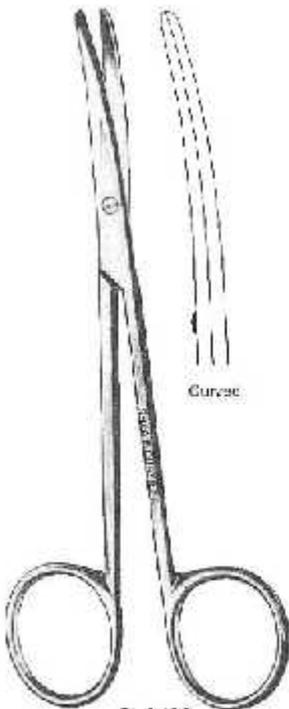
SI-3429  
Fig.1  
Metzenbaum  
14.5 cm



S-3430  
Fig.2  
Metzenbaum  
14.5 cm



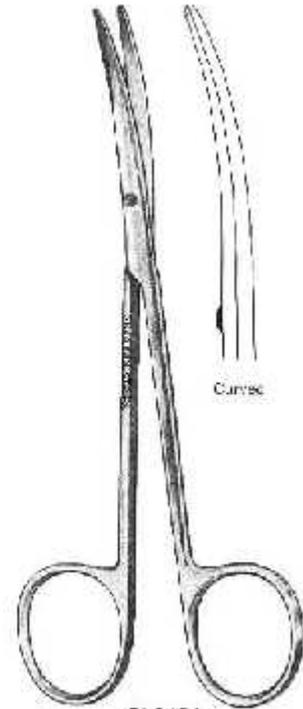
S-3431  
Fig.1  
Metzenbaum  
14.5 cm



SI-3432  
Fig.2  
Metzenbaum  
14.5 cm



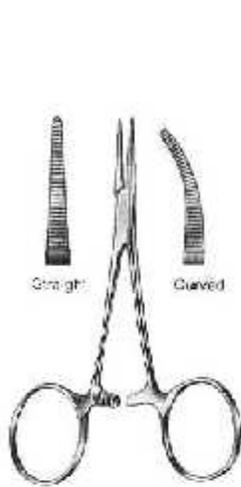
SI-3433  
Fig.1  
Metzenbaum-Delicate  
14.5 cm



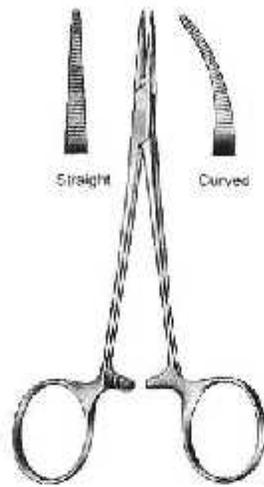
SI-3434  
Fig.2  
Metzenbaum-Delicate  
14.5 cm



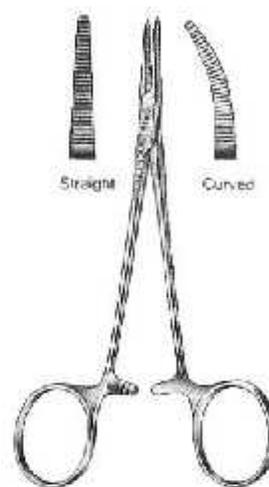
**HAEMOSTATIC FORCEPS**



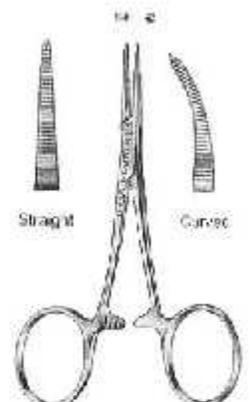
SI-3435  
Baby-Mosquito  
10 cm



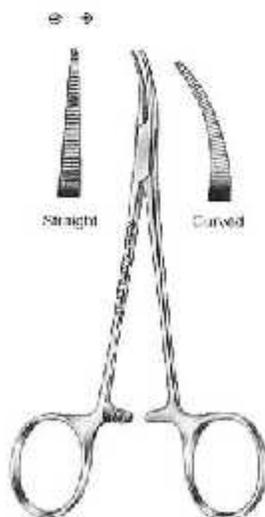
SI-3436  
Micro-Haired  
12.5 cm



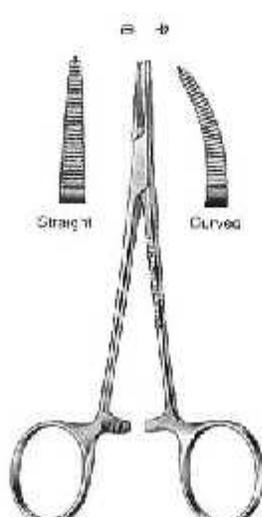
SI-3437  
Hair-Mosquito  
12.5 cm



SI-3438  
Baby-Mosquito  
10 cm



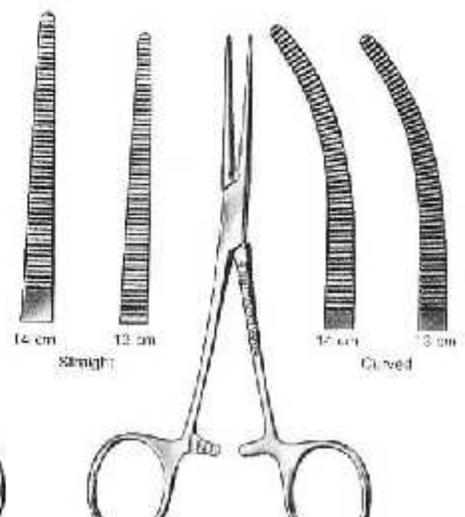
SI-3439  
Micro-Haired  
12.5 cm



SI-3440  
Hair-Mosquito  
2.5 cm



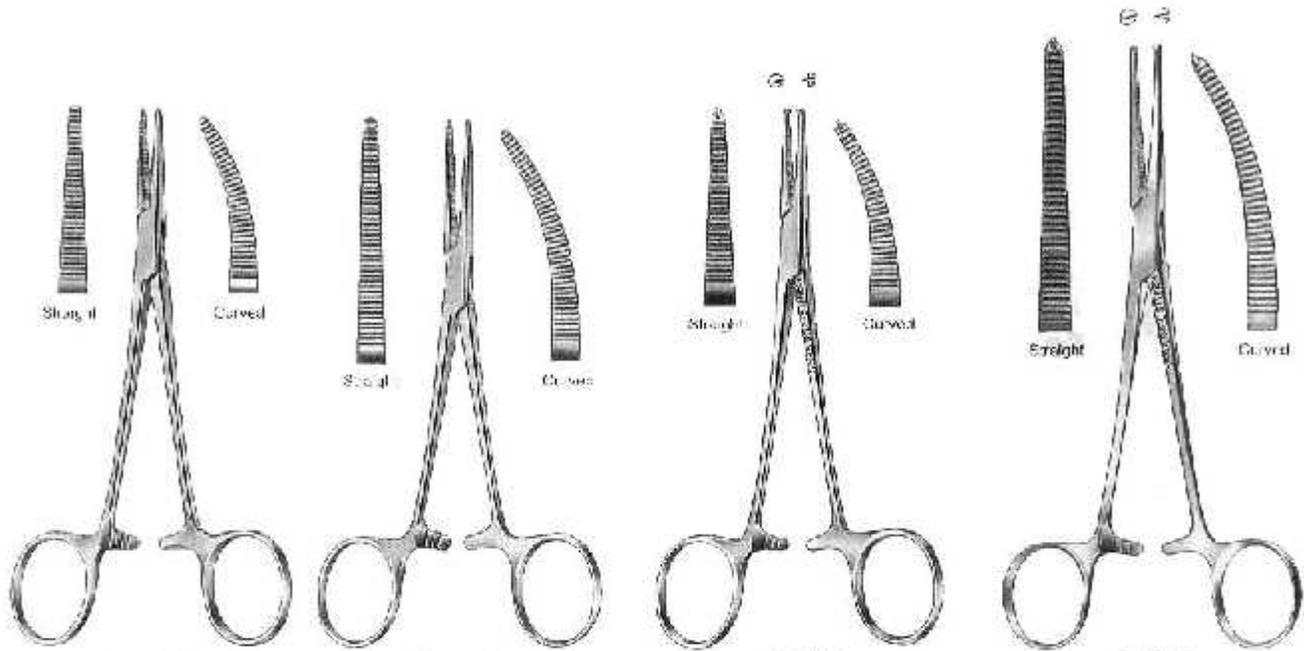
SI-3441  
Pean  
12.5 cm, 5"



SI-3442  
Pean  
12 cm



# HAEMOSTATIC FORCEPS

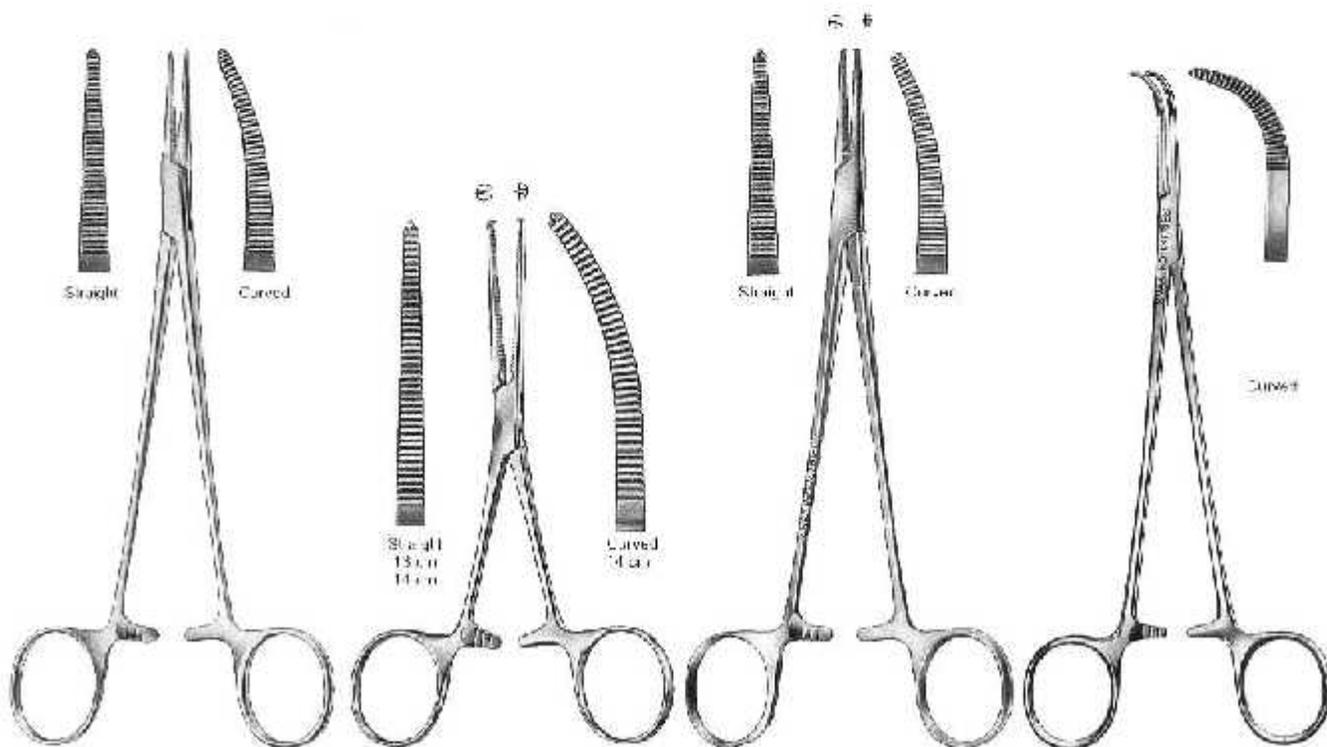


SI-3443  
Baby-Gire (Pear)  
14 cm

SI-3444  
Oiké  
14 cm

SI-3445  
Baby-Gire (Kocher)  
14 cm

SI-3446  
Oiké-Kocher  
16 cm



SI-3447  
Halsted  
18.5 cm

SI-3448  
Kocher

SI-3449  
Halsted  
19.5 cm

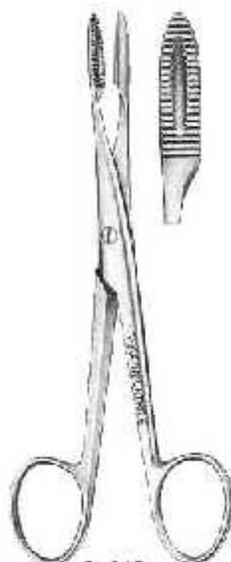
SI-3450  
Baby-Moore  
18 cm



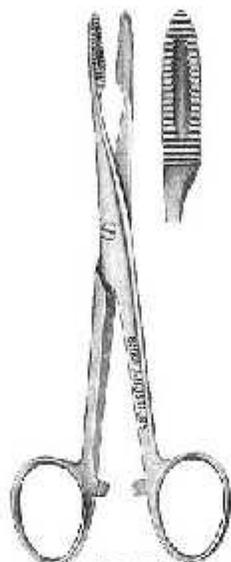
Sponge and Dressing Forceps



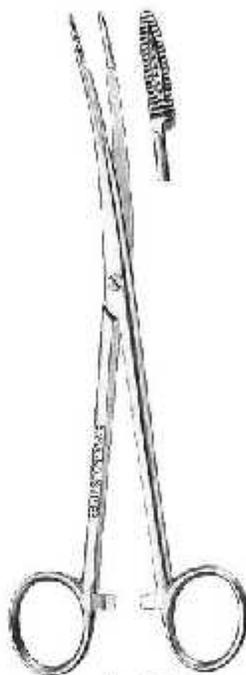
40



SI-3451  
With Ratchet  
14.5 cm



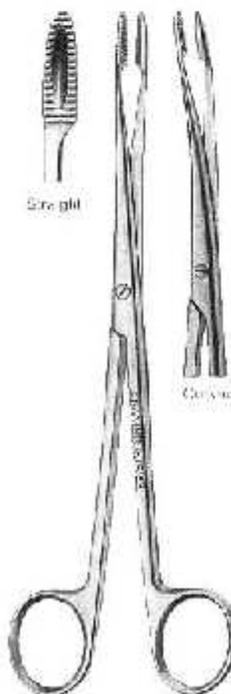
SI-3452  
With Ratchet  
14.5 cm



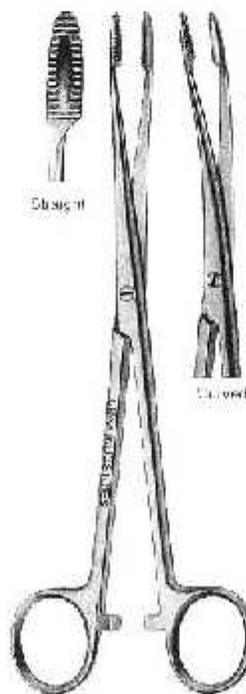
SI-3453  
Curved  
14.5 cm



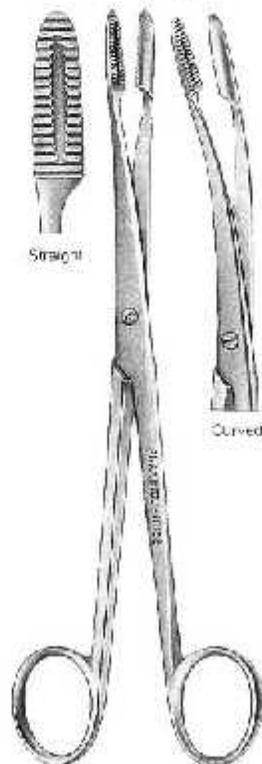
SI-3454  
Curved  
21 cm



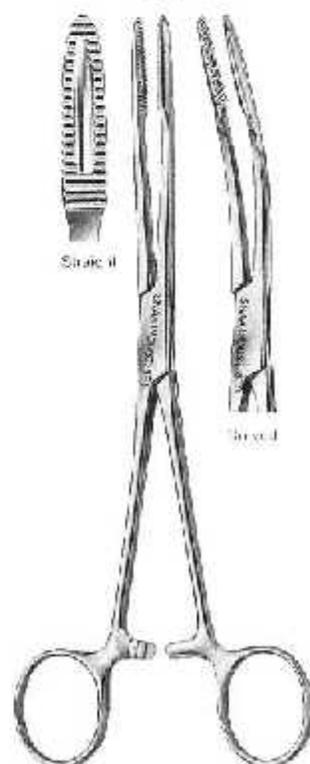
SI-3455  
With Ratchet  
18 cm



SI-3456  
With Ratchet  
18 cm

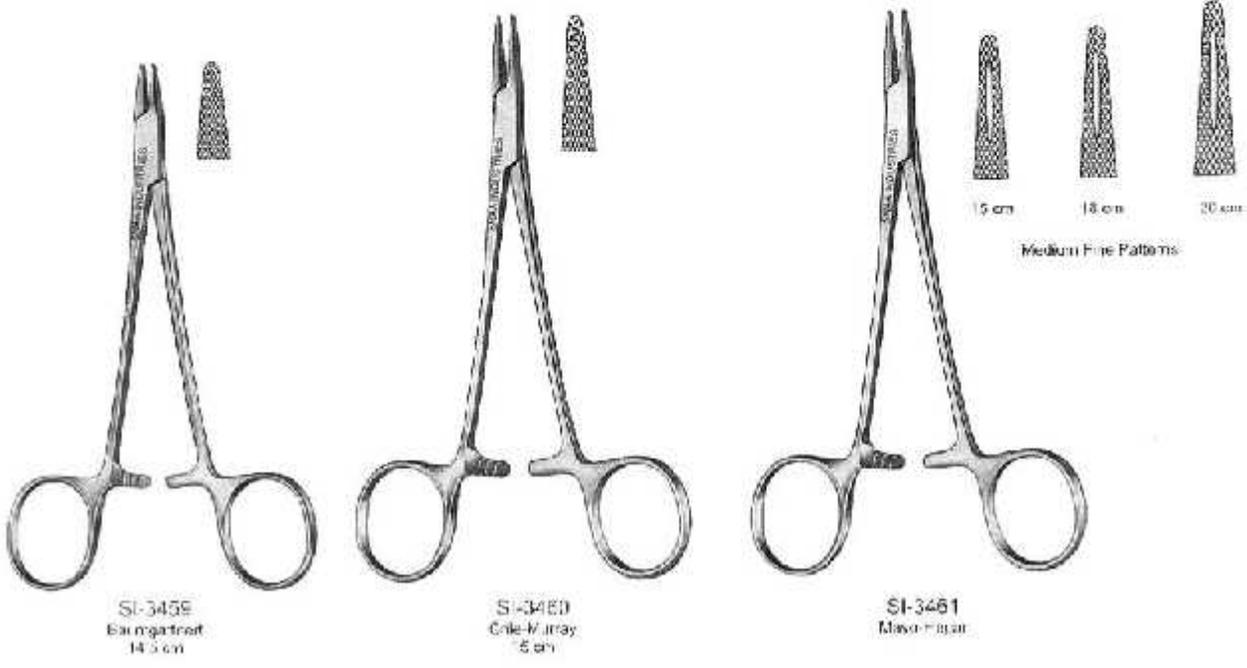


SI-3457  
With Ratchet  
20 cm

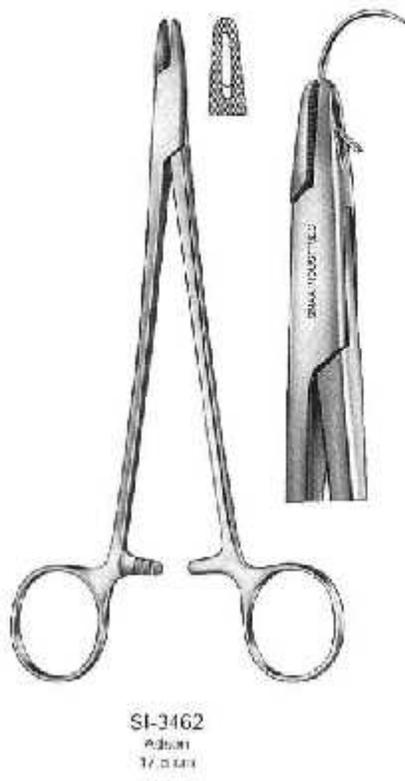


SI-3458  
With Ratchet  
20 cm

# Needle Holders



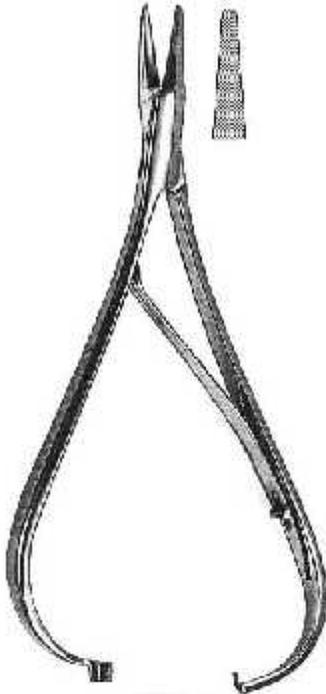
Designed for Frontal & Palpe Suture



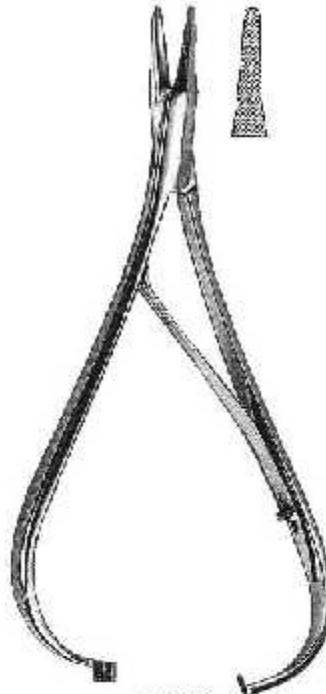
Needle holders with Scissors



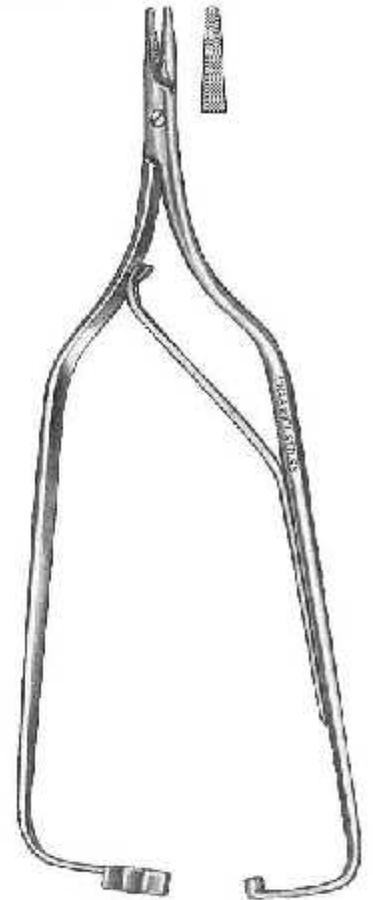
Needle Holders



SI-3465  
Maternal  
14 cm



SI-3466  
Maternal  
14 cm



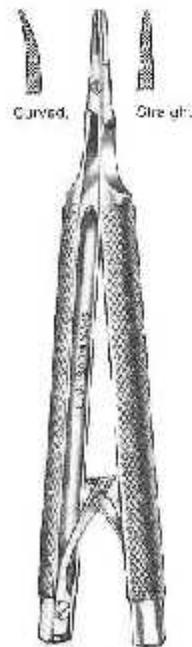
SI-3487  
Femoral  
37 cm



SI-3468  
Gastrojeje  
14 cm



SI-3469  
Gastrojeje  
14 cm



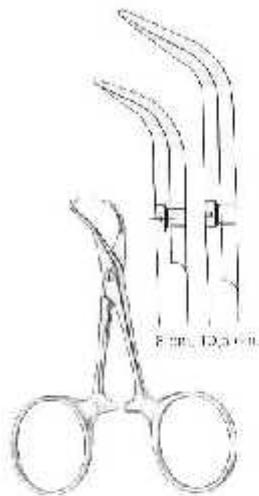
SI-3470  
Gastrojeje  
5 cm



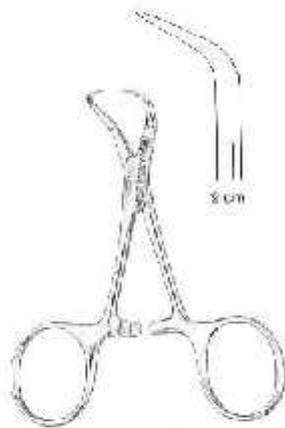
SI-3471  
Amiga  
10 cm



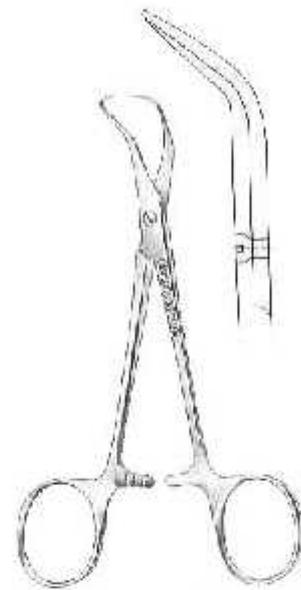
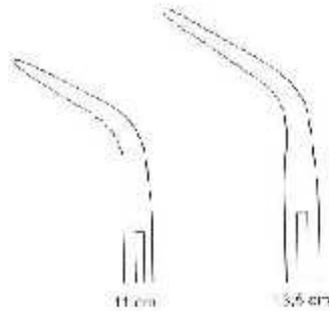
Towel Clamps Sterilizing  
 FORCEPS FOR STERILE INSTRUMENTS



