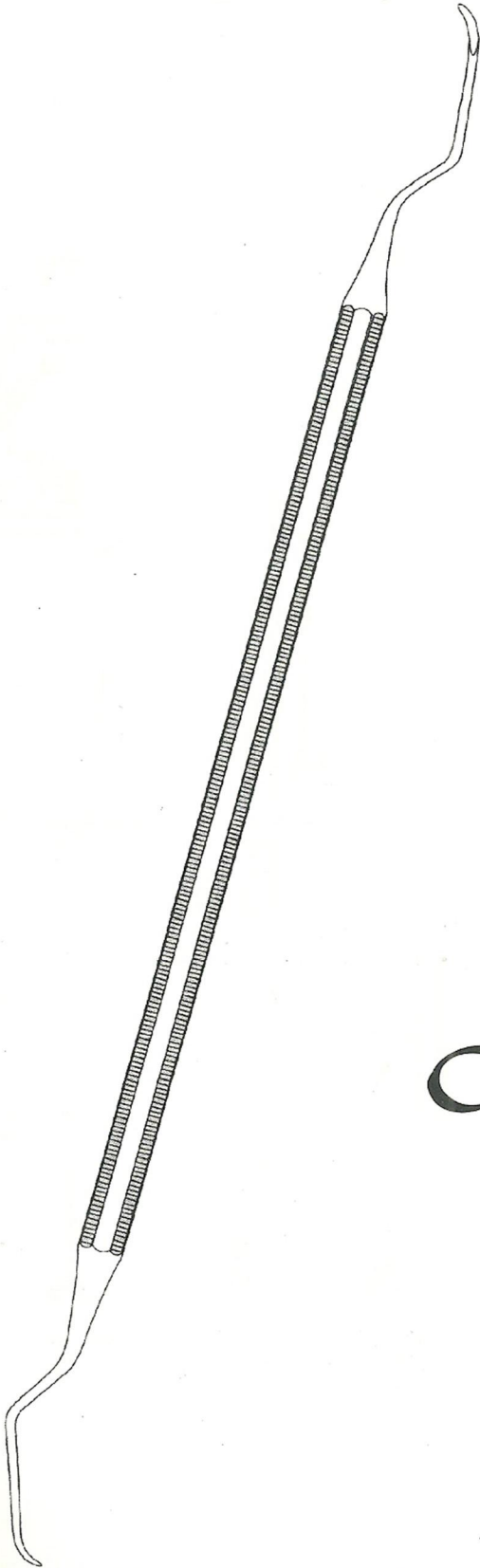


**Dranbs Impex**

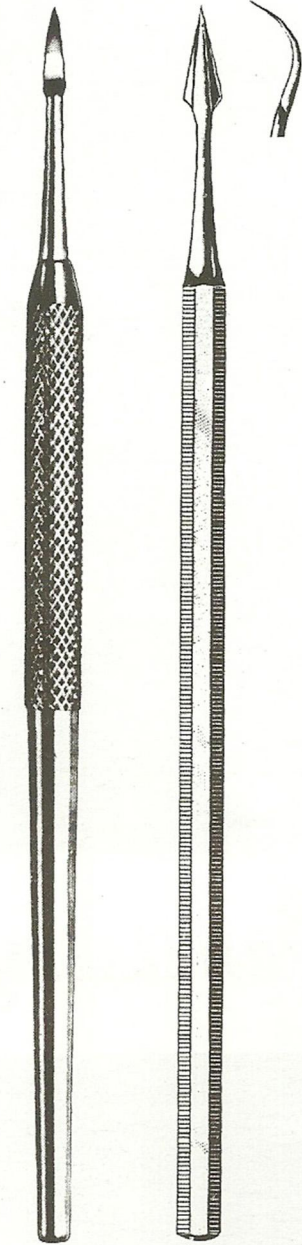


Surgical Instruments

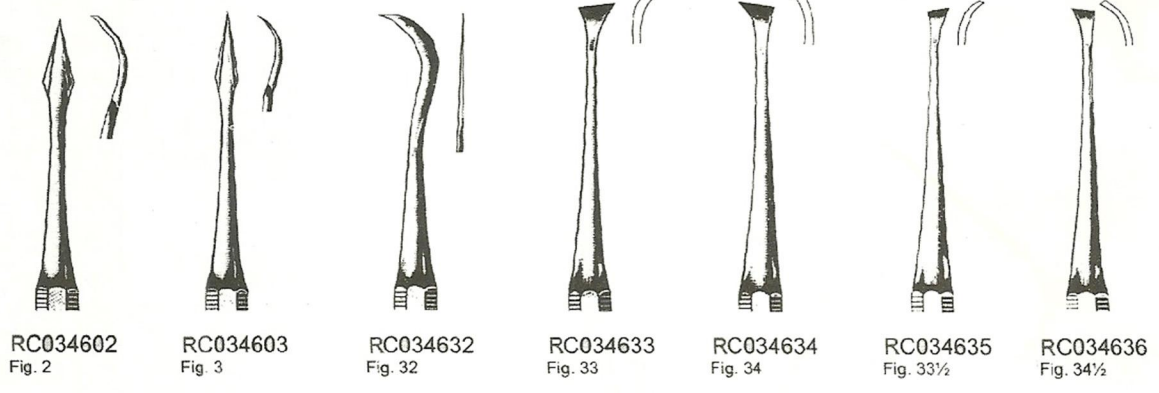


*Dental  
Instruments  
Catalog*

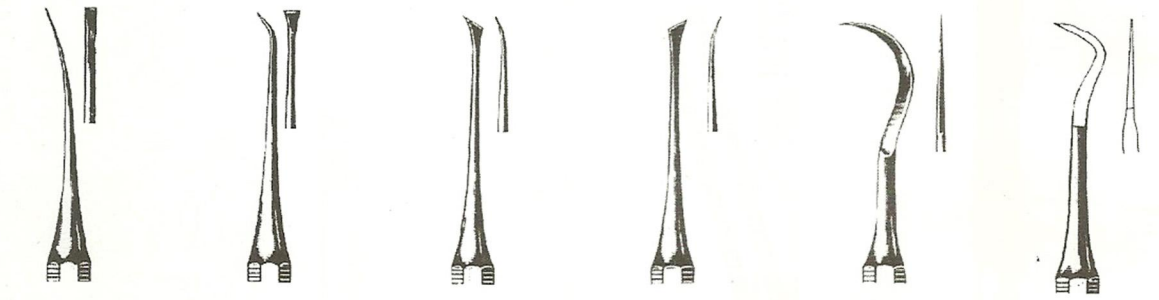
*Conservative Dentistry*



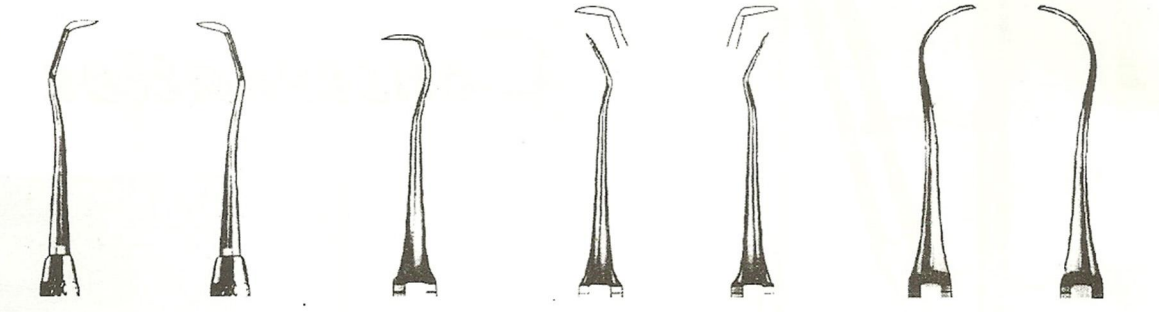
RC200100 RC034601  
Fig. 1



RC034602 Fig. 2 RC034603 Fig. 3 RC034632 Fig. 32 RC034633 Fig. 33 RC034634 Fig. 34 RC034635 Fig. 33½ RC034636 Fig. 34½



arby-Perry RC035201 Fig. 1 arby-Perry RC035204 Fig. 4 arby-Perry RC035205 Fig. 5 arby-Perry RC035206 Fig. 6 arby-Perry RC035211 Fig. 11 White RC035712 Fig. 12B