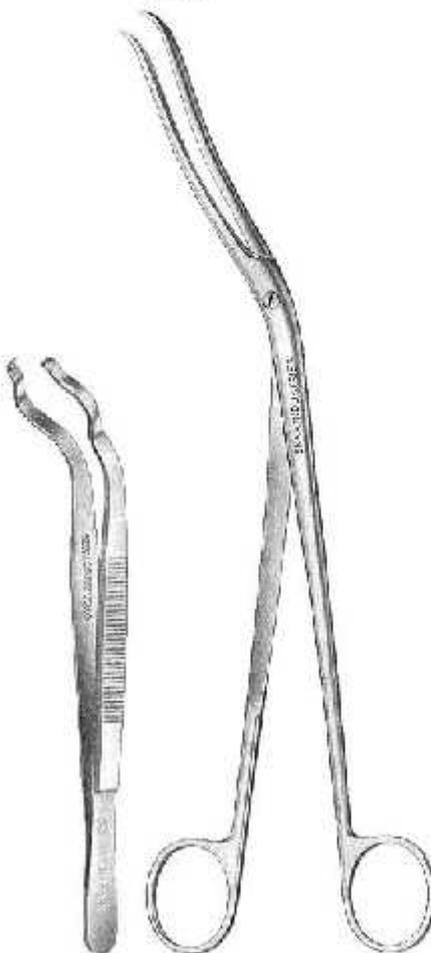
SI-3472  
 Backhaus



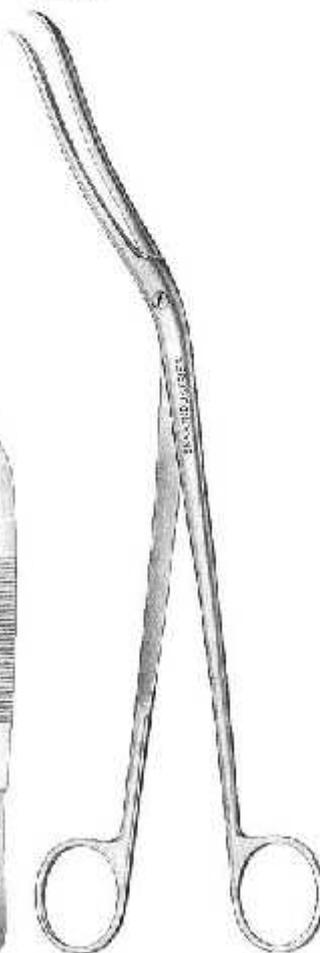
SI-3473  
 Backhaus



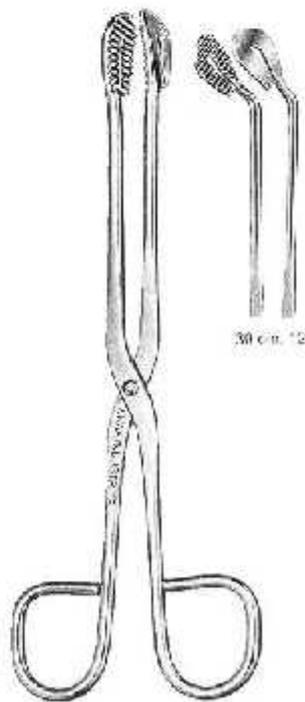
SI-3474  
 Jack Reus-Kocher  
 35 cm



SI-3475  
 6 cm



SI-3476  
 24 cm  
 24 cm



SI-3477  
 20 cm



30 cm, 12



SI-3479  
 20 cm, 20 cm, 12 cm



SI-3478  
 Rogge  
 21.5 cm



**Skin Hook & RETRACTORS**



SI-3480  
Frazer  
13 cm



SI-3481  
Gillies  
15 cm



SI-3484  
Graefe  
12.5 cm



SI-3487  
Kilner  
19 cm



SI-3408  
Joseph  
16.5 cm



SI-3489



SI-3490  
3 mm



SI-3491  
8 mm



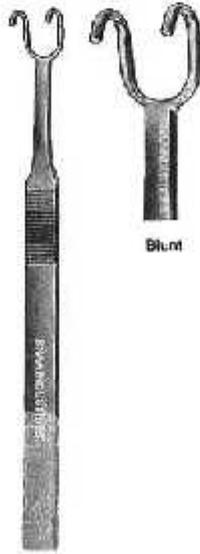
SI-3492  
8 mm



SI-3493  
de S. Palm  
14 cm



SI-3494  
Green  
14 cm



SI-3495  
Pomer  
14.5 cm

Blunt



SI-3497

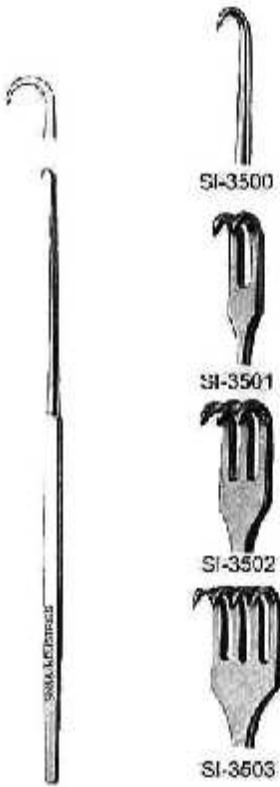


SI-3498



SI-3496  
W. Green  
12 cm

# RETRACTORS



**SI-3499**  
Small Curve, Sharp  
16,5 cm



**SI-3500**



**SI-3501**



**SI-3502**



**SI-3503**



**SI-3504**  
Small Curve, Blunt  
16,5 cm



**SI-3505**



**SI-3506**



**SI-3507**



**SI-3508**



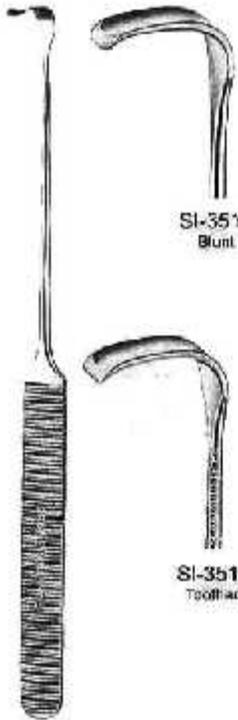
**SI-3509**  
Flexible Shaft, Sharp  
15,5 cm



**SI-3510**



**SI-3511**



**SI-3512**  
Strindel-Sille  
18 cm



**SI-3513**  
Blunt



**SI-3514**  
Toothed



**SI-3515**  
18 cm



**SI-3516**



**SI-3517**



**SI-3518**  
Langenbeck- Green  
16 cm



**SI-3519**  
18x6 mm



**SI-3520**  
25x6 mm



**SI-3521**  
18 cm



**SI-3522**  
1 x 13 mm



**RETRACTORS**

25 x 10 mm  
20 x 10 mm



28 x 10 mm  
32 x 10 mm  
SI-3521  
Faral af  
12,5 cm

25 x 16 mm  
20 x 16 mm



26 x 16 mm  
29 x 16 mm  
SI-3524  
Faral af  
15 cm



SI-3525  
Box - Set  
16,5 cm  
Consisting of  
SI-3526 19 x 22 mm  
20 x 22 mm  
SI-3527 25 x 24 mm  
26 x 24 mm  
SI-3528 28 x 24 mm  
30 x 24 mm

28 mm  
26 mm  
27 mm



28 mm  
33 mm  
45 mm



SI-3529  
30 x 10 mm



SI-3530  
40 x 12 mm



SI-3531  
43 x 13 mm



SI-3528  
a long neck  
23 cm



SI-3532  
25 x 5 mm



SI-3533  
35 x 8 mm



SI-3534  
35 x 11 mm



SI-3535  
35 x 13 mm



SI-3536  
45 x 11 mm



SI-3537  
55 x 11 mm



SI-3532  
Klemmerlargerbeck  
2 - 5 cm



# CHECK RETRACTORS



SI-3538  
Middle clamp



SI-3539  
15x15 mm  
22 cm



SI-3539  
20x22 mm  
21.5 cm



SI-3540  
28x28 mm  
22.5 cm



SI-3541  
Greene  
22.5 cm



SI-3542  
Black  
30.5 cm



SI-3543  
Large back  
21 cm



SI-3544  
28x10 mm



SI-3544  
28x14 mm



SI-3545  
33x14 mm



SI-3546  
28x16 mm



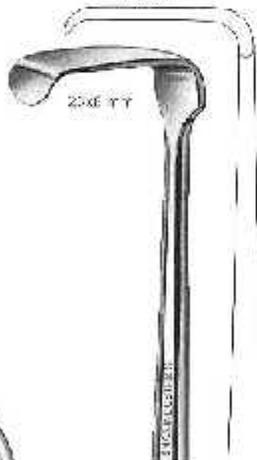
SI-3547  
40x10 mm



SI-3548  
40x13 mm



SI-3549  
Kocher  
21 cm



SI-3550  
All  
7 cm



SI-3551  
All  
10 cm

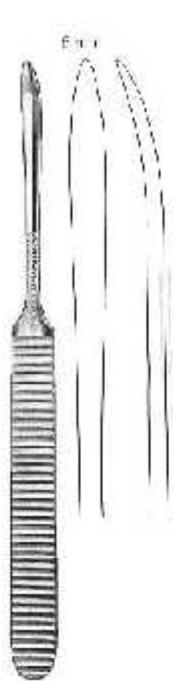


Sharp  
Blunt

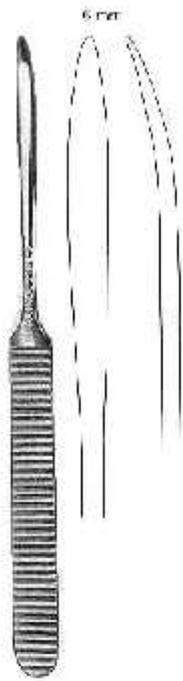


Sharp  
Blunt

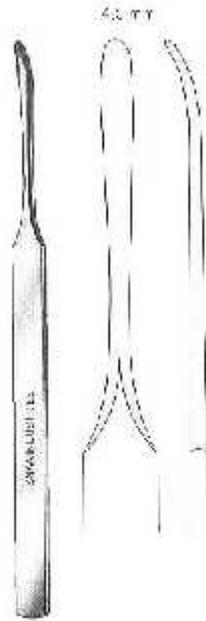
**ELEVATORS**



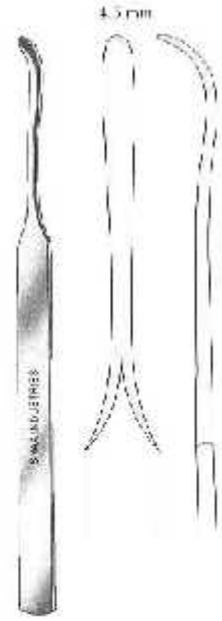
SI-3552  
Williger  
6.5 cm



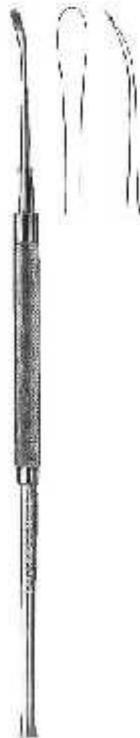
SI-3553  
Williger  
12 cm



SI-3554  
König  
16.5 cm



SI-3555  
König  
16.5 cm



SI-3556  
Freer  
19 cm



SI-3557  
Freer  
18.5 cm



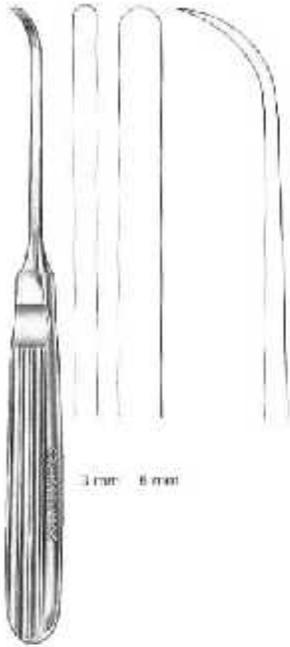
SI-3558  
Freer-Yasargin  
8.5 cm



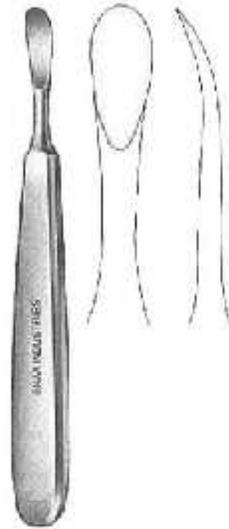
SI-3559  
Kendz a  
17 cm



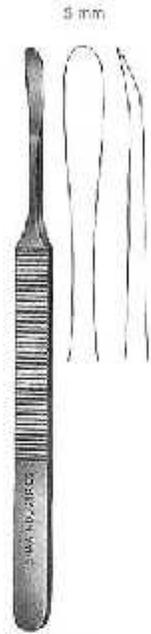
# RASPATORIES



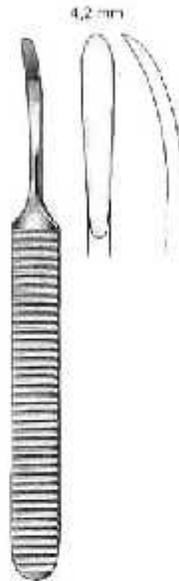
SI-3560 3 mm  
SI-3561 6 mm  
17 cm



SI-3562 8 mm  
Tretlat  
14 cm



SI-3563  
König  
12.5 cm



SI-3564  
Wülfiger  
14 cm



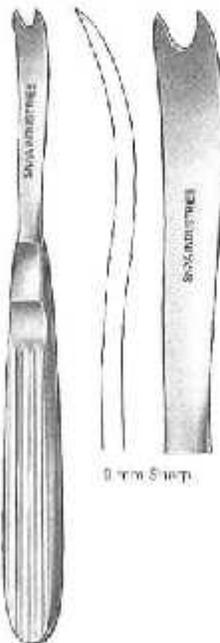
SI-3565  
Wülfiger  
19 cm



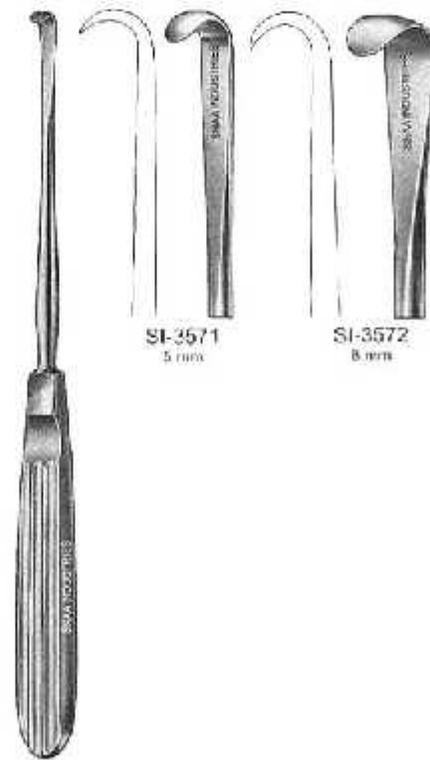
SI-3566 6 mm  
16.5 cm

SI-3567  
5 mm

SI-3568  
8 mm



SI-3569  
Osvageter  
7 cm



SI-3570  
8 mm  
20 cm

SI-3571  
5 mm

SI-3572  
8 mm



SI-3573  
Fessler  
22 cm

6 mm  
Boie Curette



ELEVATORS



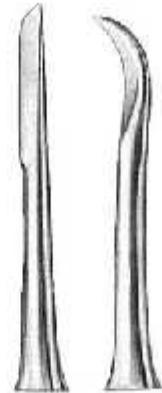
SI-3574  
Sedh  
19,5 cm



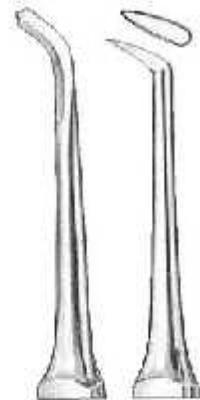
SI-3575  
Sedh  
19,5 cm



SI-3576  
Chomp. tel.  
16 cm



SI-3577 SI-3578



SI-3579 SI-3580



SI-3581  
Freer  
16 cm



SI-3582  
Freer  
16 cm



SI-3583  
Parsch mod  
14,5 cm



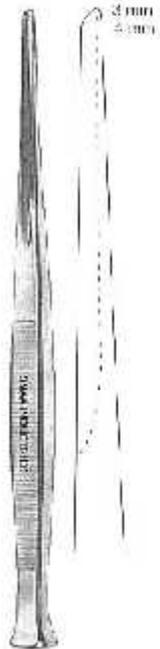
SI-3584  
Mead  
16,5 cm



SI-3585  
Moffit  
18 cm



# Chisels & Gouges



SI-3089  
Paralel  
17 cm



SI-3087  
Freer  
9 cm



SI-3586  
Freer  
15 cm



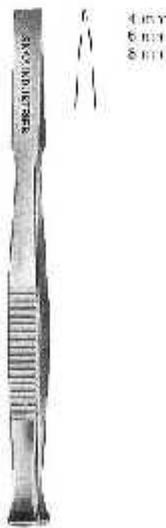
SI-3589  
Liras  
12 cm



SI-3595  
Liras  
18 cm



SI-3591  
Liras  
12.5 cm



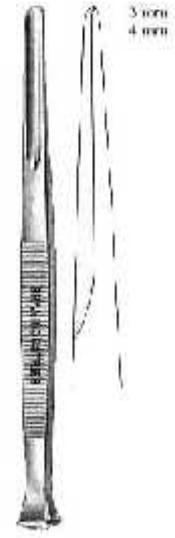
SI-2592  
Paralel  
14 cm



SI-2593  
Paralel  
14 cm



SI-3694  
Paralel  
17 cm



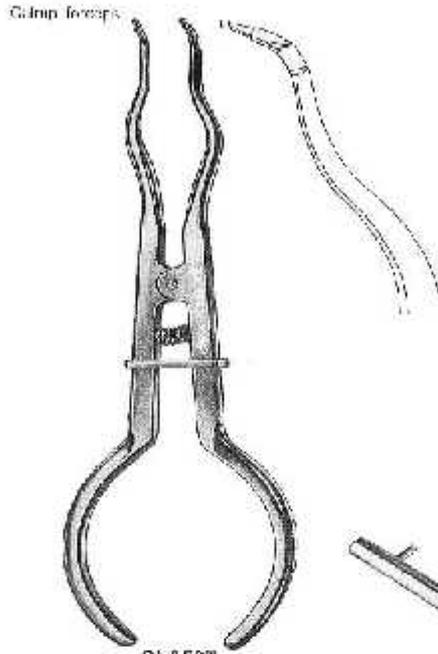
SI-3595  
Liras  
14 cm



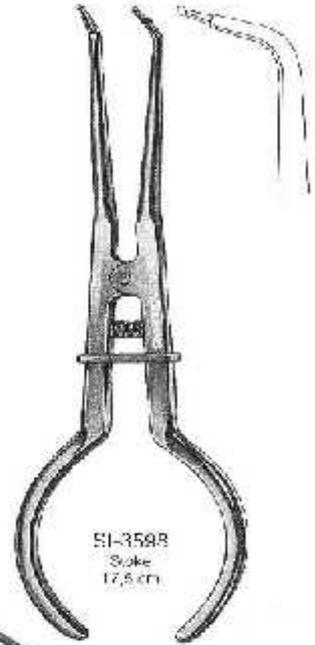
**RUBBER DAM INSTRUMENTS**



SI-3596  
Very lightweight  
17 cm



SI 3597  
Brow  
17,5 cm

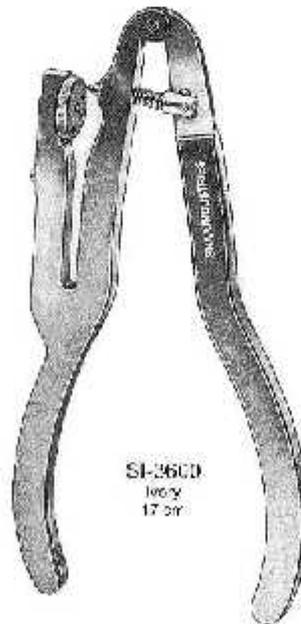


SI-3598  
Stake  
17,5 cm

Punch forceps



SI 3599  
Zirconium  
17 cm



SI-3600  
Ivory  
17 cm



Rubber Dam Frame  
SI-3601



# TISSUE PLIERS

SI-3602  
Fig.1  
Aşık  
12cm



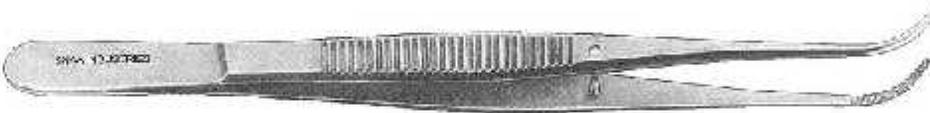
SI-3602  
Fig.1  
Aşık 1x2  
12cm



SI-3604  
Fig.1  
Sevker-Tayk  
12,5 cm



SI-3605  
Fig.2  
Sevker-Tayk  
12,5 cm



SI-3608  
Fig.1  
Sevker-Tayk 1x2  
12,5 cm



SI-3607  
Fig.2  
Sevker-Tayk 1x2  
12,5 cm



SI-3608  
12 cm



SI-3609  
11,5 cm



SI-3610  
11,5 cm



SI-3611  
11,5 cm



**COTTON AND DRESSING PLIERS**

Suture Plier

SI-3612  
15 cm



Galeman-Fox  
(Crane-Kaplan)

SI-3613  
Fig.1  
15 cm



Galeman-Fox  
(Crane-Kaplan)

SI-3614  
Fig.2  
15 cm



Self-Locking

SI-3615  
Fig.1  
15 cm



Self-Locking

SI-3616  
Fig.2  
15 cm



Flagg

SI-3617  
Fig.1  
15 cm



Lendon College

SI-3618  
Fig.2  
15 cm



Meriam

SI-3619  
Fig.3  
15 cm



Perry

SI-3520  
Fig.4  
13 cm



self-Locking

SI-3621  
Fig.18L  
10 cm



College

SI-3622  
Fig.2  
16 cm



SI-3623  
Fig.3  
18 cm



**MOUTH MIRRORS**  
**HANDLES FOR MOUTH MIRRORS**



**SI-3624**  
Plane 4  
22 mm  
Plane 5  
24 mm



**SI-2625**  
Magnifying 4  
22 mm  
Magnifying 5  
24 mm



**SI-3626**  
Plane 4  
22 mm  
Plane 5  
24 mm



**SI-3827**  
Magnifying 4  
22 mm  
Magnifying 5  
24 mm  
With cone-socket



**SI-3628**



**SI-3629**  
Hollow



**SI-3530**



**SI-3631**  
Hollow



Scalpel Handles



SI-3632  
Fig. 3L



SI-3633  
Fig. 7



SI-3634  
Fig. 5



SI-3635  
Fig. 5A



SI-3636  
Fig. 3



SI-3637  
Fig. 3C



SI-3638  
Fig. 4



# HANDLES REFERENCE GUIDE



A  
Single ended  
coating on top



B  
Double ended  
coating on top



C  
Single ended  
octangle serrated



D  
Double ended  
coating a serrated



E  
Single ended  
hollow round



F  
Double ended  
hollow round



G  
Double ended  
hollow round, grooved



H  
Double ended  
Swiss ball, octangle



**Note**  
If you have preference different from the standard handle shown, please specify the optional handle number when ordering. If the do/handle combination you desire is not shown, we will be glad to provide you with a quote for its preparation.

**EXPLORERS**  
**ENDODONTIC INSTRUMENTS**



SI-3639  
Fig.23



SI-3640  
Fig.2



SI-3641  
Fig.16



SI-3642  
Fig.9



SI-3643  
Fig.10



SI-3644  
Fig.12



SI-3645  
Fig.11



SI-3646  
Fig.6



SI-3647  
Fig.5



SI-3648  
Fig.5



SI-3649  
Fig.17



SI-3650  
Fig.17A



SI-3651  
Fig.3



SI-3652  
Fig.14



SI-3653  
Fig.1  
Spreader



SI-3654  
Fig.2  
Spreader



SI-3655  
Fig.3  
Spreader



SI-3656  
Fig.4  
Spreader



SI-3657  
Fig.5  
Spreader



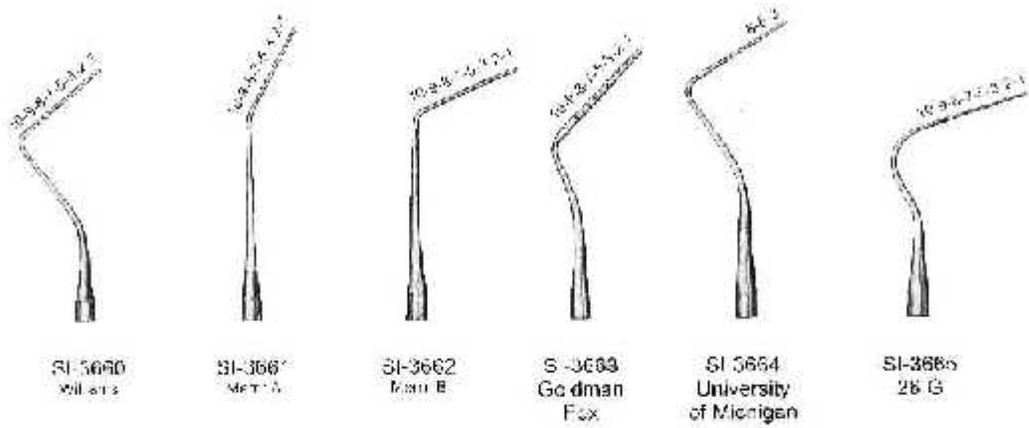
SI-3658  
Fig.6  
Spreader



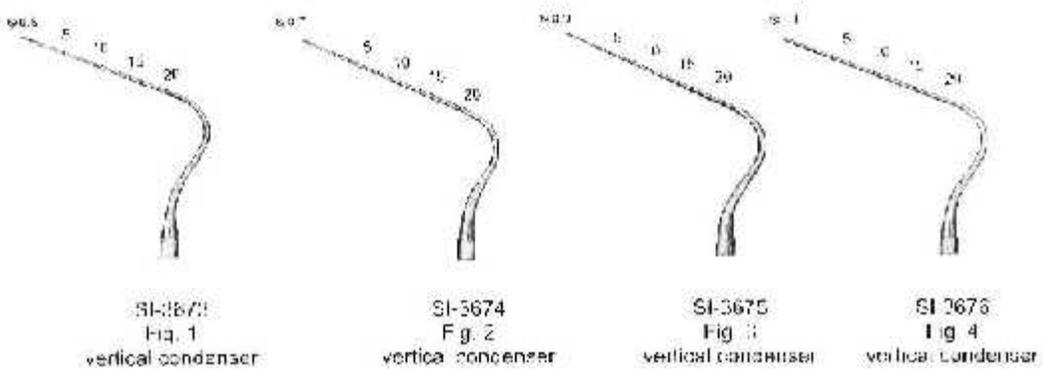
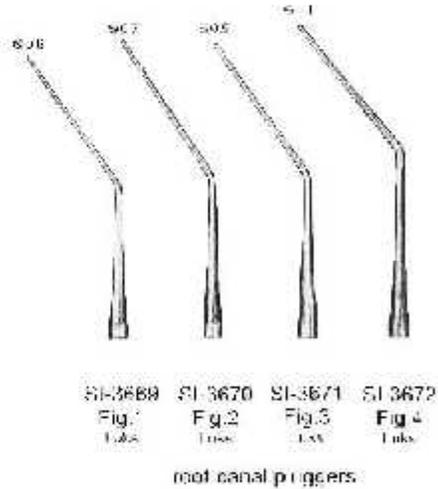
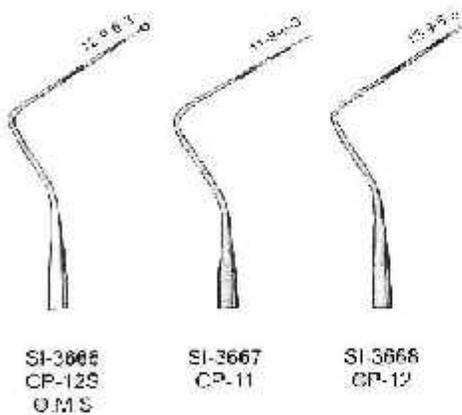
SI-3659  
Fig.7  
Spreader