RC201031 RC201032 Jaquette RC037233 Fig. 33 Jaquette RC037234 Fig. 34 Jaquette RC037235 Fig. 35 Mc Call RC040617 Fig. 17 Mc Call RC040618 Fig. 18

# Conservative Dentistry

Scalers  
Reinigungsinstrumente  
Limpiadores de sarro



Octa

Add "O" to the same part numbers, for octa instruments.



Round

Add "R" to the same part numbers, for solid round instruments.



Light

Add "L" to the same part numbers, for hollow round instruments.

Columbia  
RC039102  
Fig. 2R/2L  
Anterior

Columbia  
RC039104  
Fig. 4R/4L  
Posterior

Columbia  
RC039114  
Fig. 13/14  
Universal

Young-Good  
RC039208  
Fig. 7/8

Langer  
RC039602  
Fig. 1/2

Langer  
RC039604  
Fig. 3/4

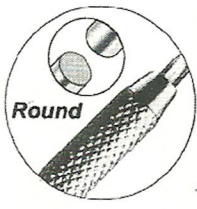
Langer  
RC039606  
Fig. 5/6

# Conservative Dentistry

Periodontia Instruments  
Instrumente zur paradontologie  
Instrumentos para periotoncie



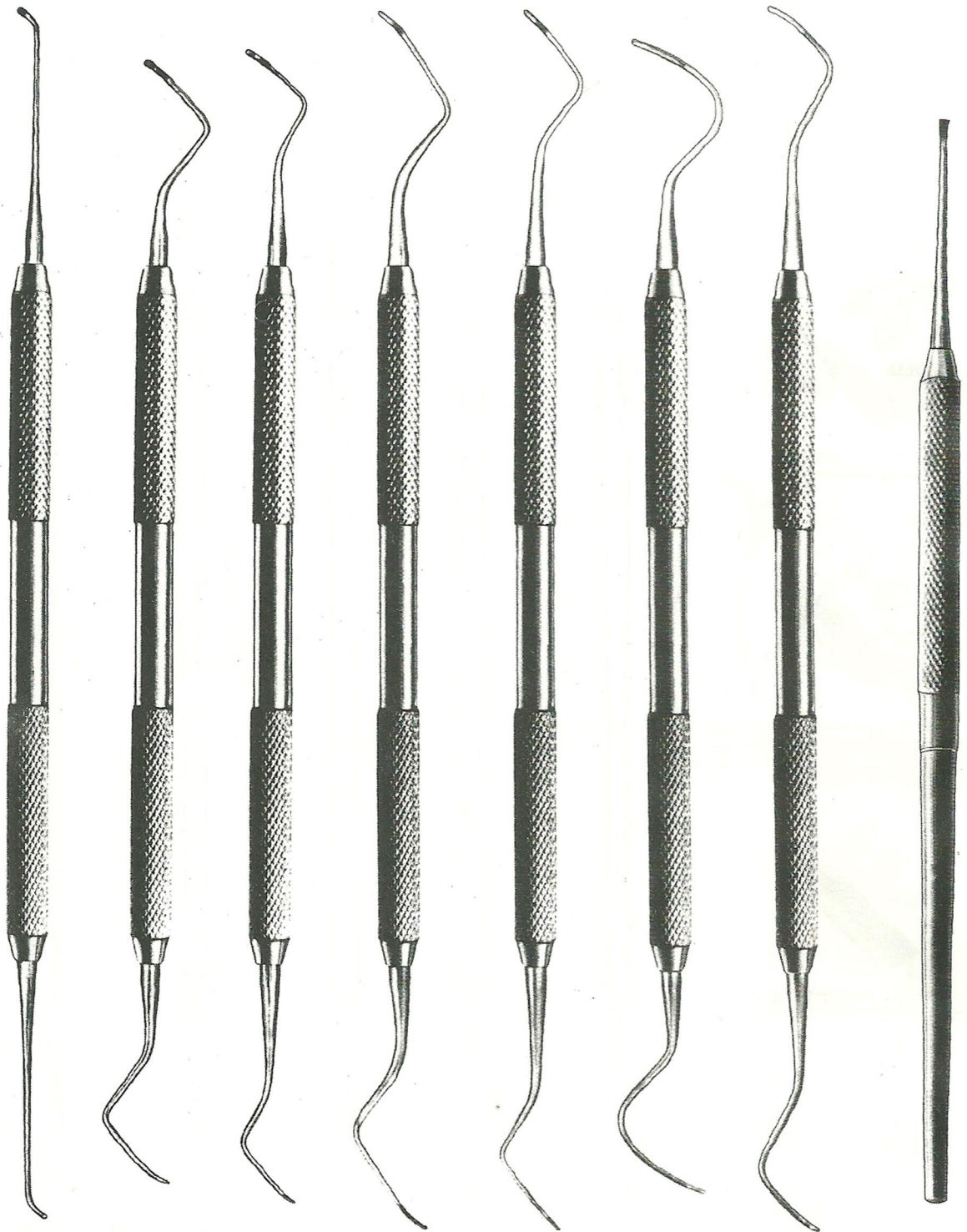
Add "O" to the same part numbers, for octa instruments.



Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



Curette  
RC201501  
Fig. HU 1/2

RC202000  
Fig. 411/412

RC202500  
Fig. 413/414

RC203000

RC203500

RC204010  
ME1  
Fig. (10/11)

Rule  
RC204503  
Fig. 3/4  
(23/24)

Zerfing-Chise  
RC205000

# Conservative Dentistry

Scalers Files  
 Feilen  
 Limas para raices



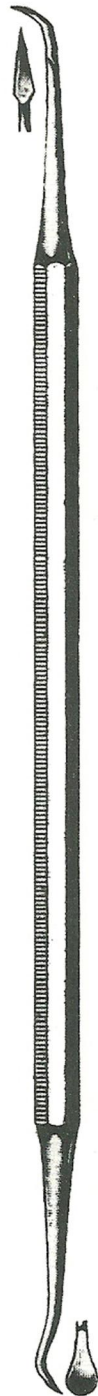
Add "O" to the same part numbers, for octa instruments.



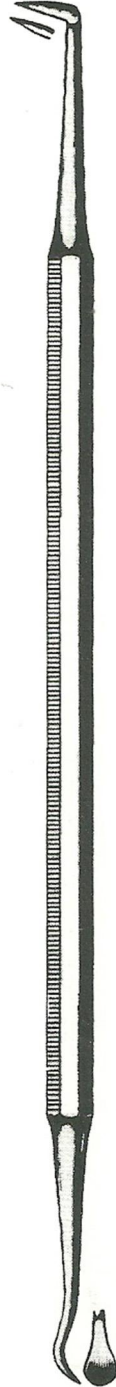
Add "R" to the same part numbers, for solid round instruments.



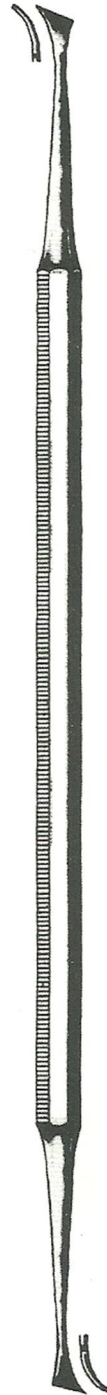
Add "L" to the same part numbers, for hollow round instruments.