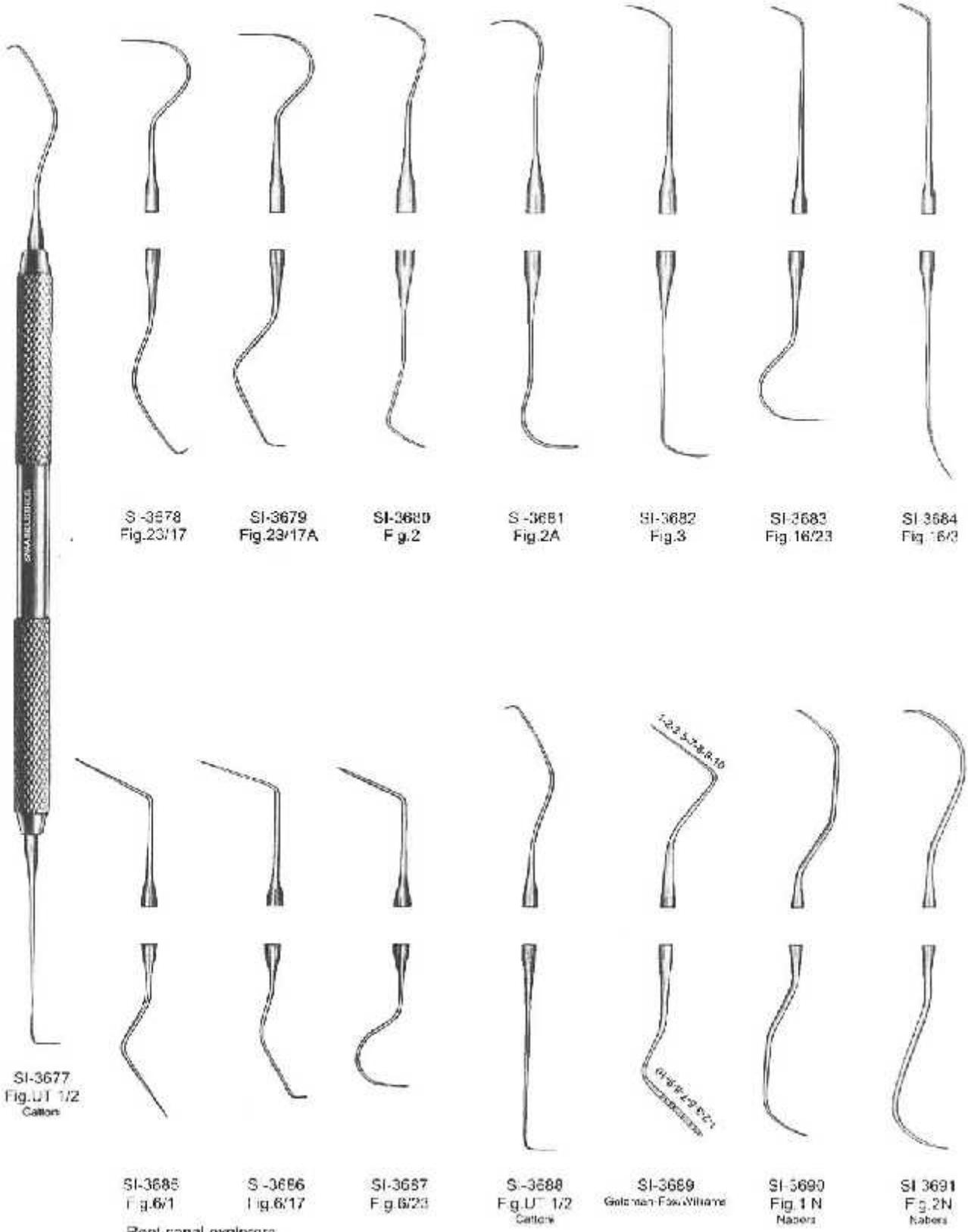
# PERIODONTAL POCKET PROBES ENDODONTIC INSTRUMENTS



color-coded



**EXPLORERS  
PROBES**



SI-3677  
Fig.U1 1/2  
Cotton

SI-3678  
Fig.23/17

SI-3679  
Fig.23/17A

SI-3680  
Fig.2

SI-3681  
Fig.2A

SI-3682  
Fig.3

SI-3683  
Fig.16/23

SI-3684  
Fig.16/3

SI-3685  
Fig.6/1

SI-3686  
Fig.6/17

SI-3687  
Fig.6/23

SI-3688  
Fig.U1 1/2  
Cotton

SI-3689  
Gutman-Fox-Williams

SI-3690  
Fig.1 N  
Nabers

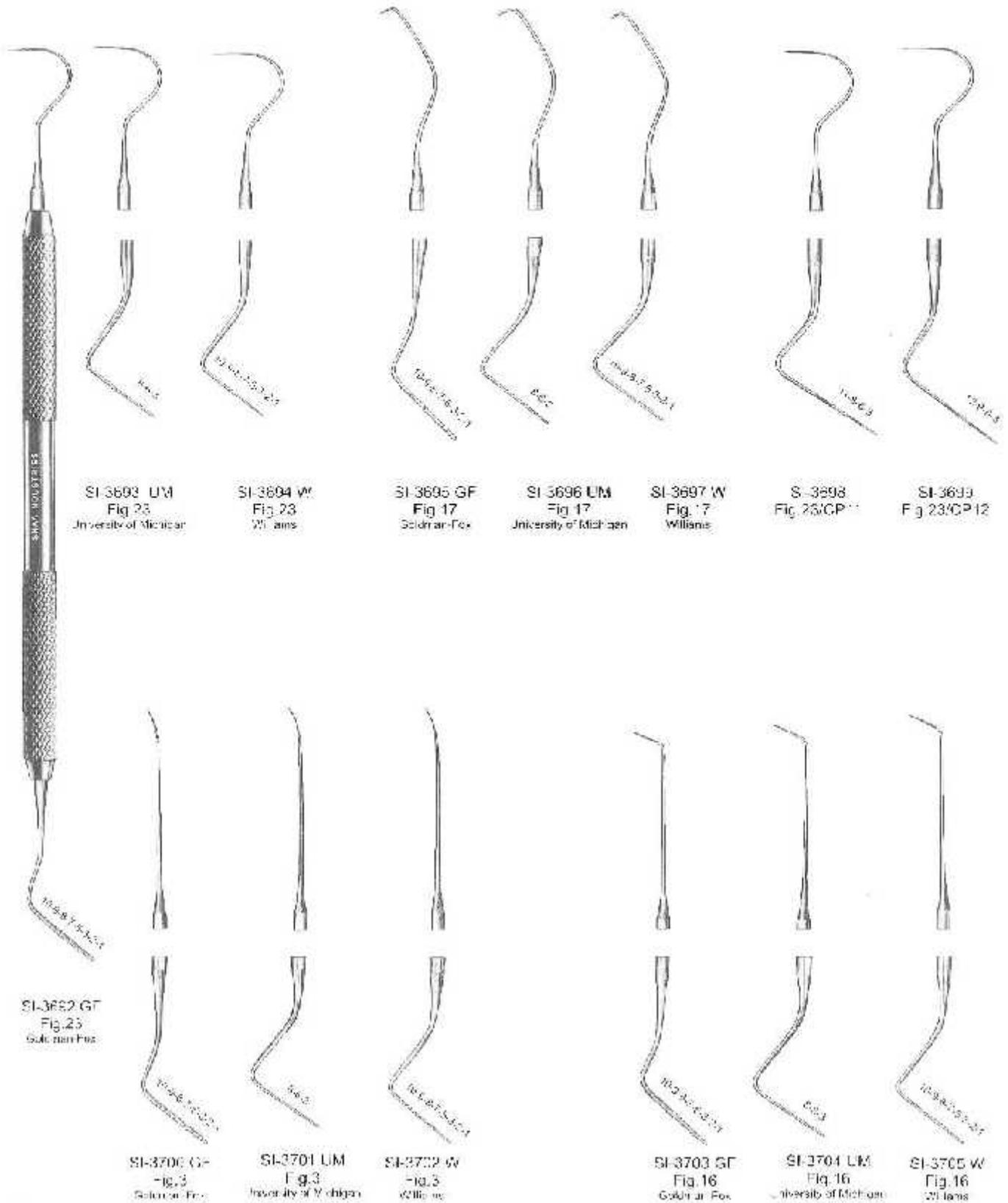
SI-3691  
Fig.2N  
Nabers

Root canal explorers



# EXPLORERS

## ENDODONTIC INSTRUMENTS



Filling INSTRUMENTS

amalgam instruments

seerrated



SI-3706  
Fig.1



SI-3707  
Fig.2



SI-3708  
Fig.3



SI-3709  
Fig.4



SI-3710  
Fig.5



SI-3711  
Fig.1



SI-3712  
Fig.2



SI-3713  
Fig.3

smooth



SI-3714  
Fig.1L



SI-3715  
Fig.2L



SI-3716  
Fig.3L



SI-3717  
Fig.1



SI-3718  
Fig.2



SI-3719  
Fig.3

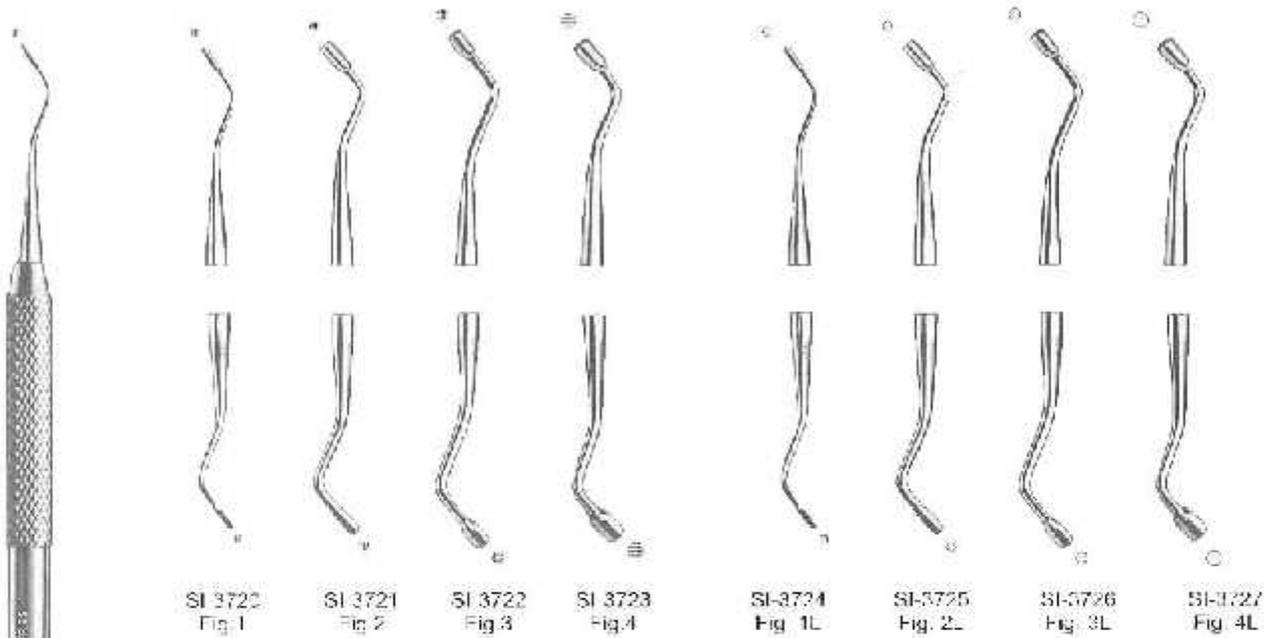


# Filling INSTRUMENTS

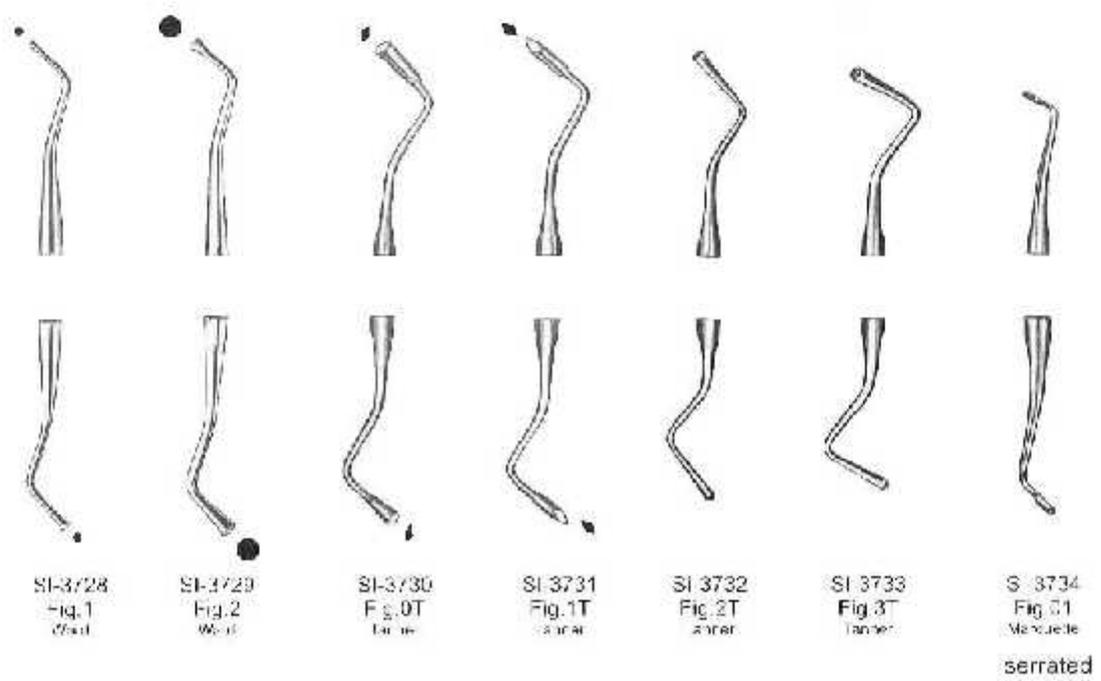
amalgam instruments

serrated

smooth



SI-3720  
Fig. 1



SI-3728  
Fig. 1  
Serrated

SI-3729  
Fig. 2  
Serrated

SI-3730  
Fig. 0T  
Serrated

SI-3731  
Fig. 1T  
Serrated

SI-3732  
Fig. 2T  
Serrated

SI-3733  
Fig. 3T  
Serrated

SI-3734  
Fig. 0  
Serrated

serrated



Filling INSTRUMENTS



64



SI-3736  
Fig. 1



SI-3735  
Fig. 1



SI-3736  
Fig. 2



SI-3737  
Fig. 3



SI-3738  
Fig. 4



SI-3739  
Fig. 5



SI-3740  
Fig. 6



set of 6 pieces



SI-3741  
Fig. H1  
Hollenback



SI-3742  
Fig. H2  
Hollenback



SI-3743  
Fig. H3  
Hollenback



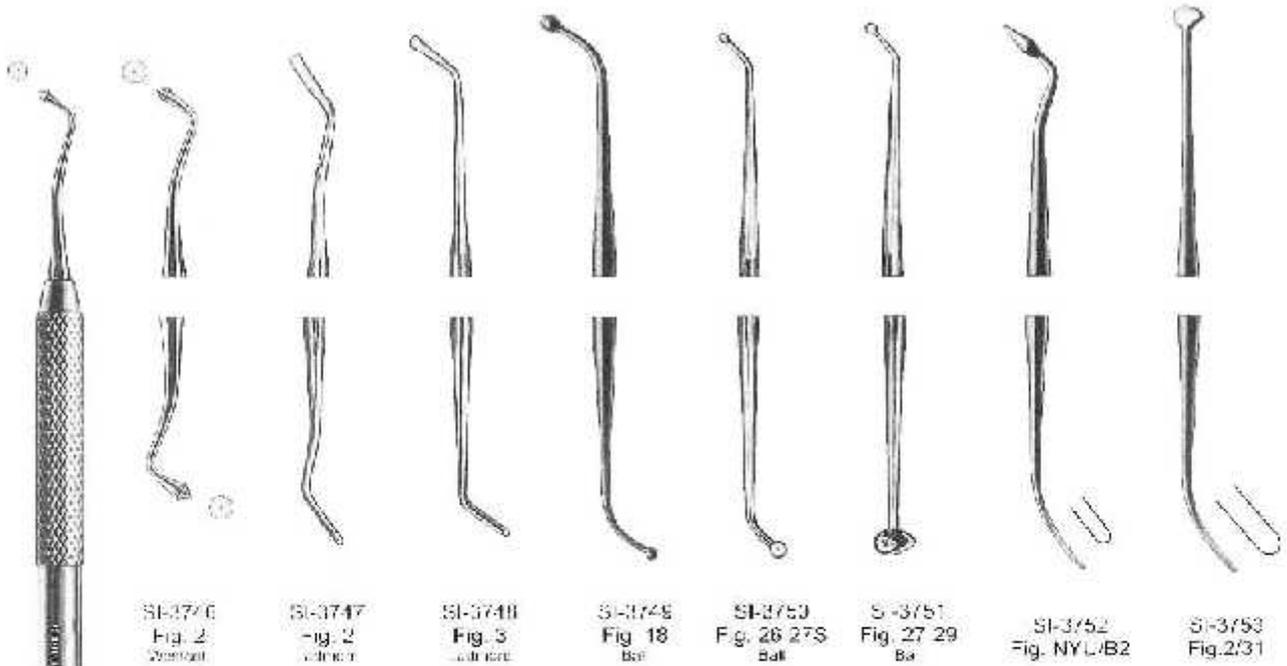
SI-3744  
Fig. H4  
Hollenback



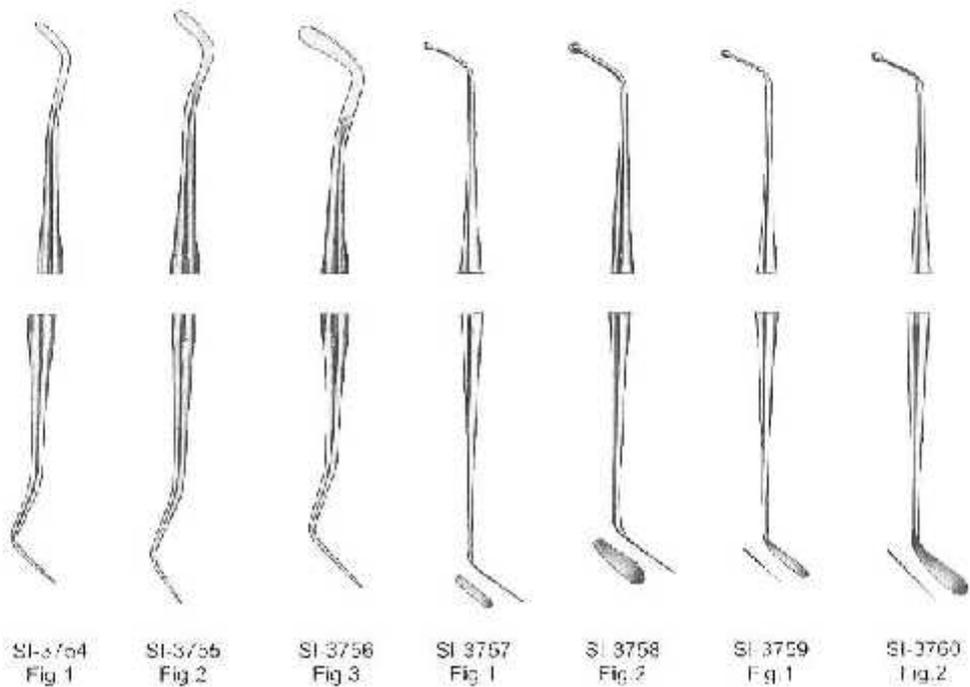
# Filling Instruments

## Plastic Filling Instruments

### Burnishers



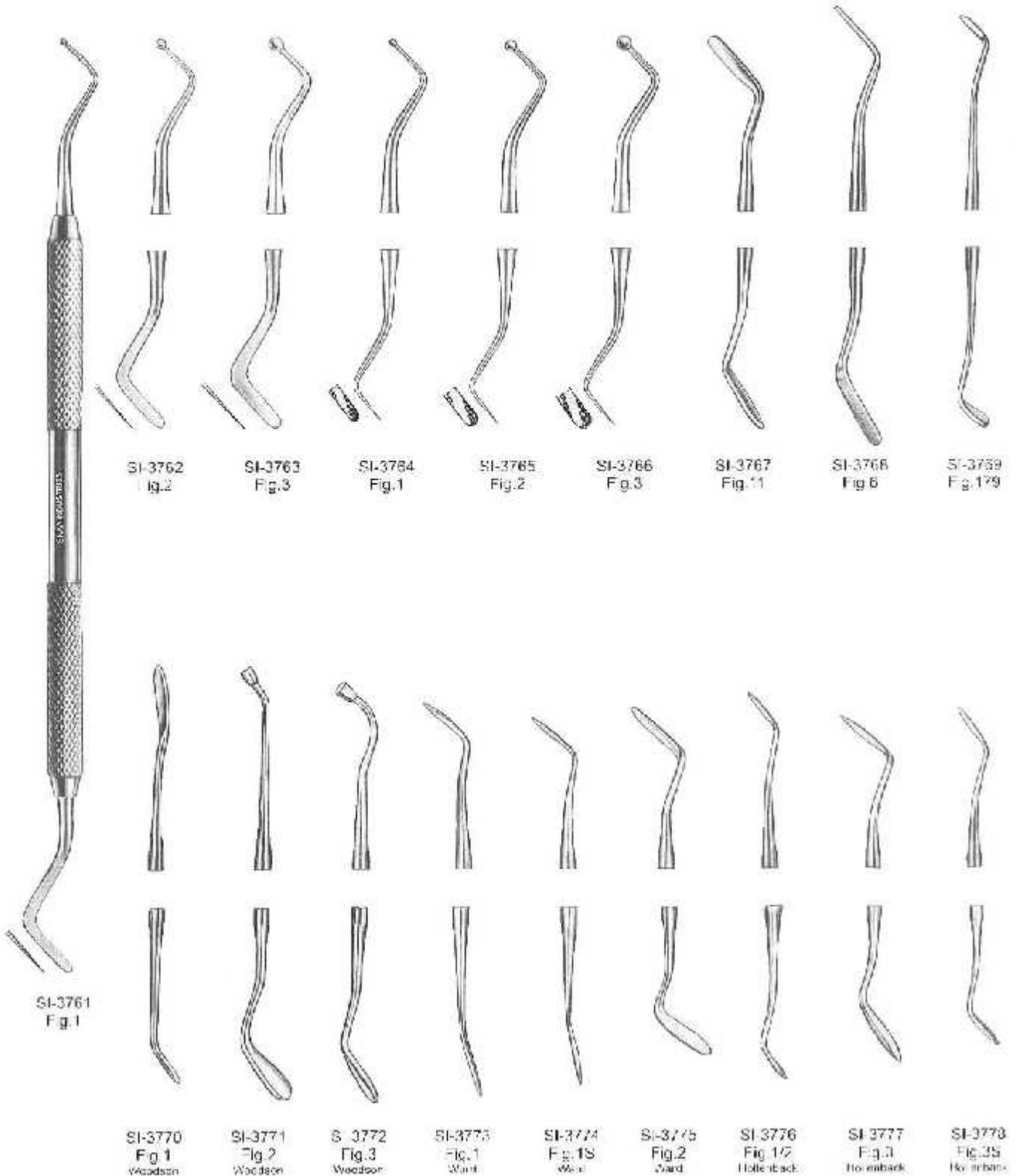
### plastic filling instruments



PLASTIC FILLING INSTRUMENTS  
AMALGAM CARVERS



66



SI-3762  
Fig. 2

SI-3763  
Fig. 3

SI-3764  
Fig. 1

SI-3765  
Fig. 2

SI-3766  
Fig. 3

SI-3767  
Fig. 11

SI-3768  
Fig. 6

SI-3769  
Fig. 179

SI-3761  
Fig. 1

SI-3770  
Fig. 1  
Woodson

SI-3771  
Fig. 2  
Woodson

SI-3772  
Fig. 3  
Woodson

SI-3773  
Fig. 1  
Ward

SI-3774  
Fig. 1B  
Ward

SI-3775  
Fig. 2  
Ward

SI-3776  
Fig. 1/2  
Hollenback

SI-3777  
Fig. 1  
Hollenback

SI-3778  
Fig. 3B  
K&F arbore

# AMALGAM CARVERS OPERATIVE INSTRUMENTS



SI-3779  
Fig. 1  
Fisher



SI-3780  
Fig. 2  
USA



SI-3781  
Fig. 1  
Interproximal



SI-3782  
Fig. 2  
Interproximal  
On Angle



SI-3783  
Fig. 3-O-A



SI-3784  
Fig. 3-SHC



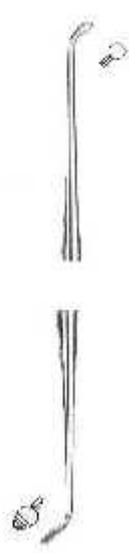
SI-3785  
Fig. 104



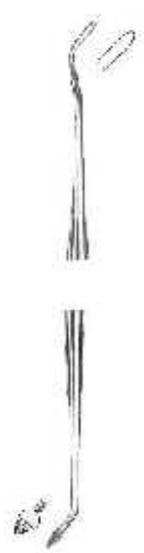
SI-3786  
Fig. 8  
wire



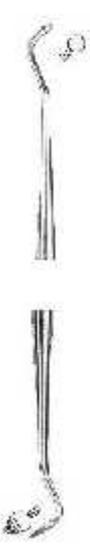
SI-3787  
Fig. 1



SI-3788  
Fig. 2



SI-3789  
Fig. 3



SI-3790  
Fig. 4

decids-ciscoids



SI-3791



SI-3792



SI-3793

Instrument For Subgingival Application  
Of Tinctures And Medicaments



Cavity Preparation Instruments

gingival margin trimmers



68



SI 3794  
Fig. 1  
Black 29



SI-3795  
Fig. 2  
Black 29



S-3796  
Fig. 3  
Black 28



SI-3797  
Fig. 4  
Black 29



SI-3798  
Fig. 1  
Black 27-78



S-3799  
Fig. 2  
Black 279-00



S-3800  
Fig. 1  
Black 263-54



SI-3801  
Fig. 2  
Black 251-52



SI-3802  
Fig. 1/2  
Weberstahl



S-3803  
Fig. 3/4  
Weberstahl



SI-3804  
Fig. 5/6  
Weberstahl

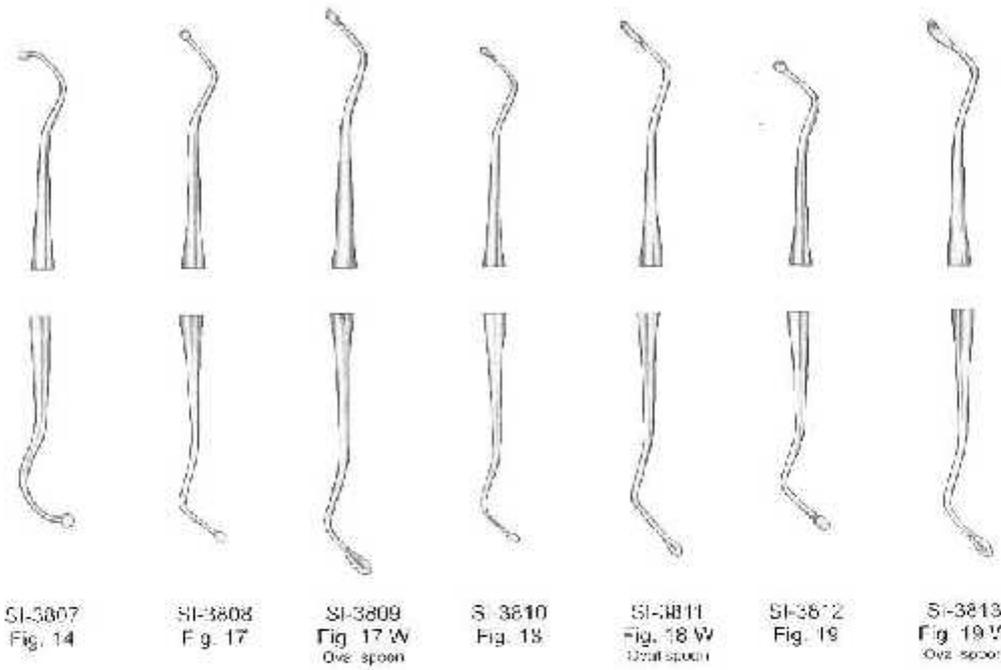


SI-3805  
Fig. 1/2  
TG Chase

# EXCAVATORS



SI-3605  
Fig. 5



SI-3607  
Fig. 14

SI-3608  
Fig. 17

SI-3609  
Fig. 17 W  
Ove spoon

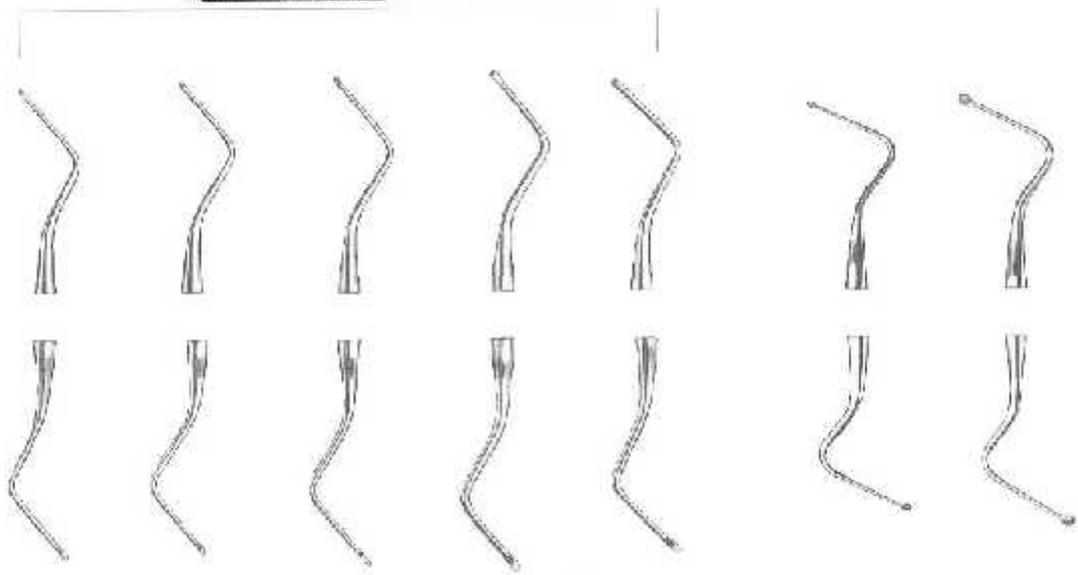
SI-3610  
Fig. 18

SI-3611  
Fig. 18 W  
Ove spoon

SI-3612  
Fig. 19

SI-3613  
Fig. 19 W  
Ove spoon

**025-175SI Set of 5**



SI-3614  
Fig. 0

SI-3615  
Fig. 1

SI-3616  
Fig. 2

SI-3617  
Fig. 3

SI-3618  
Fig. 4

SI-3619  
Fig. 1

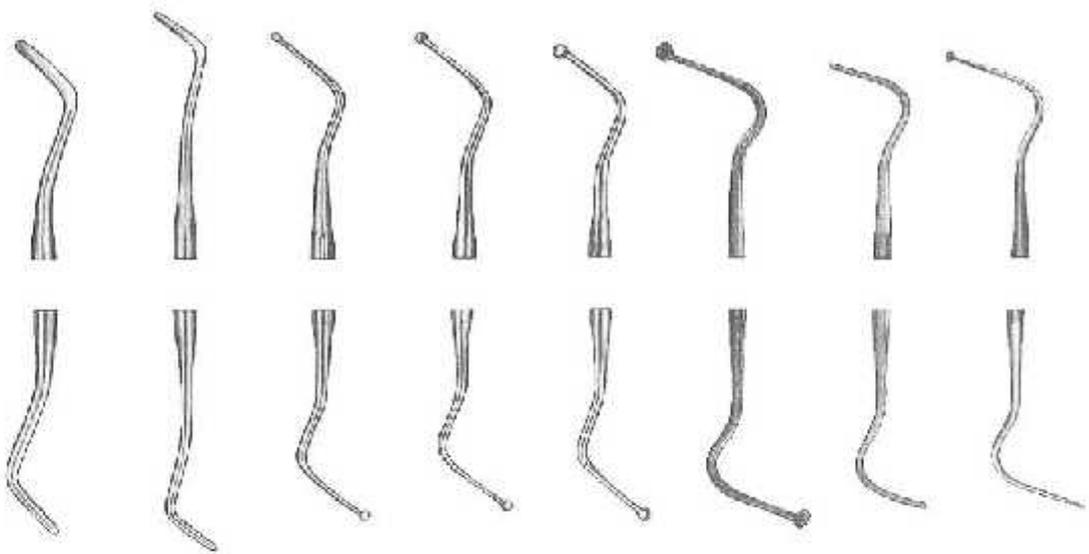
SI-3620  
Fig. 2



EXCAVATORS

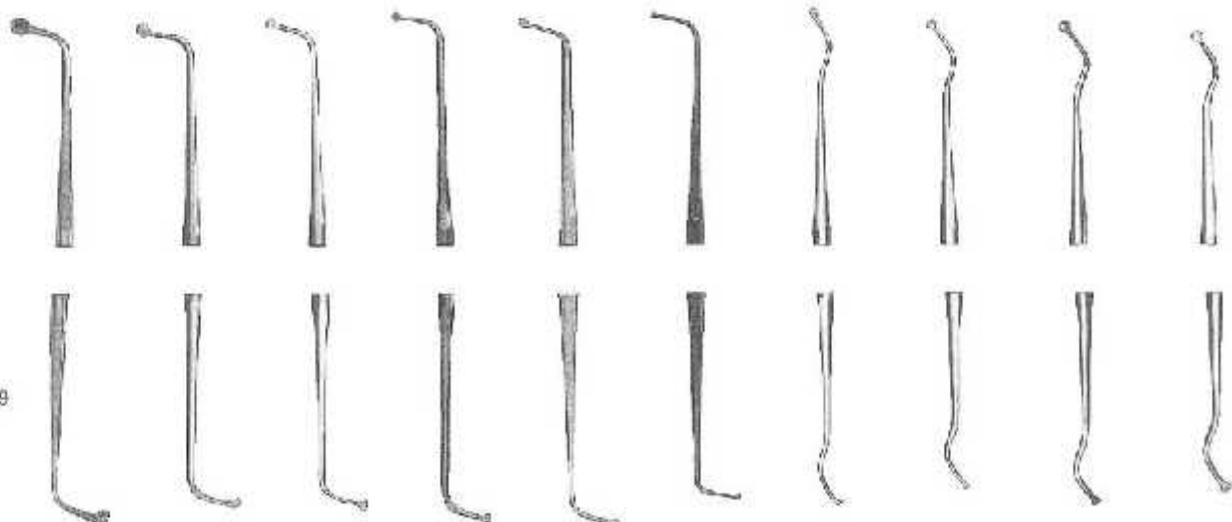


70



SI-3822 Fig. 63/64    SI-3823 Fig. 65/66    SI-3824 Fig. 31L    SI-3825 Fig. 32L    SI-3826 Fig. 33L    SI-3827 Fig. 135/136    SI-3828 Fig. 139/140    SI-3829 Fig. 141/142

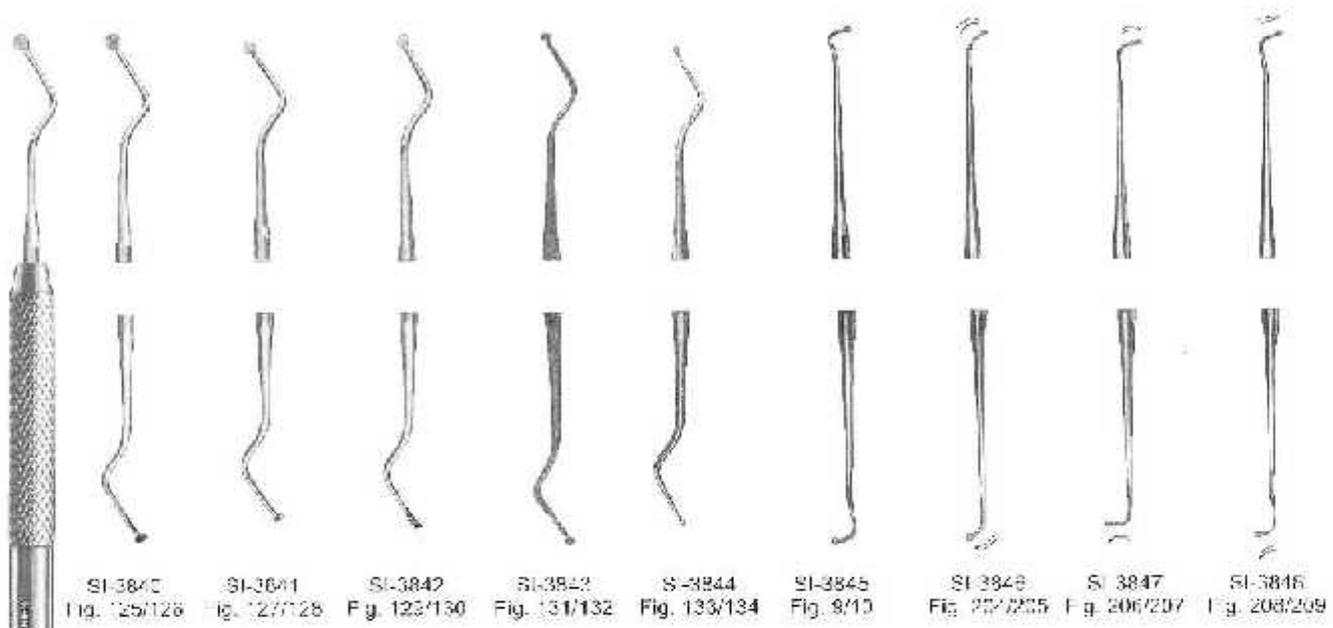
root canal excavators



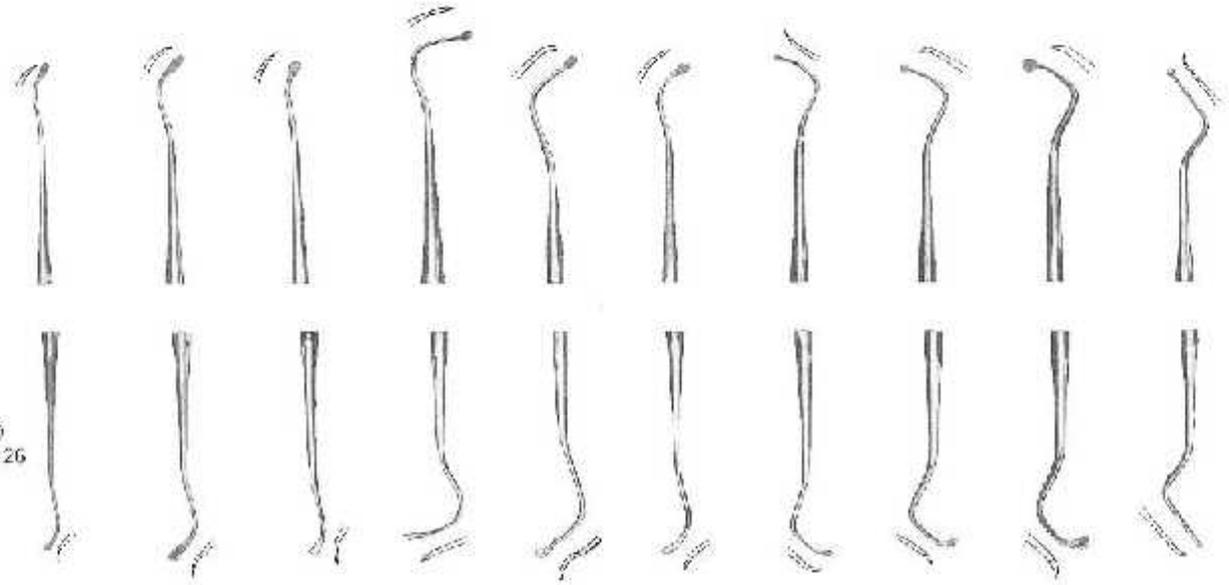
SI-3821  
Fig. 38/39

SI-3830 Fig. 113/114    SI-3831 Fig. 115/116    SI-3832 Fig. 117/118    SI-3833 Fig. 119/120    SI-3834 Fig. 121/122    SI-3835 Fig. 123/124    SI-3836 Fig. 153/154    SI-3837 Fig. 155/156    SI-3838 Fig. 157/158    SI-3839 Fig. 159/160