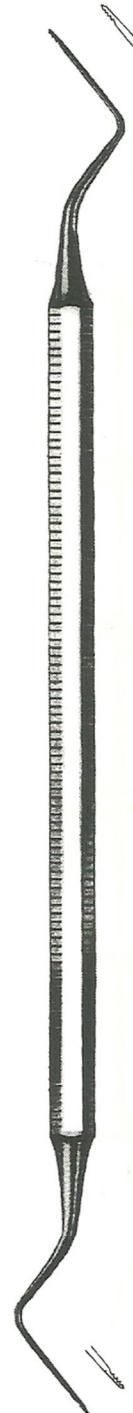
Cumine  
RC038302



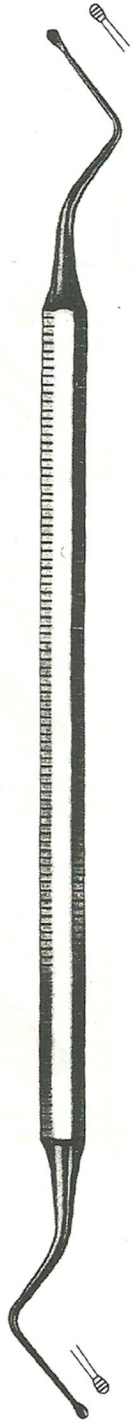
Mitchell  
RC038402



RC038934



Hirschfeld  
RC041607  
Fig. 3/7



Hirschfeld  
RC041611  
Fig. 5/11



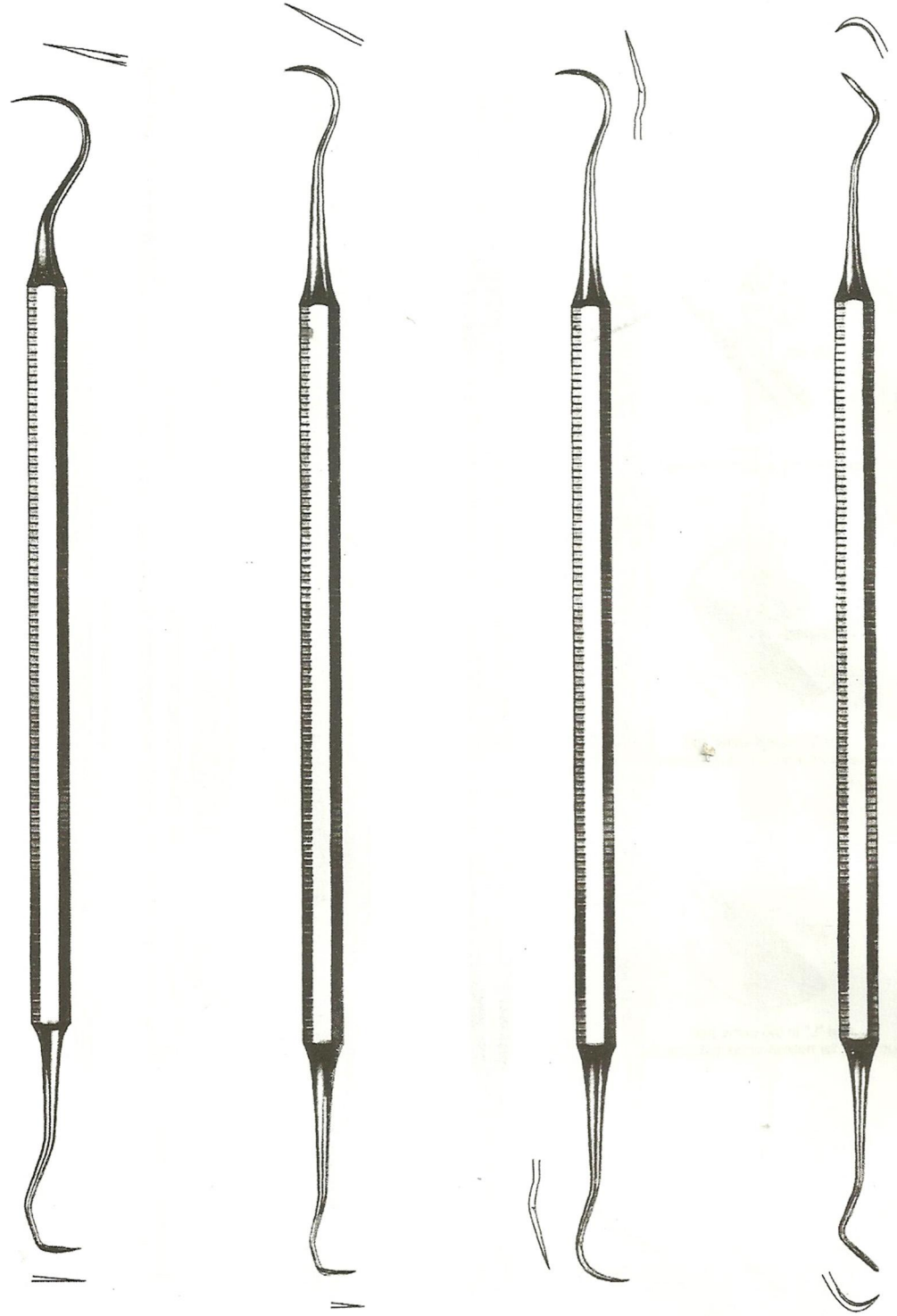
Add "O" to the same part numbers, for octa instruments.



Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



Towner-Jaquette  
RC041230  
Fig. 15/30

Towner-Jaquette  
RC041233  
Fig. 5/33

Hygenist  
RC041307  
Fig. 6/7

RC041504  
Fig. 204S

# Conservative Dentistry

Periodontia Instruments  
 Instrumente zur paradontologie  
 Instrumentos para periodoncia



**Octa**

Add "O" to the same part numbers, for octa instruments.



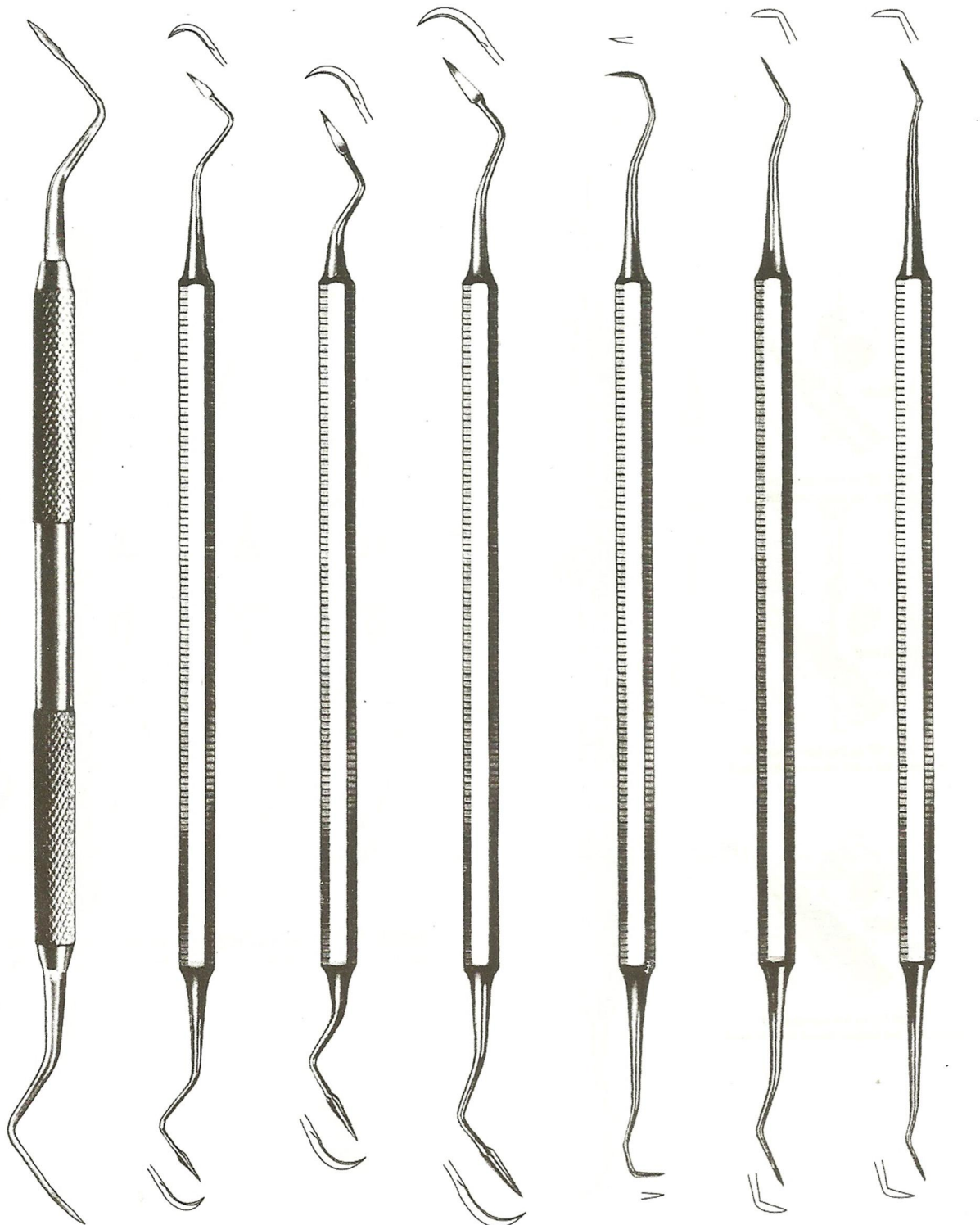
**Round**

Add "R" to the same part numbers, for solid round instruments.



**Light**

Add "L" to the same part numbers, for hollow round instruments.



Jaquette  
 RC205538  
 Fig. 37/38

RC042202  
 Fig. ST 2/3

RC042203  
 Fig. SCI 2/3

RC042206  
 Fig. SCK 6

Jaquette  
 RC042401  
 Fig. 30/33

Jaquette  
 RC042402  
 Fig. 31/32

Jaquette  
 RC042403  
 Fig. 34/35



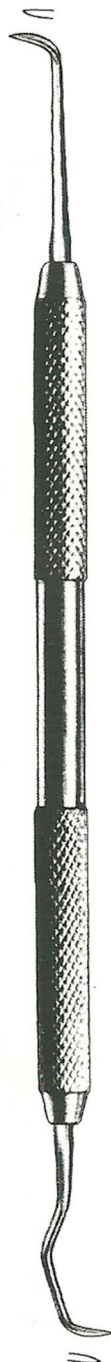
Add "O" to the same part numbers, for octa instruments.



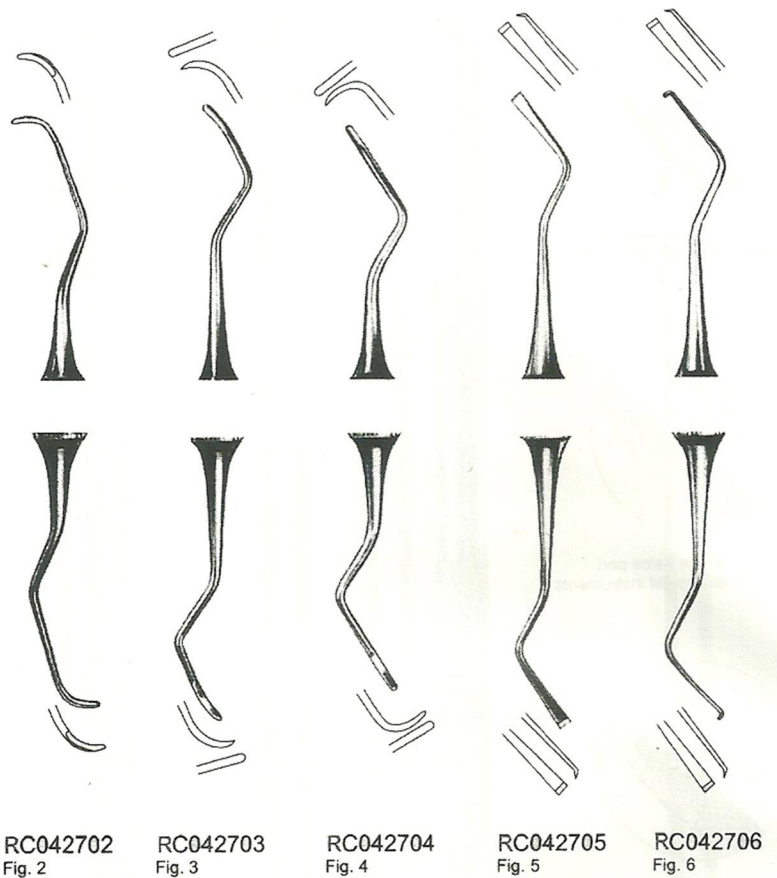
Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