# EXCAVATORS ENGLISH PATTERN



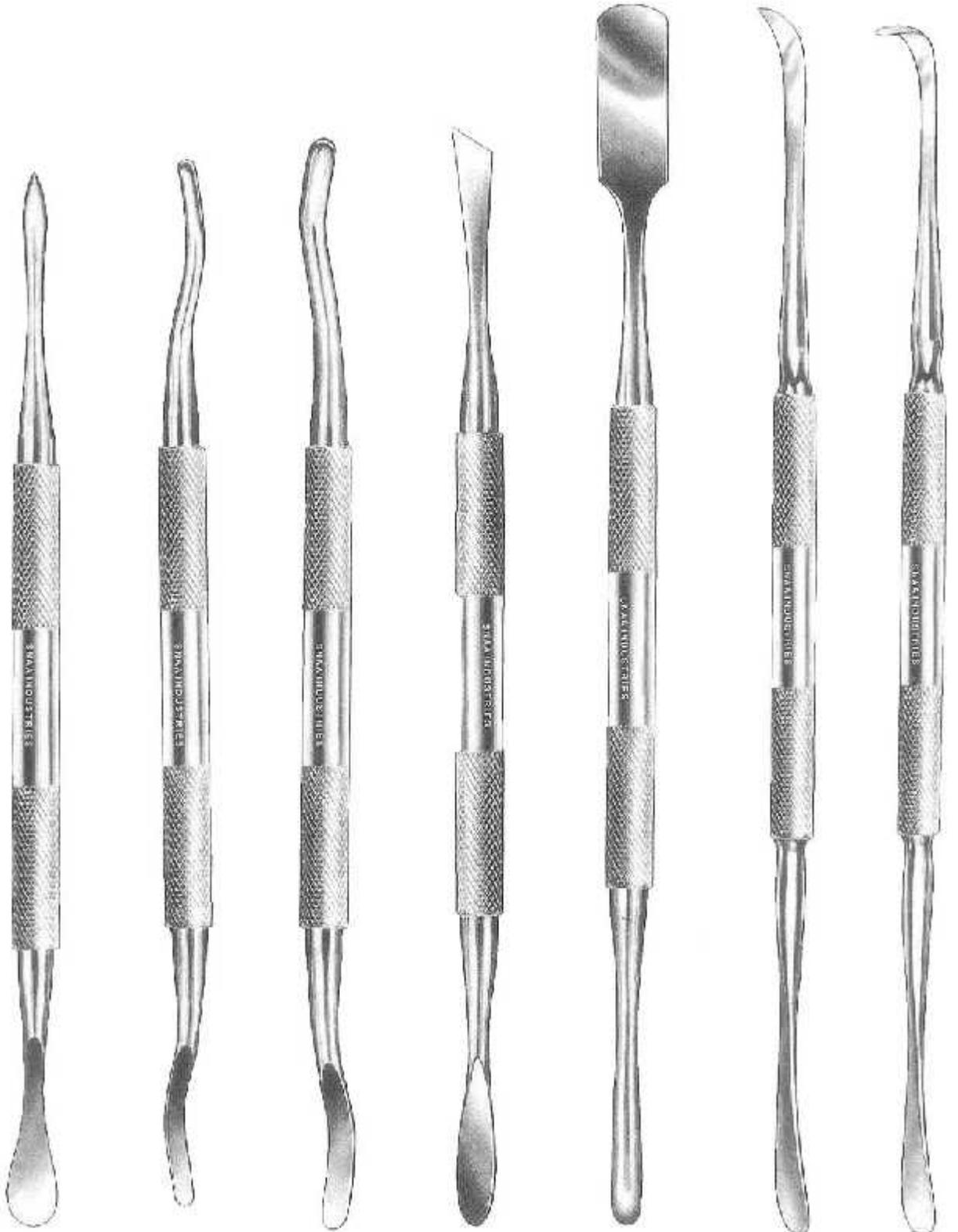
SI-3840  
Fig. 125/126



PERIODONTIA INSTRUMENTS



72



SI-3859  
Fig. M6  
Melt

SI-3860  
Fig. 1  
Lapans

SI-3861  
Fig. 2  
Lapans

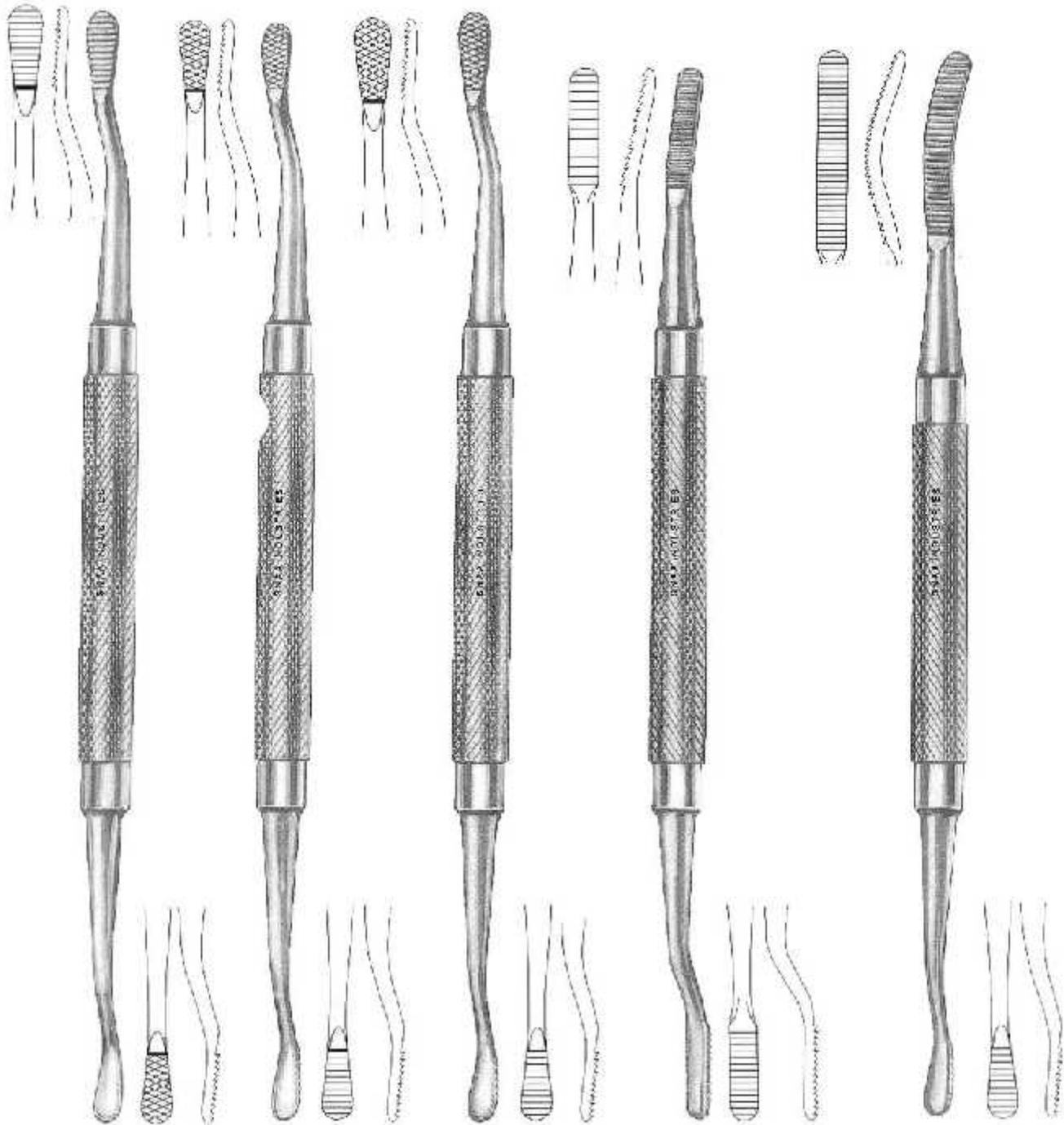
SI-3862  
Fig. 3  
Melt

SI-3863  
Fig. PR3  
Procurat

SI-3864  
Fig. 15  
Ficat

SI-3865  
Fig. 16  
Ficat

# BONE FILES



SI-3866  
Fig.12 CA

SI-3867  
Fig.12 A

SI-3868  
Fig.12  
Howard

SI-3869  
Fig.33

SI-3870  
Fig.45  
Miller



**BONE FILES**



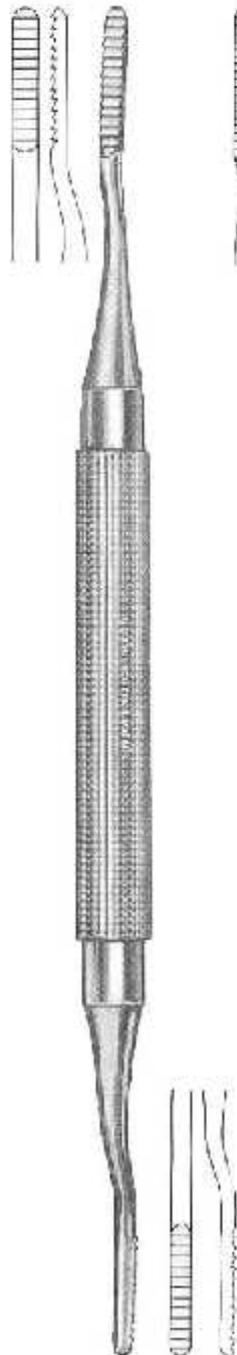
74



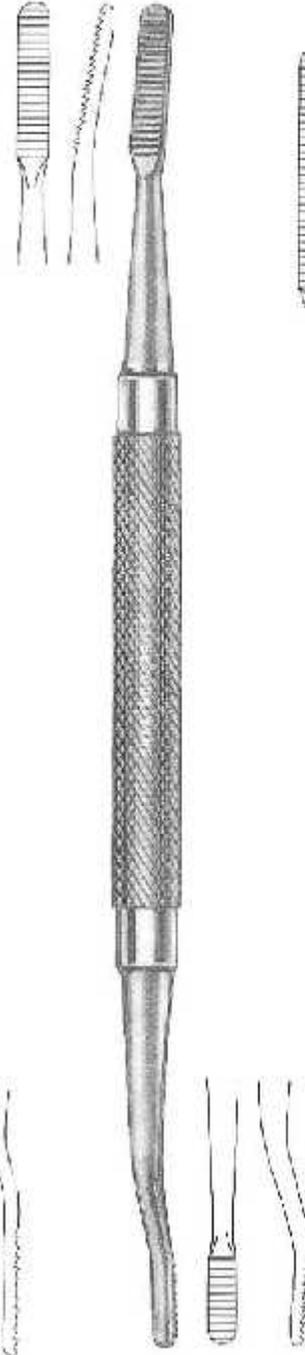
SI-3871  
Fig.1  
Wald



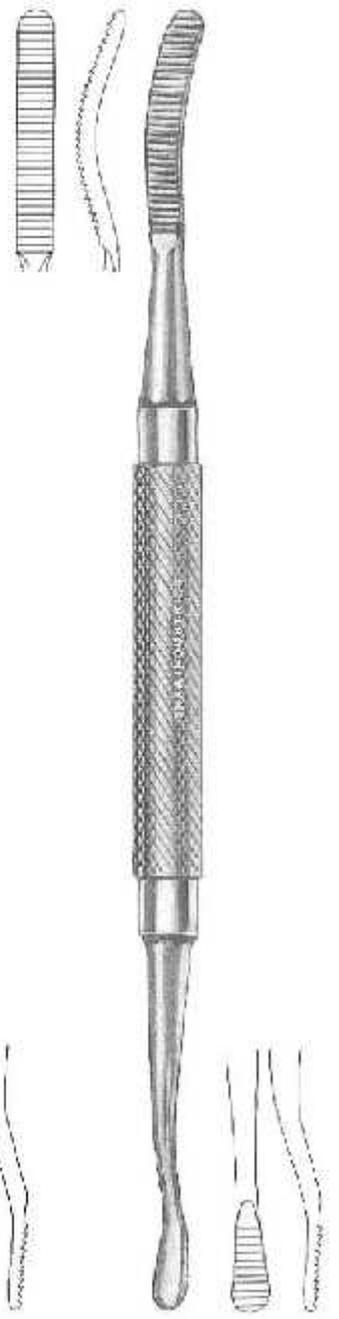
SI-3872  
Fig.2  
Wald



SI-3873  
Fig.1  
Pinkott

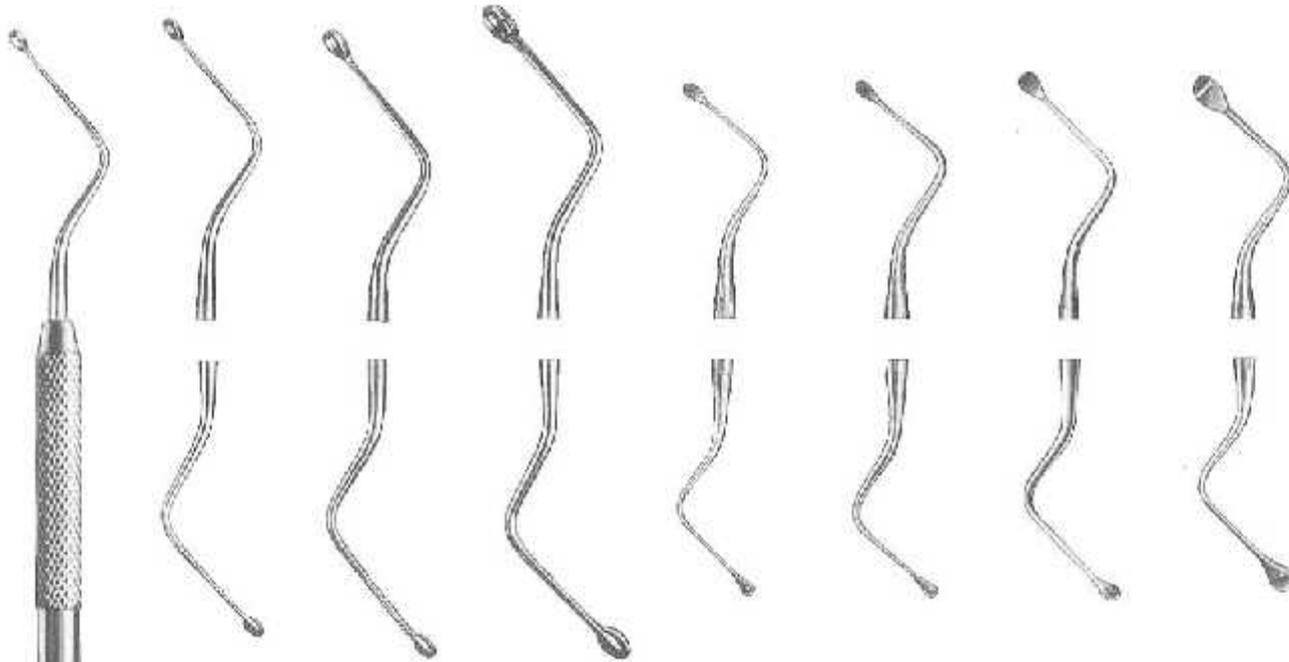


SI-3874  
Fig.64  
Miller



SI-3875  
Fig.10

# BONE CURETTES PERIODONTIA INSTRUMENTS



SI-3877  
Fig. 2  
Hemingway

SI-3878  
Fig. 3  
Hemingway

SI-3879  
Fig. 4  
Hemingway

SI-3880  
Fig. 85  
Lucas

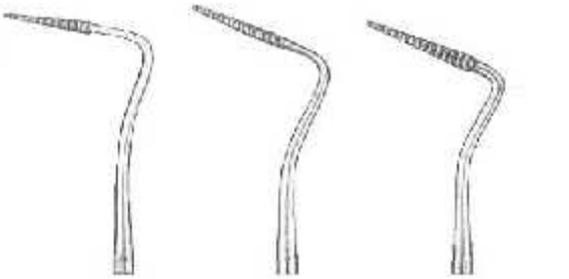
SI-3881  
Fig. 86  
Lucas

SI-3882  
Fig. 87  
Lucas

SI-3883  
Fig. 88  
Lucas



SI-3876  
Fig. 1  
Hemingway



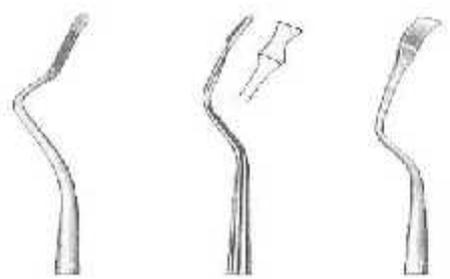
SI-3884  
Fig. 1S/2S  
Sugerman

SI-3885  
Fig. 3S/4S  
Sugerman

SI-3886  
Fig. 9/10  
Schlager



SI-3887  
Fig. 11/12  
Buck



SI-3888  
Fig. 3  
Ochsleibach

SI-3889  
Fig. 4  
Ochsleibach

SI-3890  
Fig. 36/37  
Rhodes, Reed, Arvine



**PERIODONTIA INSTRUMENTS**



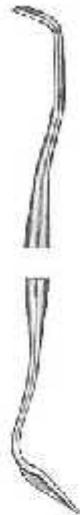
76



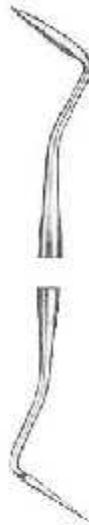
SI-3891  
Fig 7  
Goldmark-Fox



SI-3892  
Fig 8  
Goldmark-Fox



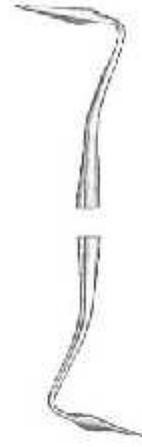
SI-3893  
Fig 9  
Goldmark-Fox



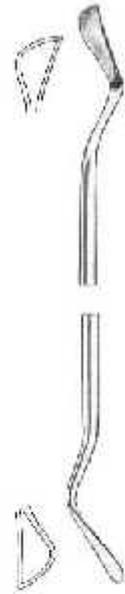
SI-3894  
Fig 11  
Goldmark-Fox



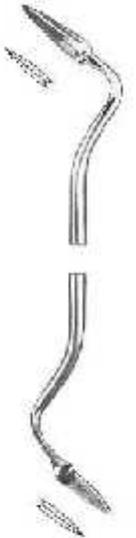
SI-3895  
Fig 3/4  
Fox



SI-3896  
Fig 5/6  
Fox



SI-3897  
Fig 1/2  
Fox



SI-3898  
Fig 1/2  
Crain



SI-3899  
Fig 1/2  
Sanders



SI-3900  
Fig 4/5  
Sanders



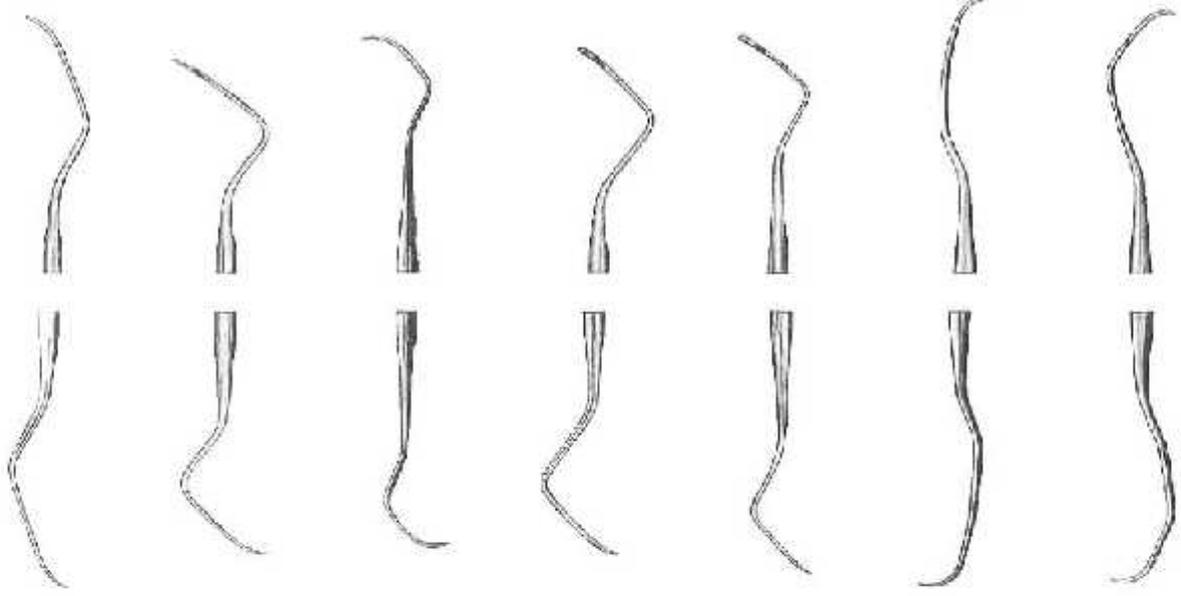
SI-3901  
Fig 19/20  
(University of South California)  
1892 Tower



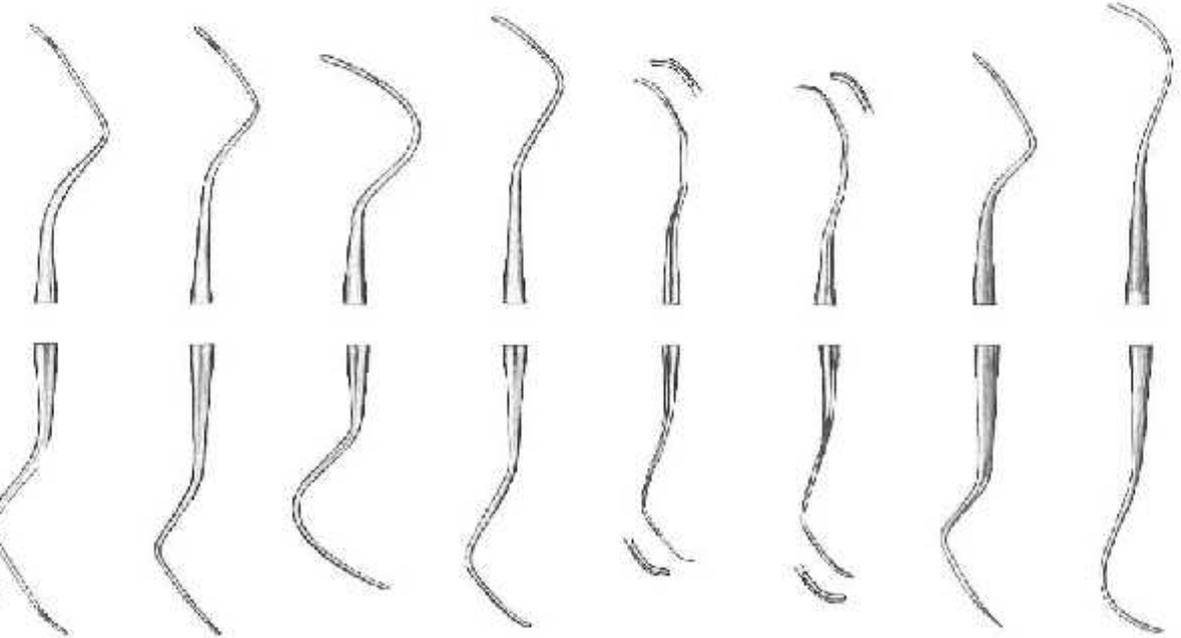
SI-3902  
Fig CK3  
Crain-Kipler

# PERIODONTIA INSTRUMENTS

curvettes and scalers



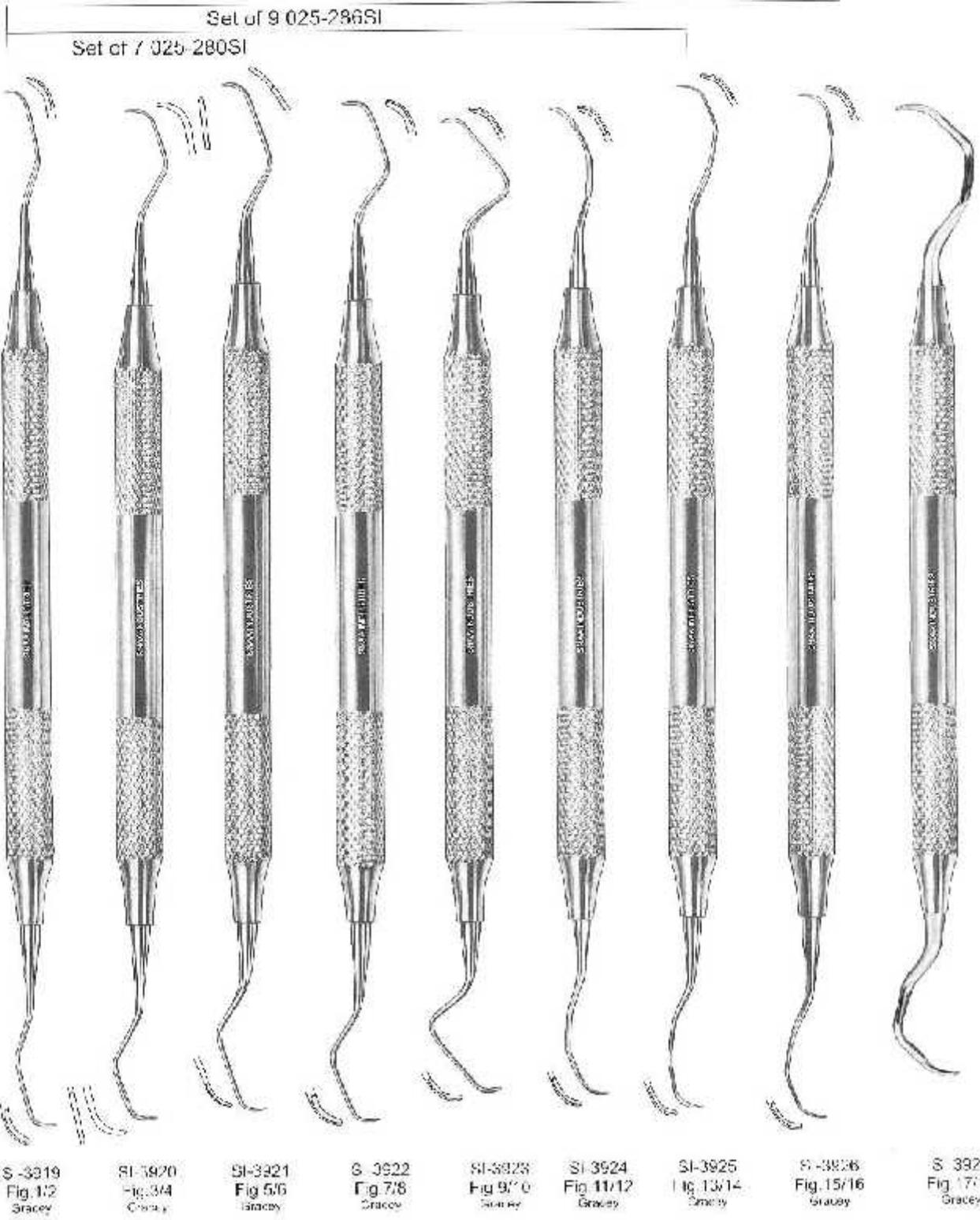
SI-3904 Fig. 2R/2L Columbia  
 SI-3905 Fig. 4R/4L Columbia  
 SI-3906 Fig. 13/14 Columbia  
 SI-3907 Fig. 411/412  
 SI-3908 Fig. 413/414  
 SI-3909 Fig. 1/2 Larger  
 SI-3910 Fig. 3/4 Larger



SI-3903 Fig. HU 1/2 Cuside  
 SI-3911 Fig. 1/2 Bonhart  
 SI-3912 Fig. 5/8 Sanhart  
 SI-3913 Fig. MC-1 (9/11)  
 SI-3914 Fig. 3/4 Rule 23/24  
 SI-3915 Fig. 11/14 Gracey Mesial-Curve  
 SI-3916 Fig. 12/13 Gracey Mesial-Distal  
 SI-3917 Fig. 13/14 Indiana University Anterior  
 SI-3918 Fig. 17/18 Indiana University Posterior

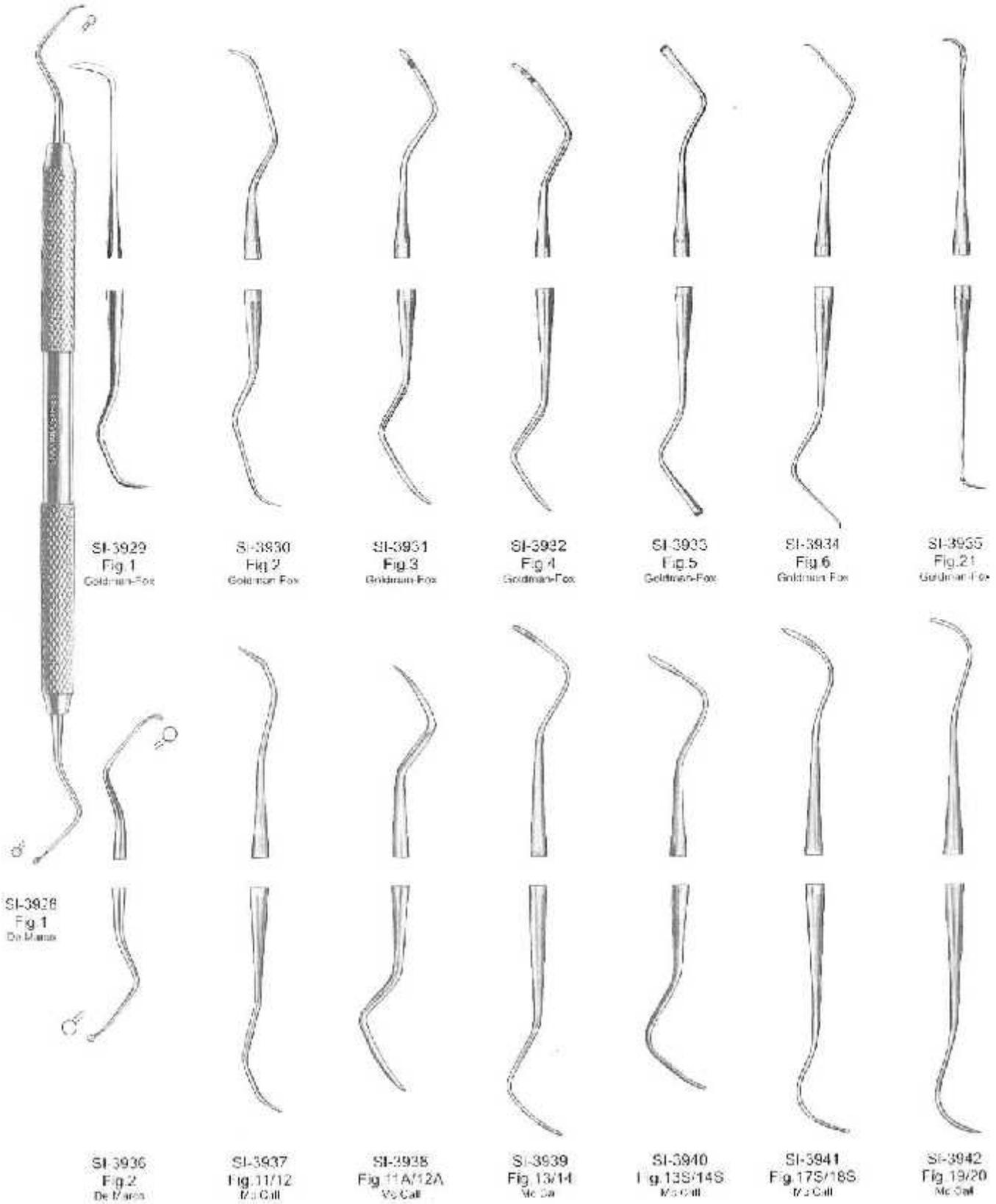


PERIODONTIA INSTRUMENTS  
GRACEY CURETTES



Gracey Curettes are also available in rigid points

# PERIODONTIA INSTRUMENTS



SI-3929  
Fig. 1  
Goldmann-Fox

SI-3930  
Fig. 2  
Goldmann-Fox

SI-3931  
Fig. 3  
Goldmann-Fox

SI-3932  
Fig. 4  
Goldmann-Fox

SI-3933  
Fig. 5  
Goldmann-Fox

SI-3934  
Fig. 6  
Goldmann-Fox

SI-3935  
Fig. 21  
Goldmann-Fox

SI-3936  
Fig. 1  
De Mayo

SI-3936  
Fig. 2  
De Mayo

SI-3937  
Fig. 11/12  
Mc Call

SI-3938  
Fig. 11 A/12A  
Mc Call

SI-3939  
Fig. 13/14  
Mc Call

SI-3940  
Fig. 13S/14S  
Mc Call

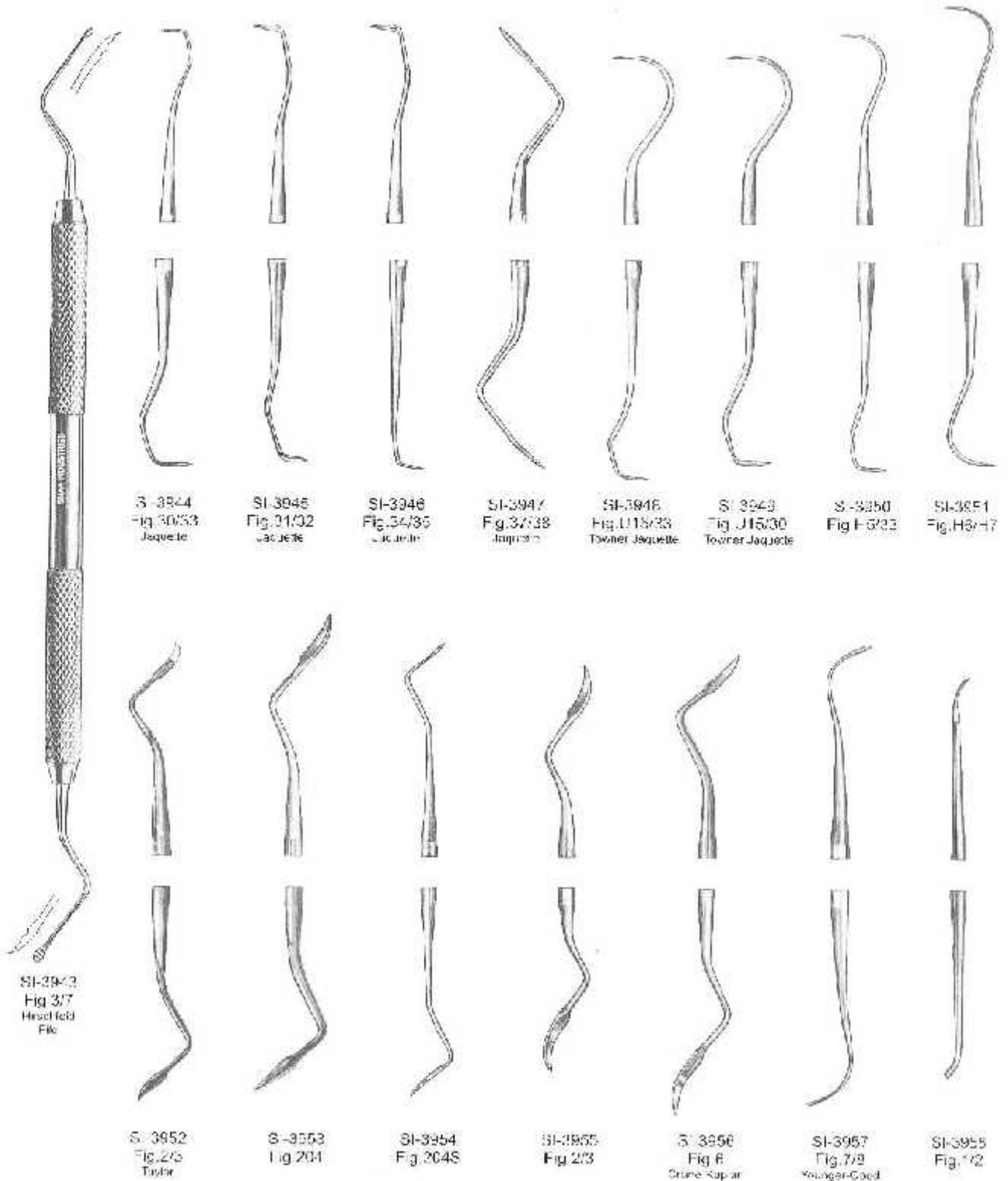
SI-3941  
Fig. 17S/18S  
Mc Call

SI-3942  
Fig. 19/20  
Mc Call

**PERIODONTIA INSTRUMENTS**  
**SCALERS**



80



# PERIODONTIA INSTRUMENTS

## SCALERS



SI-3952  
Fig. 33



SI-3960  
Fig. 31



SI-3961  
Fig. 32



SI-3962  
Fig. 34



SI-3963  
Fig. 35



SI-3964  
Fig. H5  
Hygienist



SI-3965  
Fig. H6  
Hygienist



SI-3966  
Fig. H7  
Hygienist



SI-3967  
Fig. 1



SI-3968  
Fig. 1L  
(par. infra)



SI-3969  
Fig. 1R  
(dextra)



SI-3970  
Fig. 2L  
(sinistra)



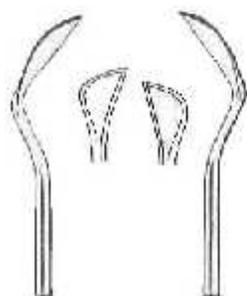
SI-3971  
Fig. 2R  
(dextra)



SI-3972  
Fig. U15  
(lower)



SI-3973  
Zelting (Shiel)



SI-3974  
Fig. 1  
(5K)  
Kulda 10



SI-3975  
Fig. 2  
(6K)  
Kulda 10



SI-3976  
Fig. 1  
Orban



SI-3977  
Fig. 2  
Orban



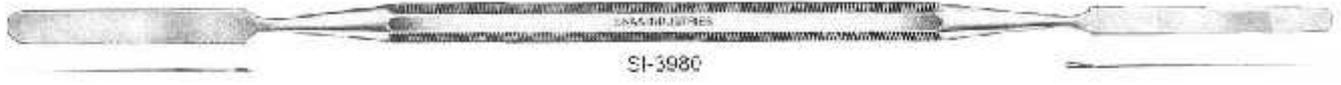
SI-3978  
Fig. 1  
TG Clise



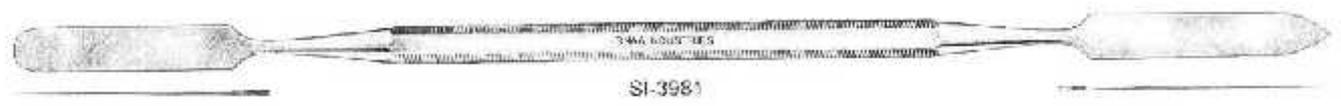
SI-3979  
Fig. 2  
TG Clise



**CEMENT SPATULAS**  
**HEIDMANN SEPARATING SPATULAS**



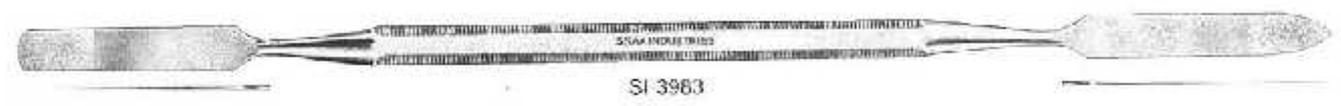
SI-3980



SI-3981



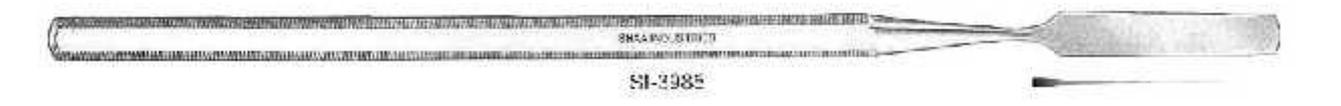
SI-3982



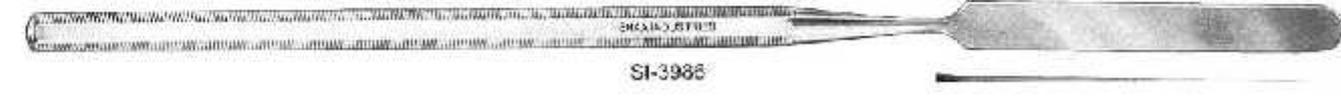
SI-3983



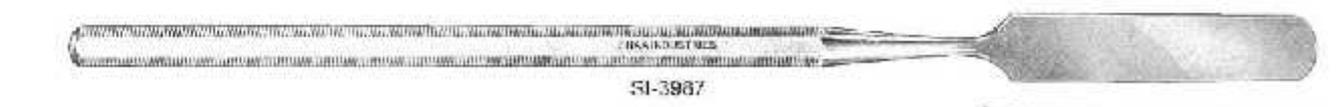
SI-3984



SI-3985



SI-3986



SI-3987



SI-3988  
Fig 1



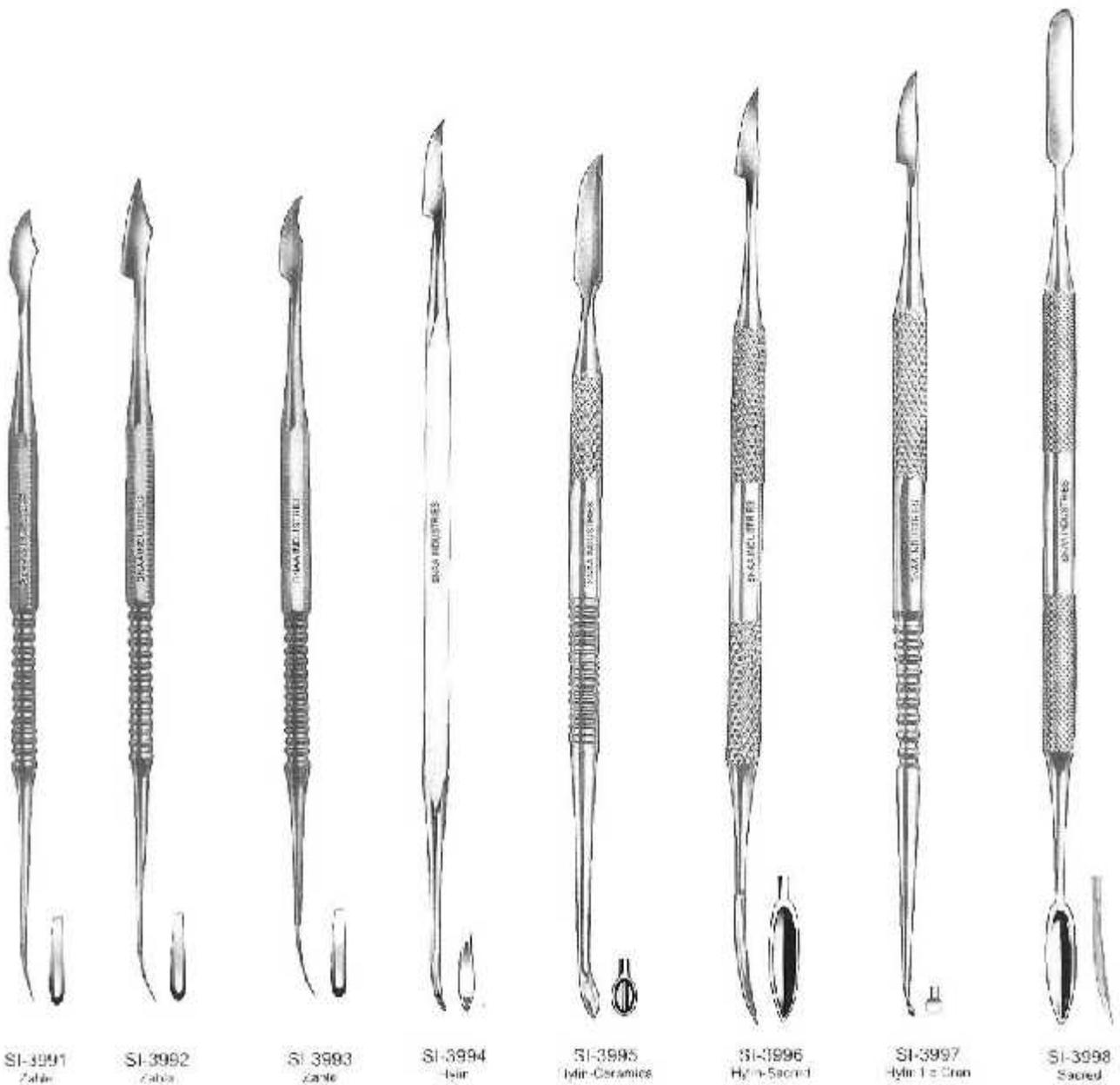
SI-3989  
Fig 2



SI-3990  
Fig 3



# WAX AND MODELLING CARVERS



SI-3991  
Zahn

SI-3992  
Zahn

SI-3993  
Zahn

SI-3994  
Ihr

SI-3995  
Hyin-Ceramics

SI-3996  
Hyin-Sacred

SI-3997  
Hyin-1 to 2mm

SI-3998  
Sacred



WAX AND MODELLING CARVERS



84



SI-3999  
Le Cron



SI-31000  
Le Cron



SI-31001  
Vele



SI-31002  
Beale



SI-31003  
Roach



SI-31024  
Le Cron

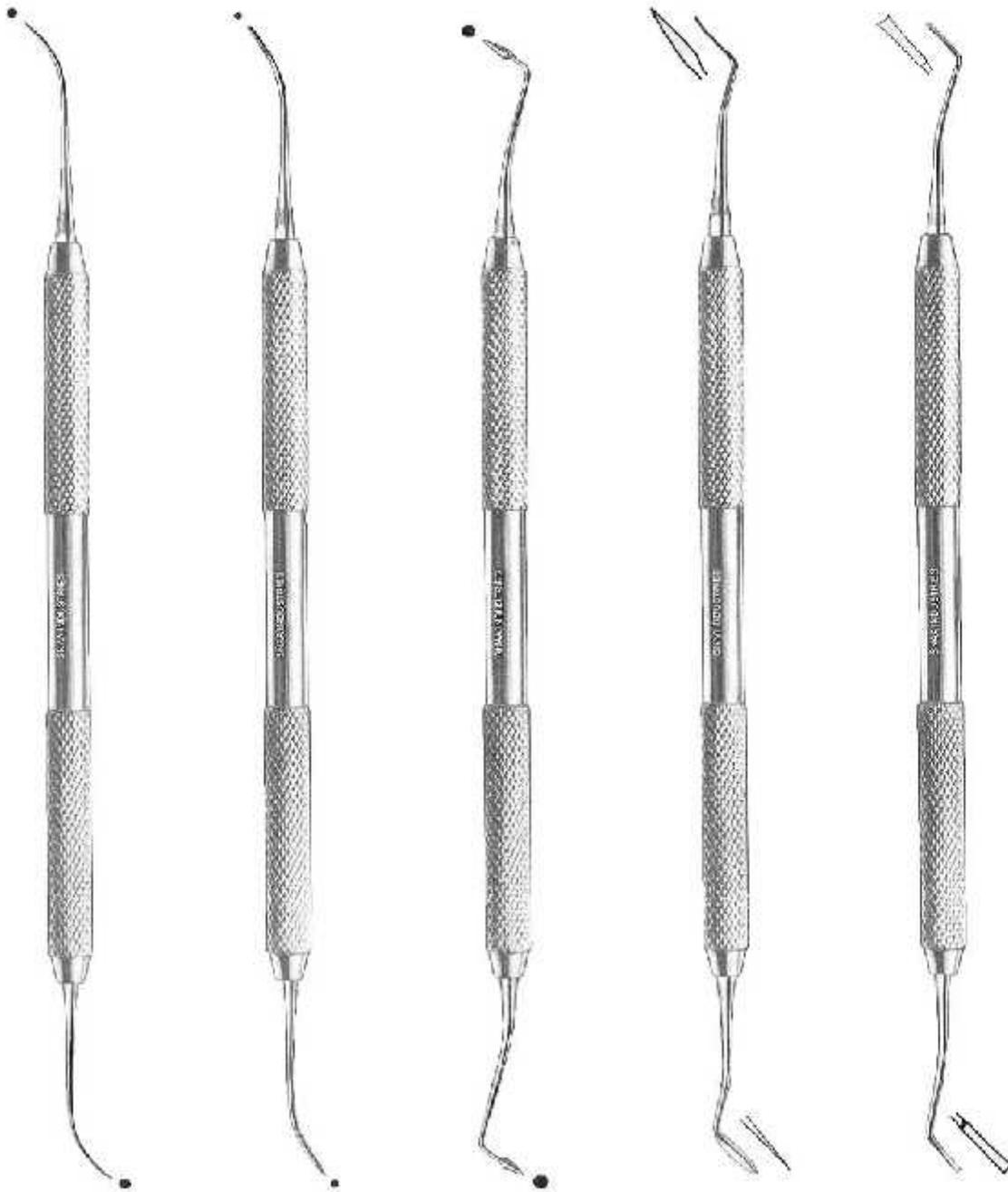


SI-31005  
Le Cron



SI-31006  
Gritmar

# WAX AND MODELLING CARVERS



SI-31007  
Fig. 1  
P.K. Thomas

SI-31008  
Fig. 2  
P.K. Thomas

SI-31009  
Fig. 3  
P.K. Thomas

SI-31010  
Fig. 4  
P.K. Thomas

SI-31011  
Fig. 5  
P.K. Thomas





86



SI-31012  
Fig.1  
Fahnenstock  
cm. 12,5



SI-31013  
Fig.1  
Lesamann  
cm. 12,5



SI-31014  
Fig.1  
Con Scodellino  
cm. 12,5



SI-31015  
Fig.2  
Fahnenstock  
cm. 17



SI-31016  
Fig.2  
Lesamann  
cm. 17

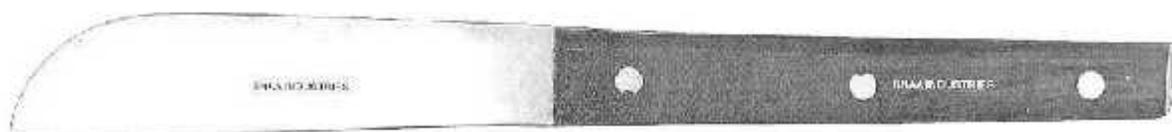


SI-31017  
Fig.2  
Con Scodellino  
cm. 17

# SPATULAS FOR PLASTER AND ALGinate



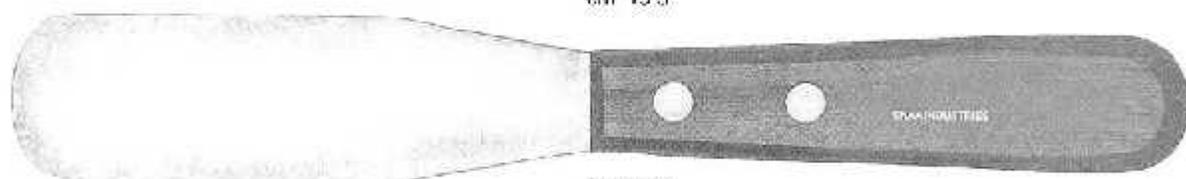
SI-31018  
cm. 17



SI-31019  
cm. 17 Gritman



SI-31020  
cm. 19.5



SI-31021  
cm. 21.5



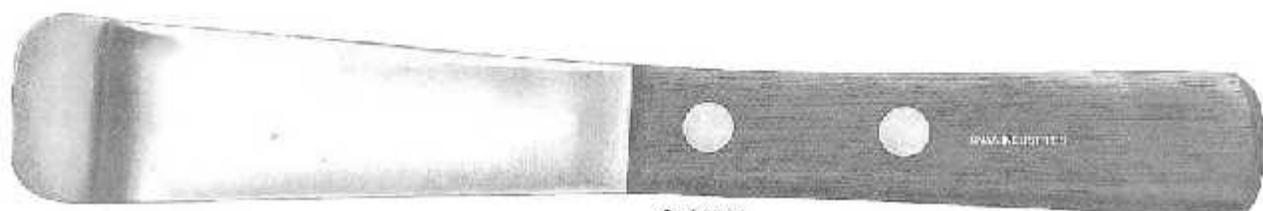
SI-31022  
cm. 20.5



SI-31023  
cm. 18.5



SI-31024  
cm. 20



SI-31025  
cm. 22.5



**AMALGAM CARRIERS**

Ø1,5 mm



SI-31026  
Small

Ø2 mm



SI-31027  
Medium

Ø2,5 mm



SI-31028  
Large

Ø3 mm



SI-31029  
Jumbo



SI-31030  
Amalgam well

Ø2 mm



SI-31031  
Medium/Small

Ø2 mm

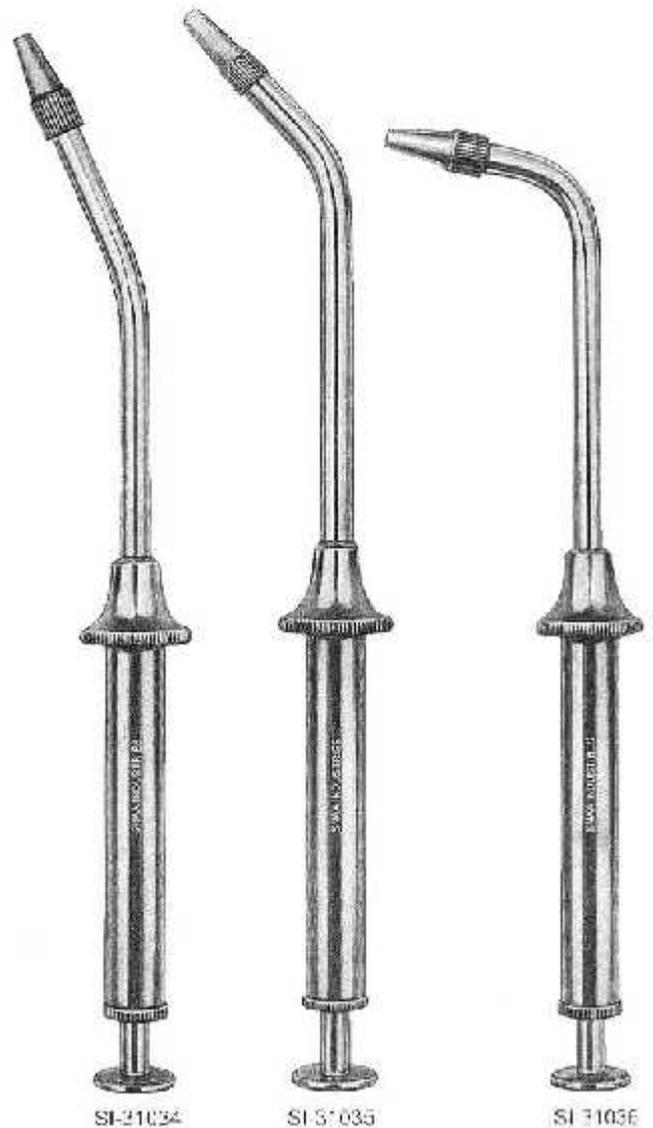


SI-31032  
Medium/Large

Ø2 mm



SI-31033  
Medium/Jumbo



SI-31034

SI-31035

SI-31036



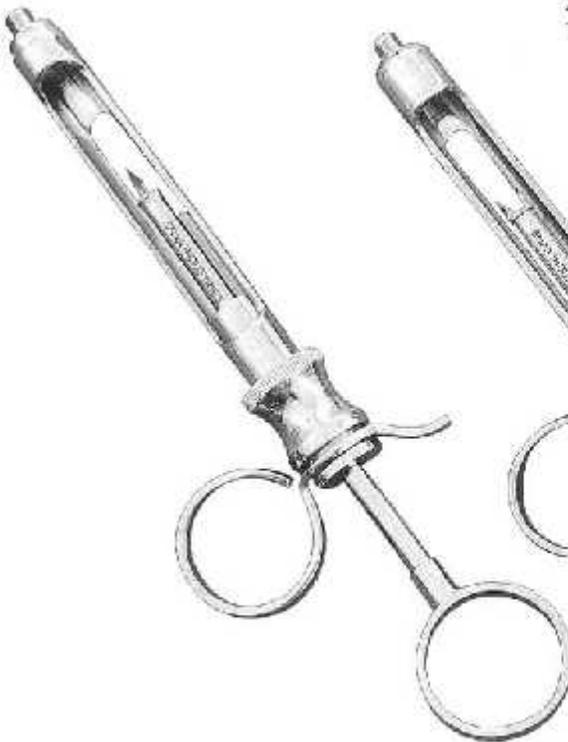
# DENTAL CARTRIDGE SYRINGES



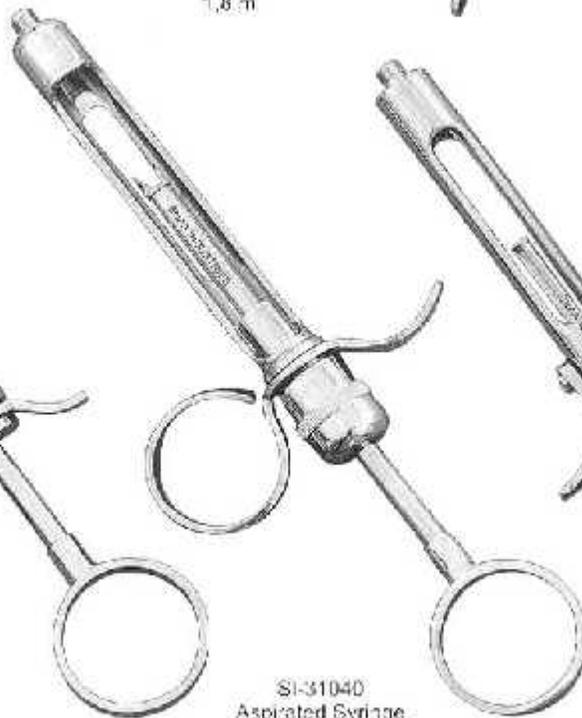
SI-31037  
Dental Cartridge Syringe  
1.8 ml



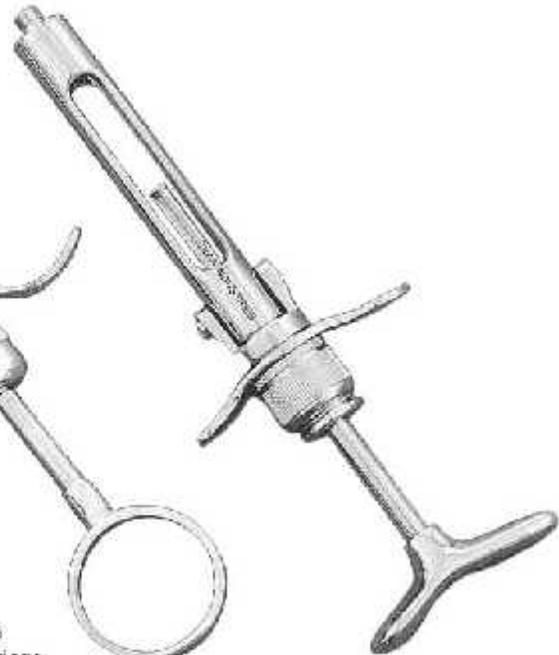
SI-31038  
Cartridge Syringe  
2.2 ml  
1.8 ml



SI-31039  
Aspirated Syringe  
1.8 ml



SI-31040  
Aspirated Syringe  
1.8 ml



SI-31041  
Cartridge Syringe  
1.8 ml

Available Thread:- Inches & Metric



Clip Blowers, Water Syringes  
Napkin Holder, Film Holder



90



SI-31043



SI-31044



SI-31045

SI-31042  
Clip Blower



SI-31046  
Film Holder for  
12 films  
SI-31047  
6 films  
SI-31048  
14 films



SI-31049  
Water Syringe



SI-31050  
Water Syringe



SI-31051  
Napkin holder with plastic band

SI-31052  
Napkin holder with metal chain

# MATRIX RETAINERS



SI-31053 - 5mm  
SI-31054 - 8mm  
SI-31055 - 7mm  
heavy II



SI-31056  
very 8 X



SI-31057  
Ivory II



SI-31058  
Sigeland-Narrow, SI-31059  
Sigeland-Wide



SI-31060  
Fig. 1  
Toffenire-Universal



SI-31061  
Fig. 3  
Toffenire-Fig. 3



SI-31062  
Fig. 2  
for fissure-joint



SI-31063  
Fig. 2  
Childer BP



SI-31064  
Ivory



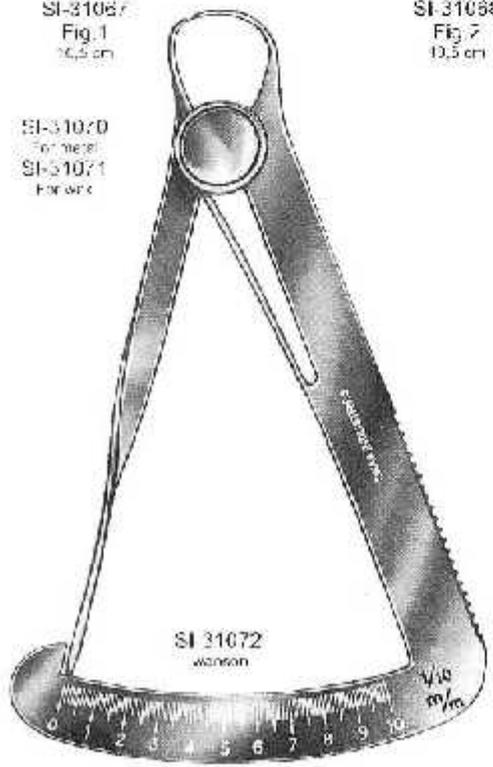
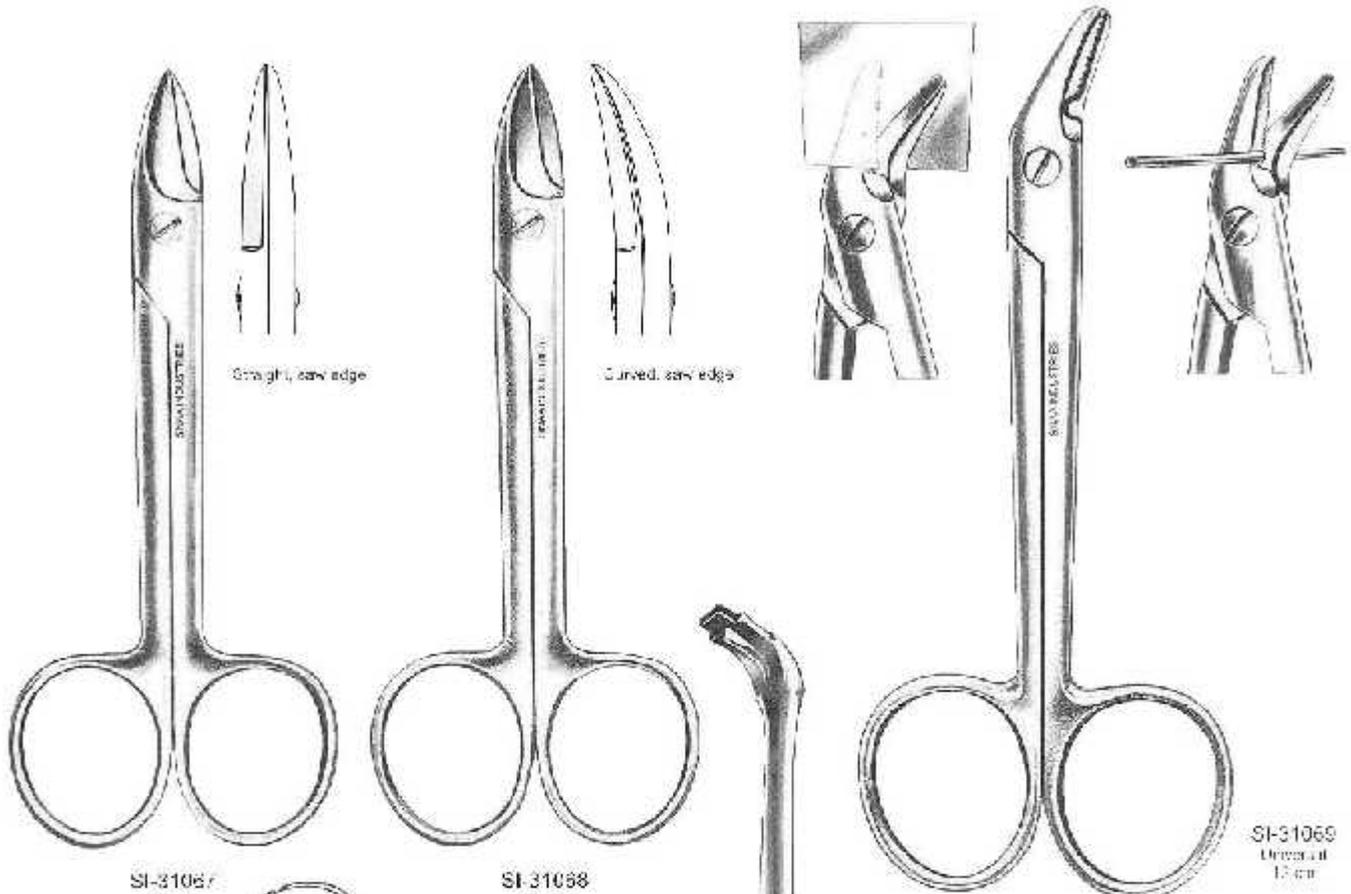
SI-31065  
Ivory



SI-31066  
Ivory  
Separator



**CROWN INSTRUMENTS**



# CROWN REMOVERS



SI-31075  
Crown removers



SI-31077  
Crown removers



with 5 Points



SI-51076  
Crown removers  
Automatic



SI-51078  
Crown removers



CROWN INSTRUMENTS  
PLASTER CUTTING PLIER

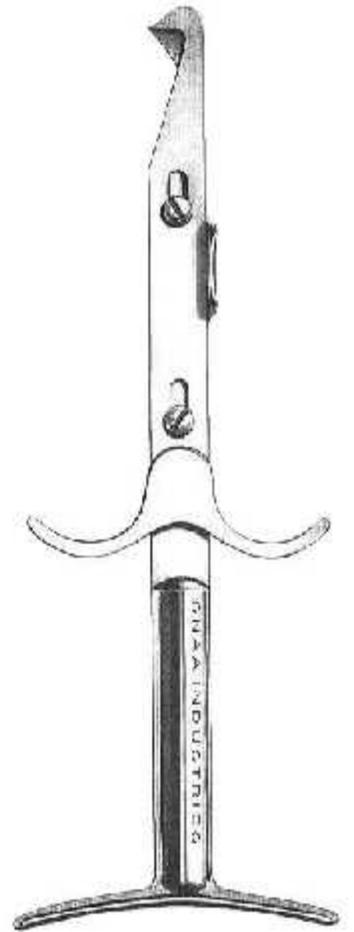


SI-31079  
15 cm

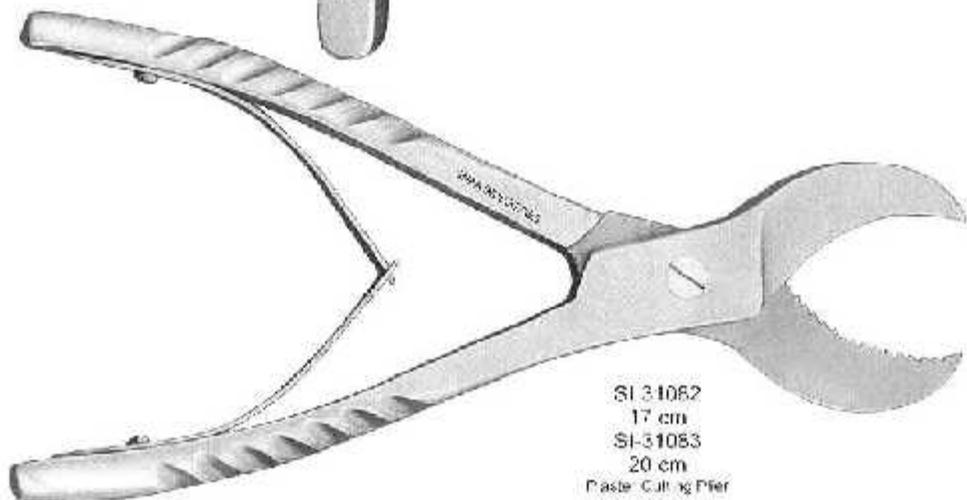
Articulating  
paper forceps



SI-31080  
17 cm  
15 cm



SI-31081  
Crown Sizer



SI-31052  
17 cm  
SI-31053  
20 cm  
Plaster Cutting Plier

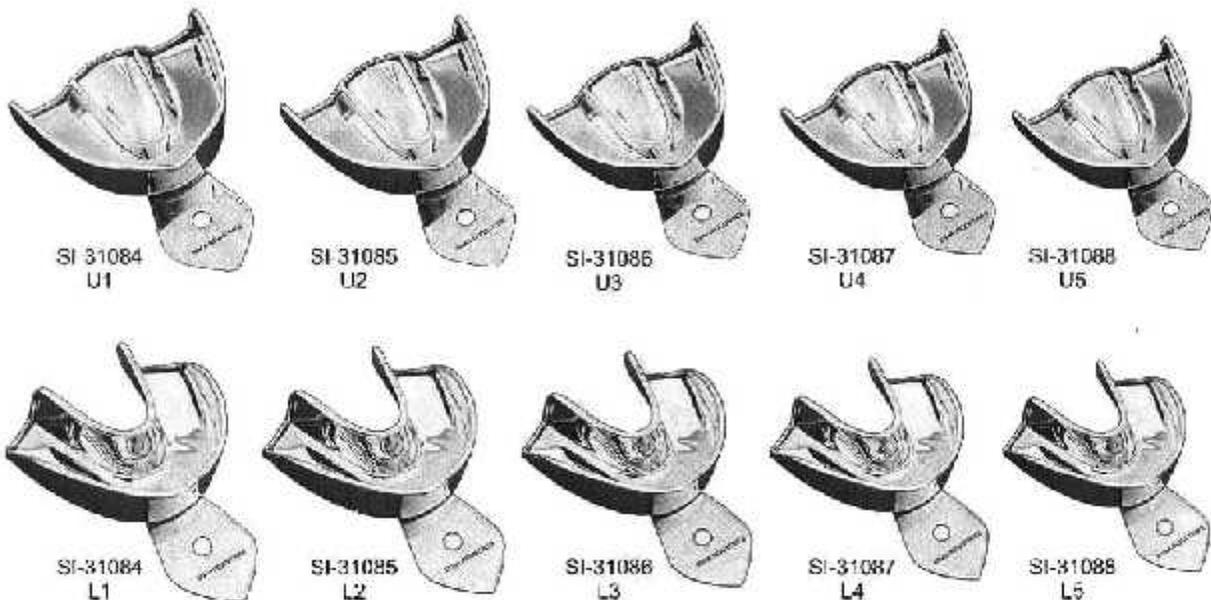


# STAINLESS STEEL IMPRESSION TRAYS

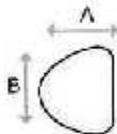
MADE OF 18/8 STAINLESS STEEL



Solid Partial Set of 10  
SI-3225-001



All the above impression trays are available in these 5 sizes

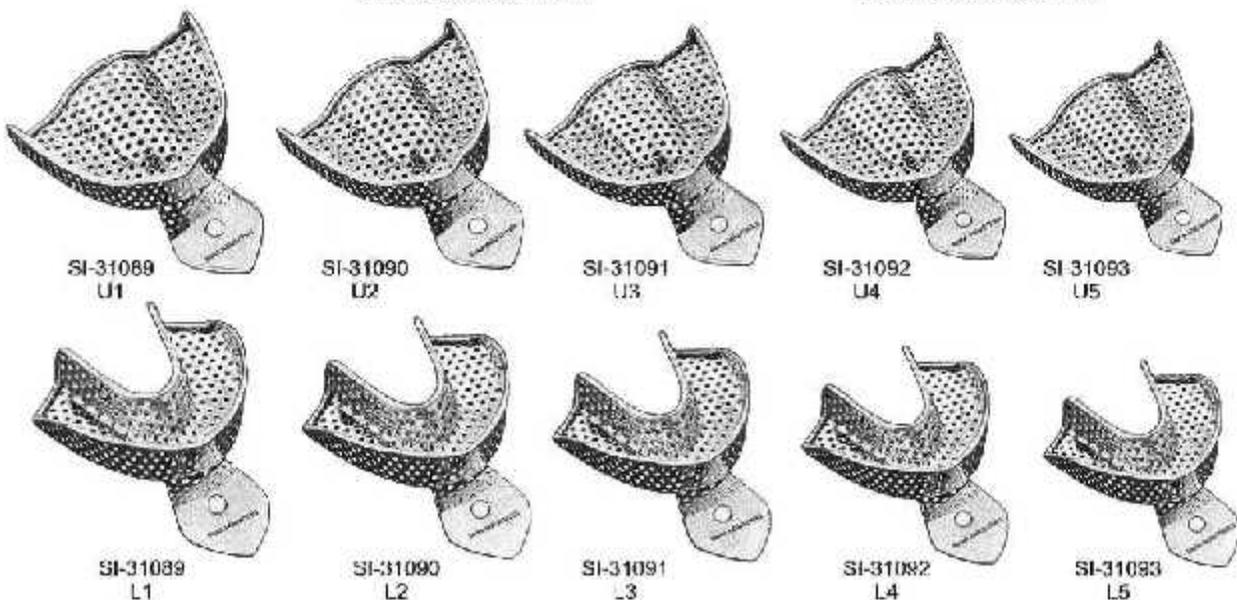
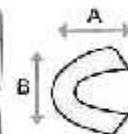


| UPPER |    | U1 | U2 | U3 | U4 | U5 |
|-------|----|----|----|----|----|----|
|       | A  | 62 | 60 | 53 | 54 | 52 |
| B     | 83 | 75 | 73 | 69 | 68 |    |

All Dimension are in mm

| LOWER |    | L1 | L2 | L3 | L4 | L5 |
|-------|----|----|----|----|----|----|
|       | A  | 63 | 61 | 57 | 60 | 58 |
| B     | 82 | 81 | 78 | 74 | 71 |    |

All Dimension are in mm

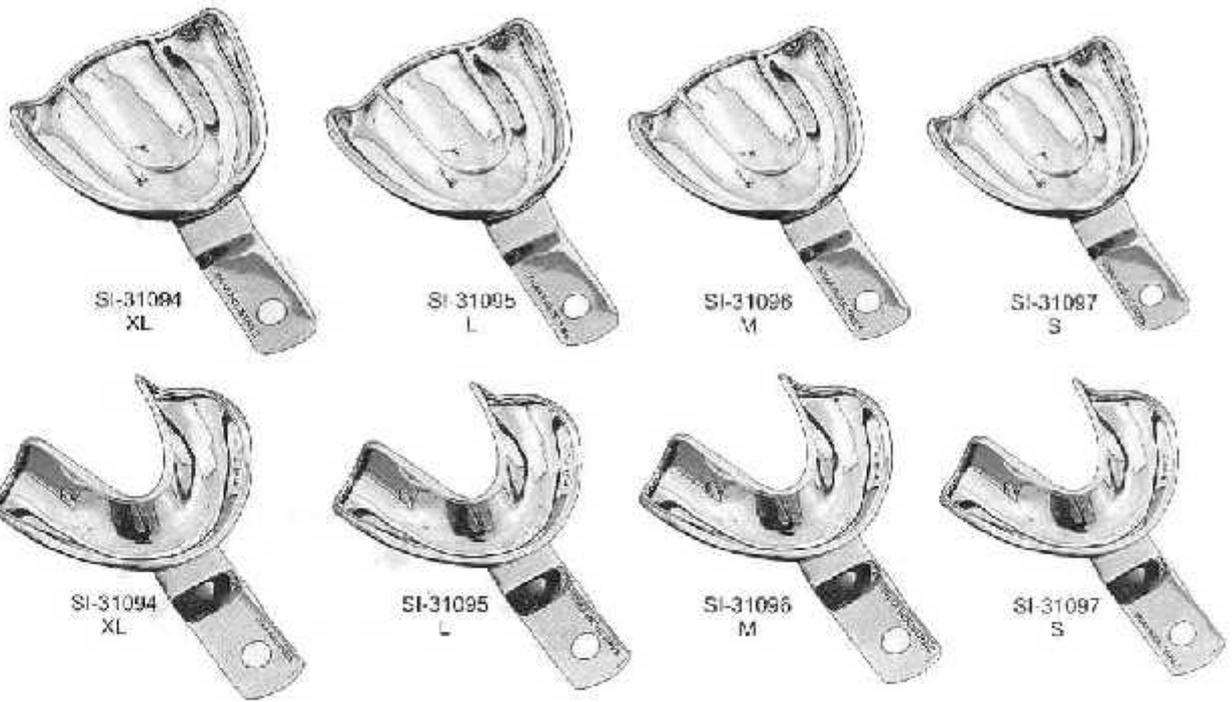


Perforated Partial Set of 10  
SI-3225-010



**STAINLESS STEEL IMPRESSION TRAYS**  
**MADE OF 18/8 STAINLESS STEEL**

Solid Full Denture Set of 8  
SI-3225-011



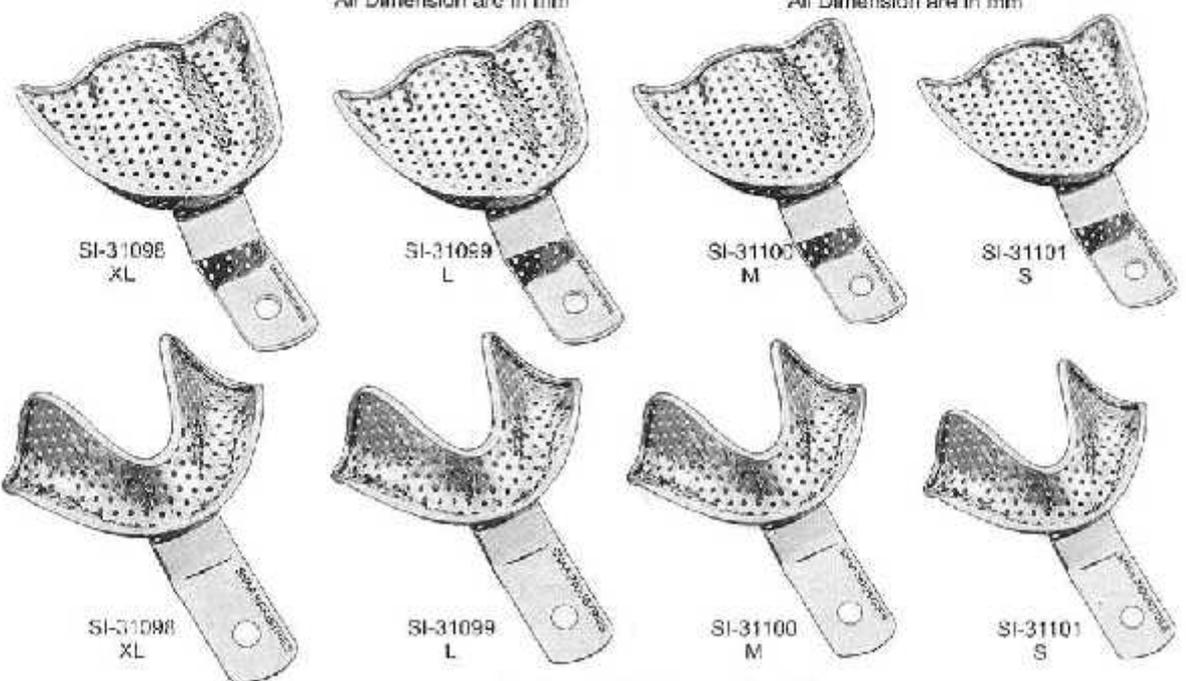
All the above impression trays are available in these 4 sizes

| UPPER |    | XL | L  | M  | S  |
|-------|----|----|----|----|----|
|       | A  | 70 | 67 | 64 | 60 |
| B     | 79 | 76 | 70 | 73 |    |

All Dimension are in mm

| LOWER |    | XL | L  | M  | S  |
|-------|----|----|----|----|----|
|       | A  | 64 | 64 | 60 | 57 |
| B     | 88 | 70 | 73 | 70 |    |

All Dimension are in mm



Perforated Full Denture Set of 8  
SI-3225-018



# STAINLESS STEEL IMPRESSION TRAYS MADE OF 18/8 STAINLESS STEEL

Solis Set of 6  
226-019SI



SI-31102  
U1



SI-31103  
U2



SI-31104  
U3



SI-31102  
L1

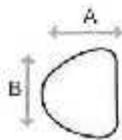


SI-31103  
L2



SI-31104  
L3

All the above impression trays are available in these 3 sizes



| UPPER | U1 | U2 | U3 |
|-------|----|----|----|
|       | A  | 67 | 64 |
| B     | 51 | 71 | 70 |

All Dimension are in mm

| LOWER | L1 | L2 | L3 |
|-------|----|----|----|
|       | A  | 60 | 57 |
| B     | 51 | 78 | 76 |

All Dimension are in mm



SI-31106  
L1



SI-31106  
U2



SI-31107  
L3



SI-31106  
L1



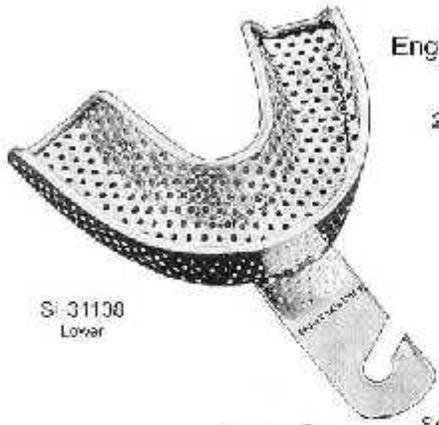
Perforated Set of 6  
225-024SI



SI-31107  
L3



**STAINLESS STEEL IMPRESSION TRAYS**  
**MADE OF 18/8 STAINLESS STEEL**



SI-31108  
Lower

English Pattern

Set of 8  
225-0253I

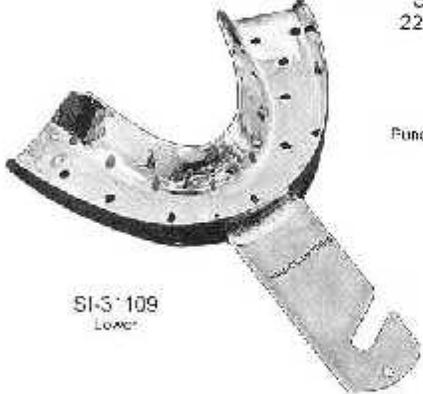
Mesh type



SI-31105  
Upper

Set of 6  
225-026SI

Punch type



SI-S-109  
Lower



SI-S-109  
Upper

Set of 8  
225-027SI

Solid type

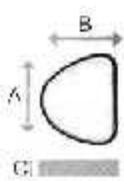


SI-31106  
Lower



SI-31110  
Upper

All the above impression trays are available in these 4 sizes



**UPPER**

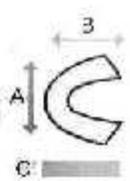
| Size | A  | B  | C  |
|------|----|----|----|
| 0    | 67 | 50 | 12 |
| 1    | 72 | 51 | 13 |
| 2    | 78 | 55 | 15 |
| 3    | 85 | 59 | 18 |

All Dimension are in mm

**LOWER**

| Size | A  | B  | C  |
|------|----|----|----|
| 0    | 70 | 50 | 14 |
| 1    | 77 | 51 | 15 |
| 2    | 79 | 55 | 15 |
| 3    | 80 | 60 | 17 |

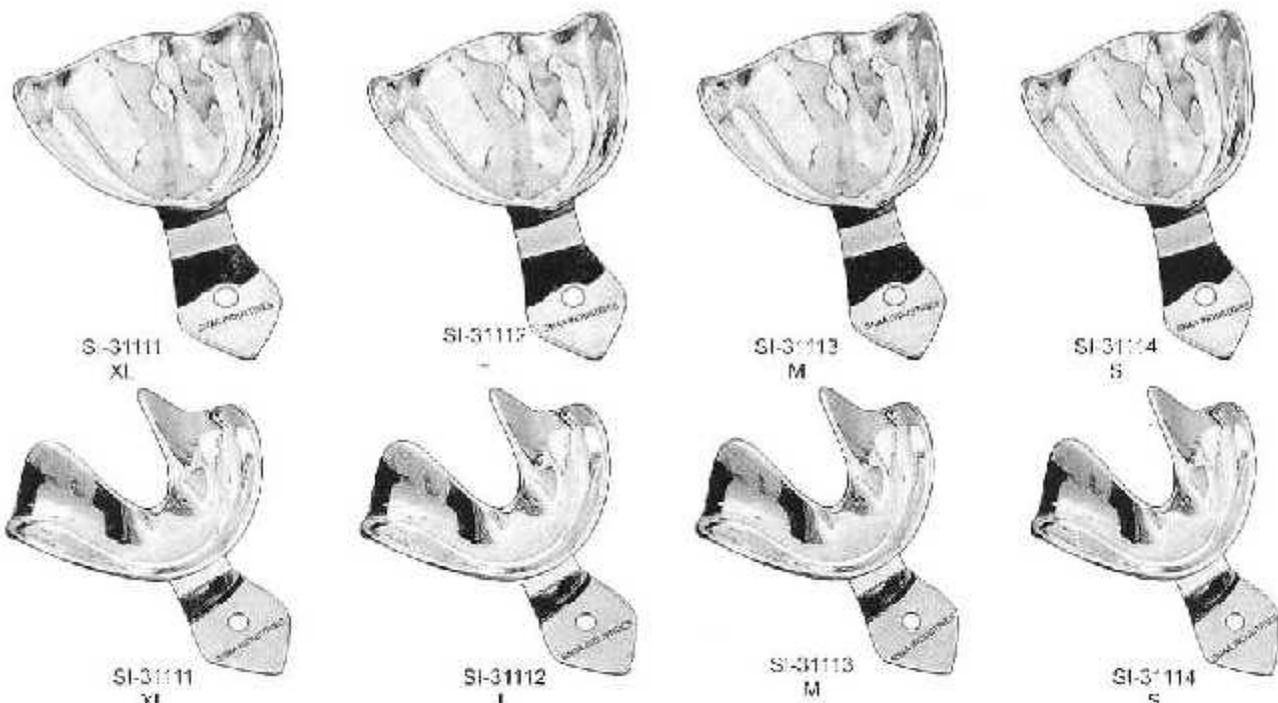
All Dimension are in mm



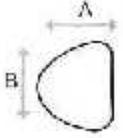
# STAINLESS STEEL IMPRESSION TRAYS MADE OF 18/8 STAINLESS STEEL



Solid Full Denture Set of 8  
225-028SI



All the above impression trays are available in these 4 sizes



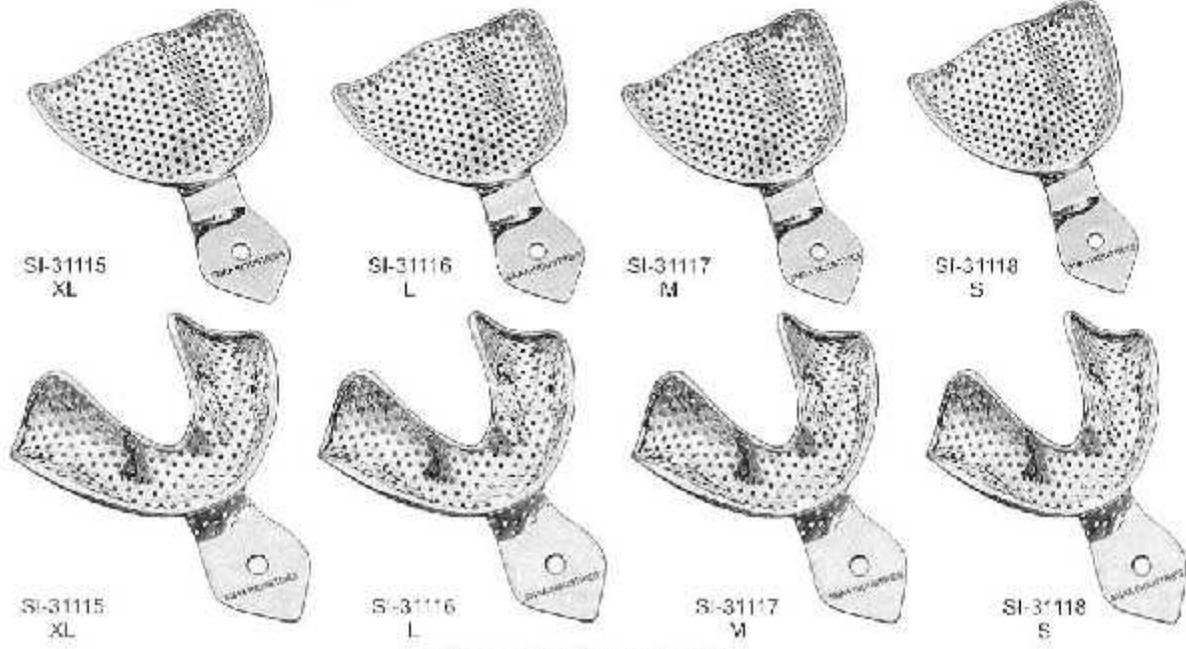
| UPPER |    | XL | L  | M  | S  |
|-------|----|----|----|----|----|
|       | A  | 70 | 67 | 64 | 60 |
| B     | 79 | 76 | 70 | 73 |    |

All Dimension are in mm



| LOWER |    | XL | L  | M  | S  |
|-------|----|----|----|----|----|
|       | A  | 64 | 64 | 60 | 57 |
| B     | 86 | 70 | 73 | 70 |    |

All Dimension are in mm



Perforated Full Denture Set of 8  
225-035SI



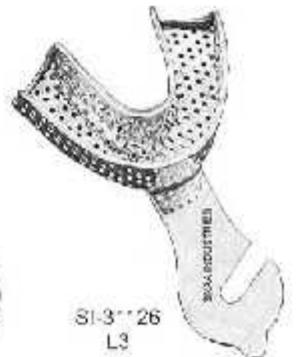
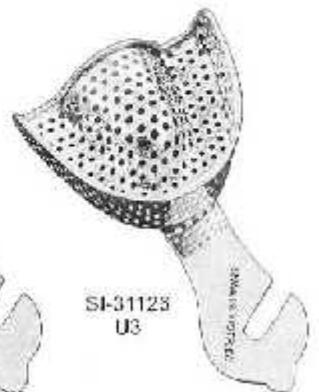
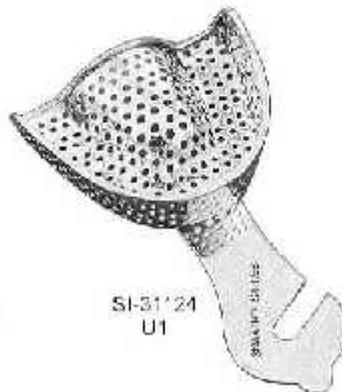
**STAINLESS STEEL IMPRESSION TRAYS  
MADE OF 18/8 STAINLESS STEEL**

English Pattern  
Solid Full Denture Set of 8  
225-038SI



Upper Sizes 0,1,2,3,  
Depth of the tray 15,9 mm  
Height of palate 12,5 mm

Lower Sizes 0,1,2,3,  
Depth of the tray 12,9 mm



Perforated Full Denture Set of 8  
225-043SI



**STAINLESS STEEL IMPRESSION TRAYS**  
**MADE OF 18/8 STAINLESS STEEL**



Impression trays for crown & bridge work



SI-31127  
UIP



Solid

SI-31127  
LIP



SI-31128  
UIP



Perforated

SI-31128  
LIP



Perforated

SI-31129  
For upper right jaw  
For lower left jaw

SI-31130  
For upper left jaw  
For lower right jaw



SI-31131  
Adjustable  
Perforated



SI-31131A  
Adjustable  
Solid

Available in 4 Sizes

- 1. . . . 44 mm
- 2. . . . 55 mm
- 3. . . . 60 mm
- 4. . . . 65 mm

Also available in Solid pattern



**STAINLESS STEEL INSTRUMENT TRAYS**  
**MADE OF 18/8 STAINLESS STEEL**

SI-31132/01

Complete instrument tray with perforated base, lid & insert frame for 18 instrument.



SI-31137/02

Complete instrument tray with perforated base, lid & insert frame for 23 instrument.

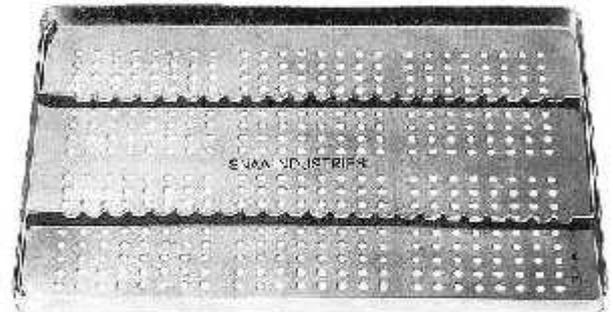
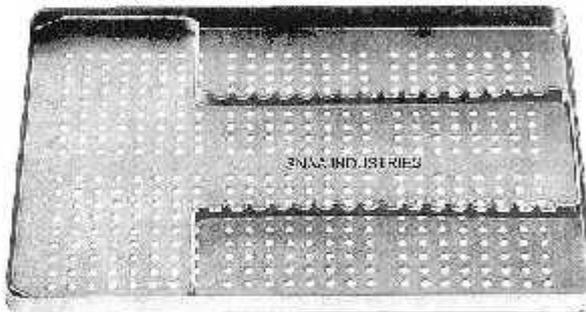


SI-31132

Lid; dimensions mm 288x187x29

SI-31136

Lid; dimensions mm 288x187x29



SI-31133

Perforated base; dimensions 284x183x17 mm

SI-31125/03

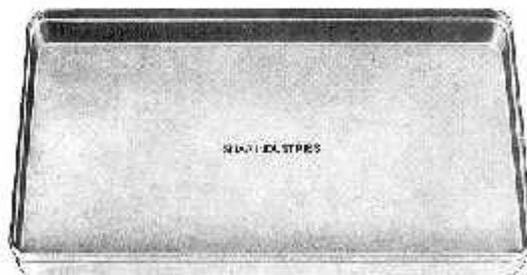
Complete instrument tray with solid base, lid & insert frame for 16 instrument.

SI-31137

Perforated base; dimensions 284x183x17 mm

SI-31139/04

Complete instrument tray with solid base, lid & insert frame for 23 instrument.

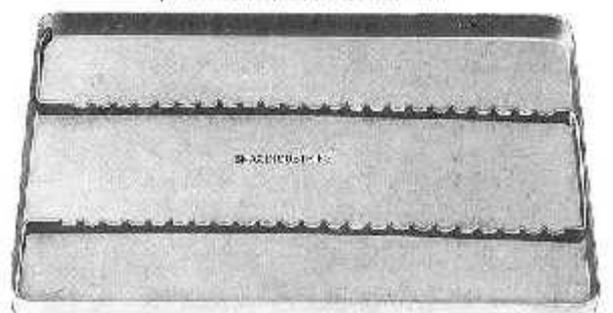
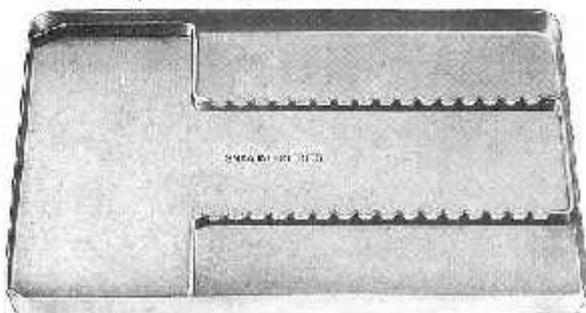


SI-31134

Lid; dimensions 288x187x29 mm

SI-31138

Lid; dimensions 288x187x29 mm



SI-31135

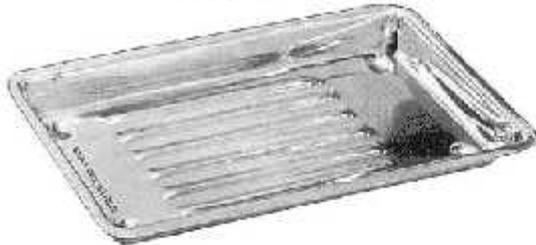
Solid base; dimensions 284x183x17 mm

SI-31139

Solid base; dimensions 284x183x17 mm

STAINLESS STEEL INSTRUMENT TRAYS  
MADE OF 18/8 STAINLESS STEEL

Scalers Tray



SI-31140



SI-31141  
8" x 10"  
without lid



SI-31142  
6" x 8"  
with lid



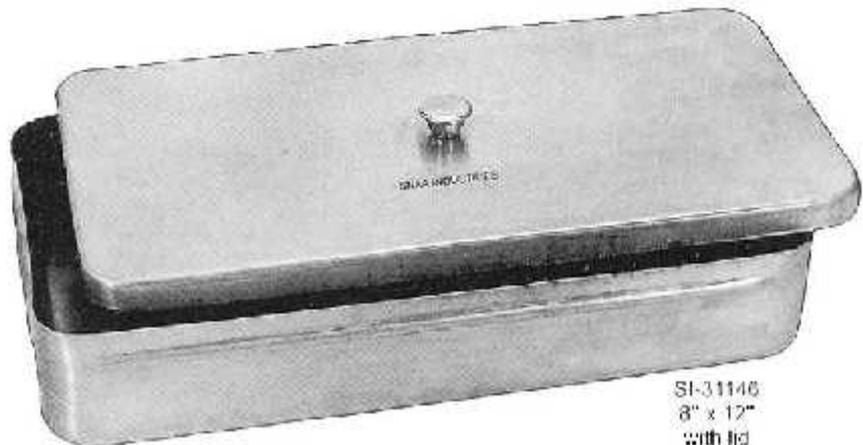
SI-31143  
6" x 8"  
8" x 10"  
10" x 12"  
with lid



SI-31144



SI-31145  
Endodontic box  
Also available in Solid pattern



SI-31146  
8" x 12"  
with lid



**STAINLESS STEEL INSTRUMENT TRAYS**  
**MADE OF 18/8 STAINLESS STEEL**



SI-31147

2.25" x 2"  
4.75" x 2"  
5.5" x 2.5"  
6.25" x 2.75"  
7" x 3.5"

Deep



Kidney trays

SI-31148  
12" 10" - 8" 6"

Shallow



SI-31149  
6" x 5" - 8" x 12"



SI-31150  
10" x 10"

Round bowls



SI-31151  
Cotton holder



80x35 mm  
125x60 mm

SI-31152



SI-31153  
Spirit lamp



SI-31154  
Spirit lamp



SI-31155  
Forcep Jar

25 x 80 mm  
30 x 100 mm  
100 x 200 mm  
75 x 173 mm



# Rubber Dam Clamps

## Molar Clamps Winged



SI-31156  
Fig. 30



SI-31157  
Fig. 31



SI-31158  
Fig. 51



SI-31159  
Fig. 138



SI-31160  
Fig. 139



SI-31161  
Fig. 15



SI-31162  
Fig. 18



SI-31163  
Fig. 24



SI-31164  
Fig. 25



SI-31165  
Fig. 26



SI-31166  
Fig. 28

## Bicuspid Clamps Winged



SI-31167  
Fig. 206



SI-31168  
Fig. 207



SI-31169  
Fig. 208



SI-31170  
Fig. 209



SI-31171  
Fig. 22



SI-31172  
Fig. 27



SI-31173  
Fig. 29

## Molar Clamps Winged

## Bicuspid Clamps Winged



SI-31174  
Fig. 264



SI-31175  
Fig. 28A



SI-31176  
Fig. 30A



SI-31177  
Fig. 31A



SI-31178  
Fig. 51A



SI-31179  
Fig. 27



SI-31180  
Fig. 29



SI-31181  
Fig. 60

## Molar Clamps Winged



SI-31182  
Fig. 200



SI-31183  
Fig. 201



SI-31184  
Fig. 202



SI-31185  
Fig. 203



SI-31186  
Fig. 204



SI-31187  
Fig. 205

## Labial Clamps Winged



SI-31188  
Fig. 210



SI-31189  
Fig. 211



SI-31190  
Fig. 212



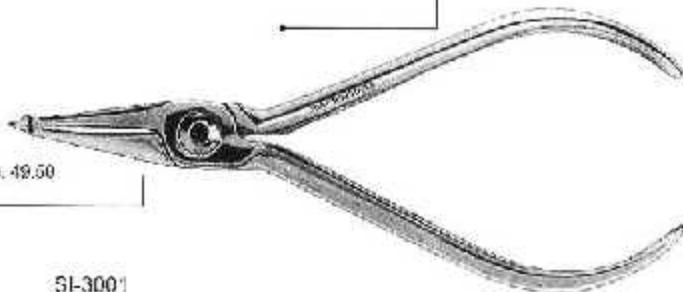
# ORTHODONTIC PLIER

SI-3005

**How Plier**

Firmly hold in a bracket tie wing for setting of the band.

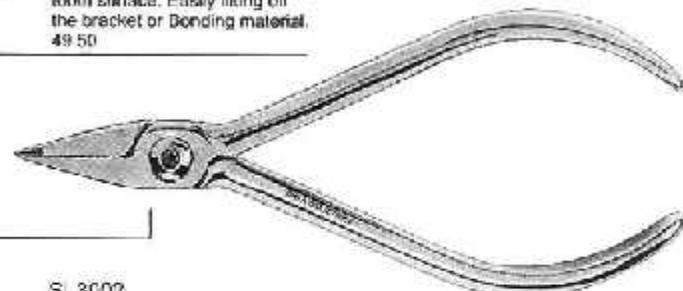
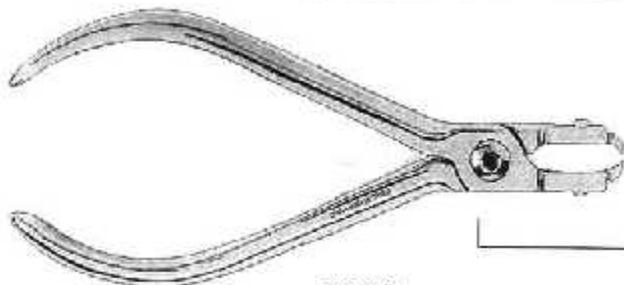
Carbide serrated tips for non-slip grip. 49.50



SI-3001

**De Bonding Plier**

Bracket / Adhesive remover with replaceable tool steel tip. Wedge between both edges of the base of the bracket and tooth surface. Easily lifting off the bracket or Bonding material. 49.50



SI-3006

**Jara Back Plier**

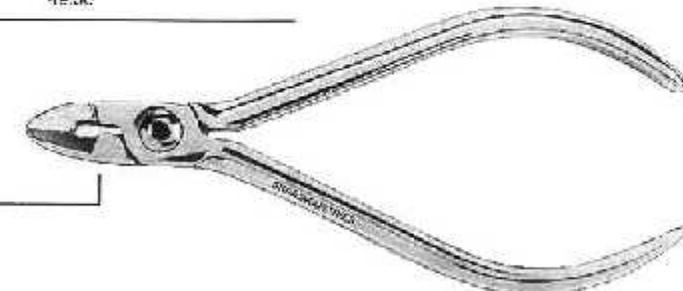
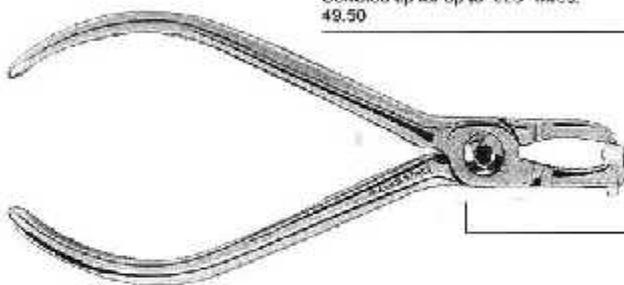
A Plier for precise bending of wires. Precision grooves ensure accurate bending and closing of loops.

Serrated tip for up to .020" wires. 49.50

SI-3002

**Posterior Band Remover Long**

The padded tip rest on the Occlusal of the molar and the carbide tipped side removes the bracket or Bonding material. 49.50



SI-3007

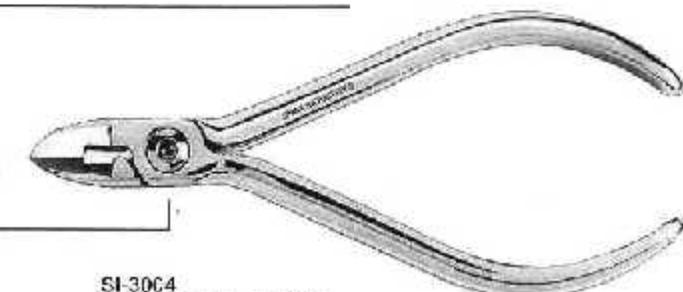
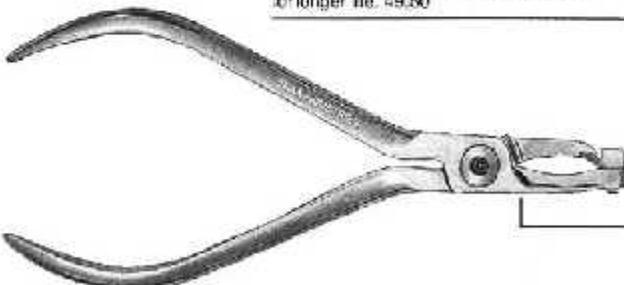
**Hard Wire Cutter**

Cuts hard wire up to .020" carbide insert for longer life. 49.50

SI-3003

**Posterior Band Remover Small**

49.50



SI-3008

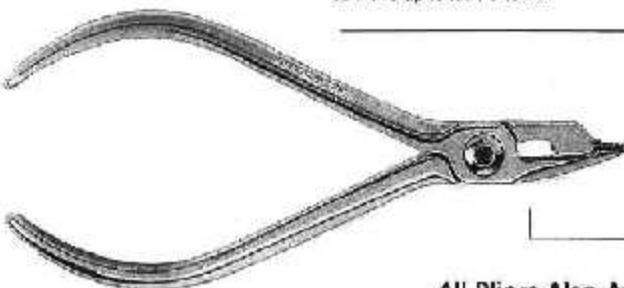
**Pin & Ligature Cutter**

Standard size lips designed to cut soft wire up to .051". 49.50

SI-3004

**Tweed Loop Forming Plier**

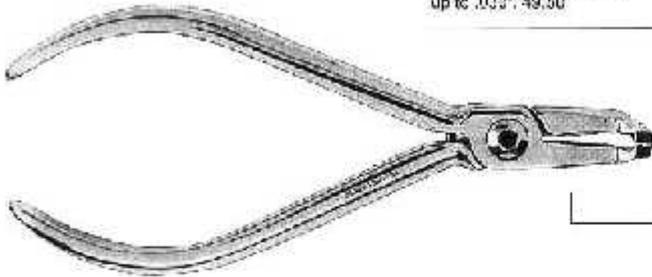
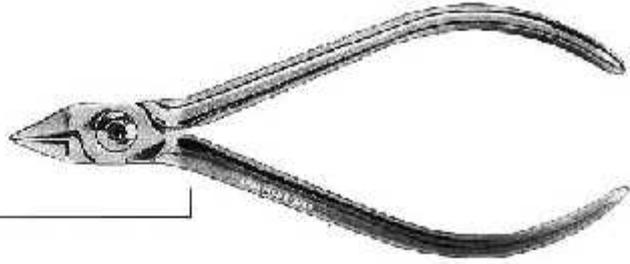
3 Size carbide tip allows to make 3 size loops. Can hold wire firmly upto .022" x .028". The other side serrated to gives non-slip grip. 49.50



**All Pliers Also Available In Box Joint**

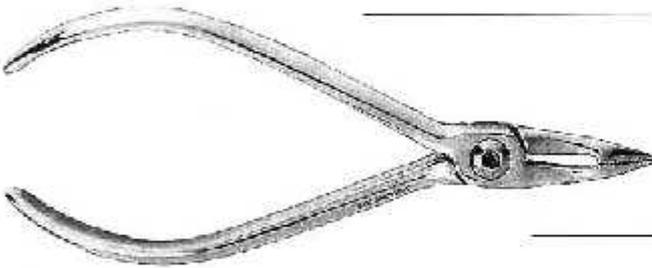
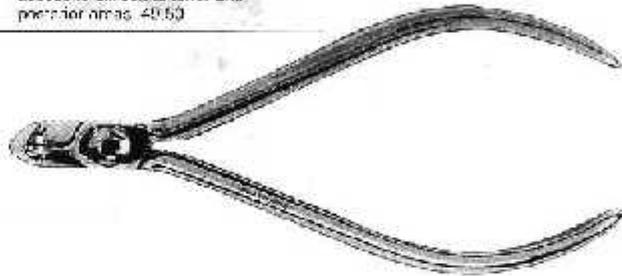
# ORTHODONTIC PLIER

**SI-3013**  
**Bird Beak Plier**  
 1/2" Long lip carbide inserted  
 round tip and flat ground tip  
 gives non slip grip for wire  
 up to .030". 49.50



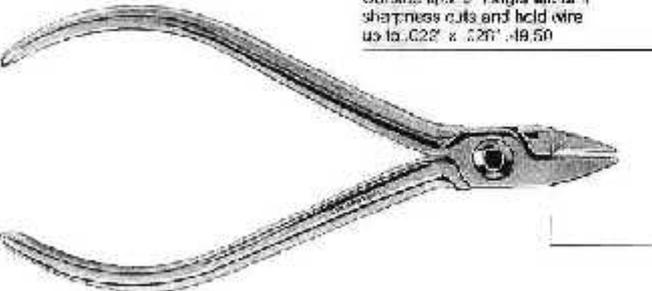
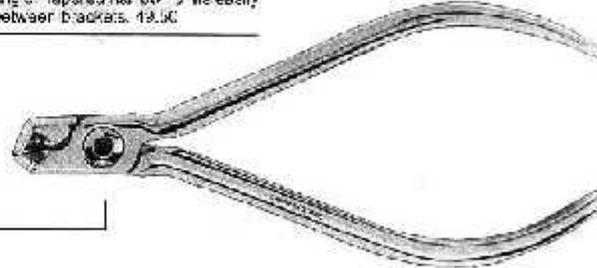
**SI-3009**  
**Angled Direct Bond Bracket Remover**  
 87° Angled lip allows for easy  
 access to difficult anterior and  
 posterior areas. 49.50

**SI-3014**  
**Safety Hole, small Distal end Cutter**  
 Narrow and light.  
 49.50



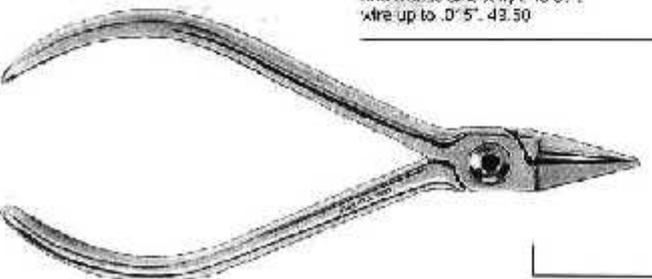
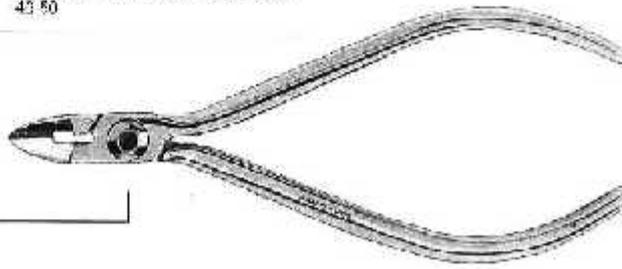
**SI-3010**  
**Weingart Utility Plier**  
 Vanding deep serrated pads holds  
 wire firm at a process working  
 angle. Tapered narrow tip fits easily  
 between brackets. 49.50

**SI-3015**  
**Safety hold, Distal end Cutter**  
 Carbide tips for longer life and  
 sharpness cuts and hold wire  
 up to .022" x .020". 49.50



**SI-3011**  
**Three Prong Clamps Adjusting Plier**  
 Rounded jaws designed to adjust  
 clasps without kinking wire up to .060".  
 49.50

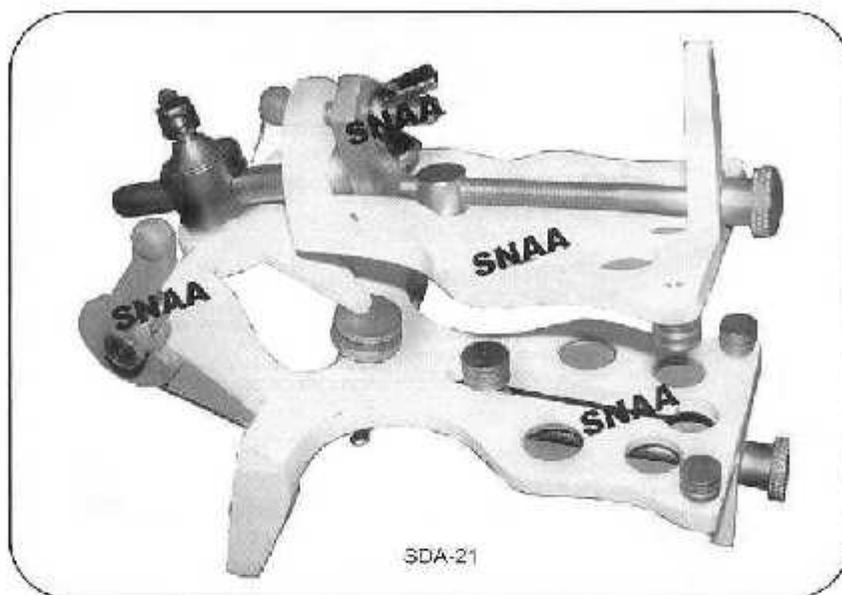
**SI-3016**  
**Mini Pin & Ligature Cutter**  
 Narrow tip cuts pins, Ligatures  
 and easy to maneuver and soft  
 wire up to .015". 49.50



**SI-3012**  
**Light Wire Plier**  
 Wire forming Plier with .08" lip.  
 longer tapered beaks make it easy to  
 form small diameter loops.  
 Serrated on square lip. 49.50



ARTICULATORS



SDA-21



SDA-18



SDA-31



SDA-02



SDA-03



ARTICULATORS



SDA-04



SDA-05



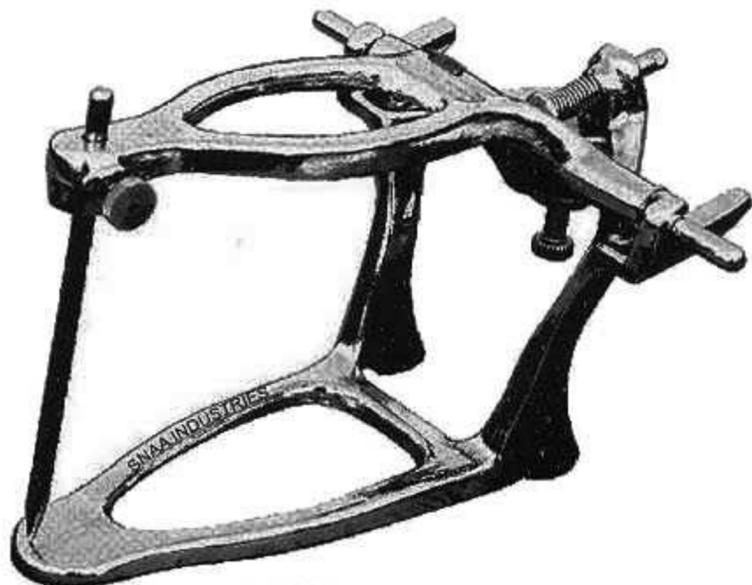
SDA-06



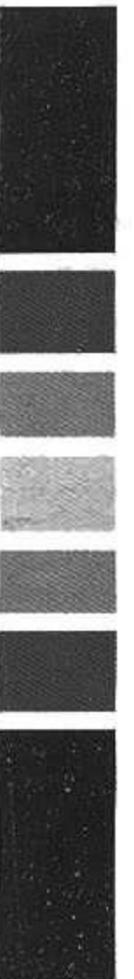
SDA-08



SDA-07



SDA-19



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