Goldman - Fox  
RC042701  
Fig. 1



RC042702  
Fig. 2

RC042703  
Fig. 3

RC042704  
Fig. 4

RC042705  
Fig. 5

RC042706  
Fig. 6

# Conservative Dentistry

Periodontia Instruments  
Instrumente zur paradontologie  
Instrumentos para periodoncia



Octa

Add "O" to the same part numbers, for octa instruments.



Round

Add "R" to the same part numbers, for solid round instruments.

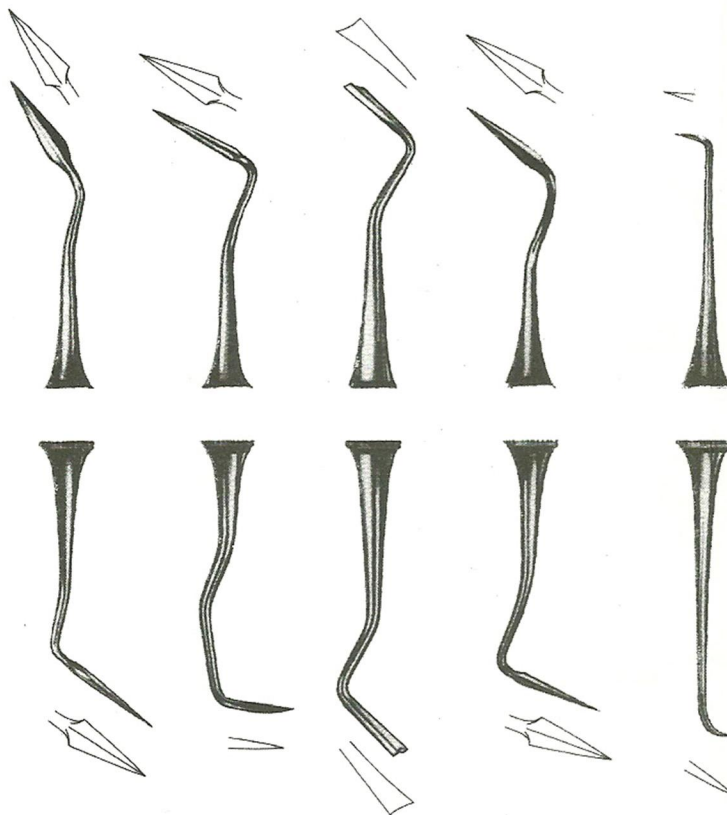


Light

Add "L" to the same part numbers, for hollow round instruments.



Goldman - Fox  
RC042707  
Gingivectomy knife, double-ended  
Fig. 7



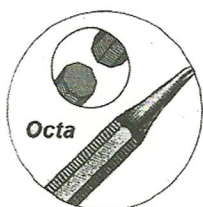
RC042708  
Fig. 8

RC042709  
Fig. 9

RC042710  
Fig. 10

RC042711  
Fig. 11

RC042721  
Scalar double-ended  
Fig. 21



Octa

Add "O" to the same part numbers, for octa instruments.



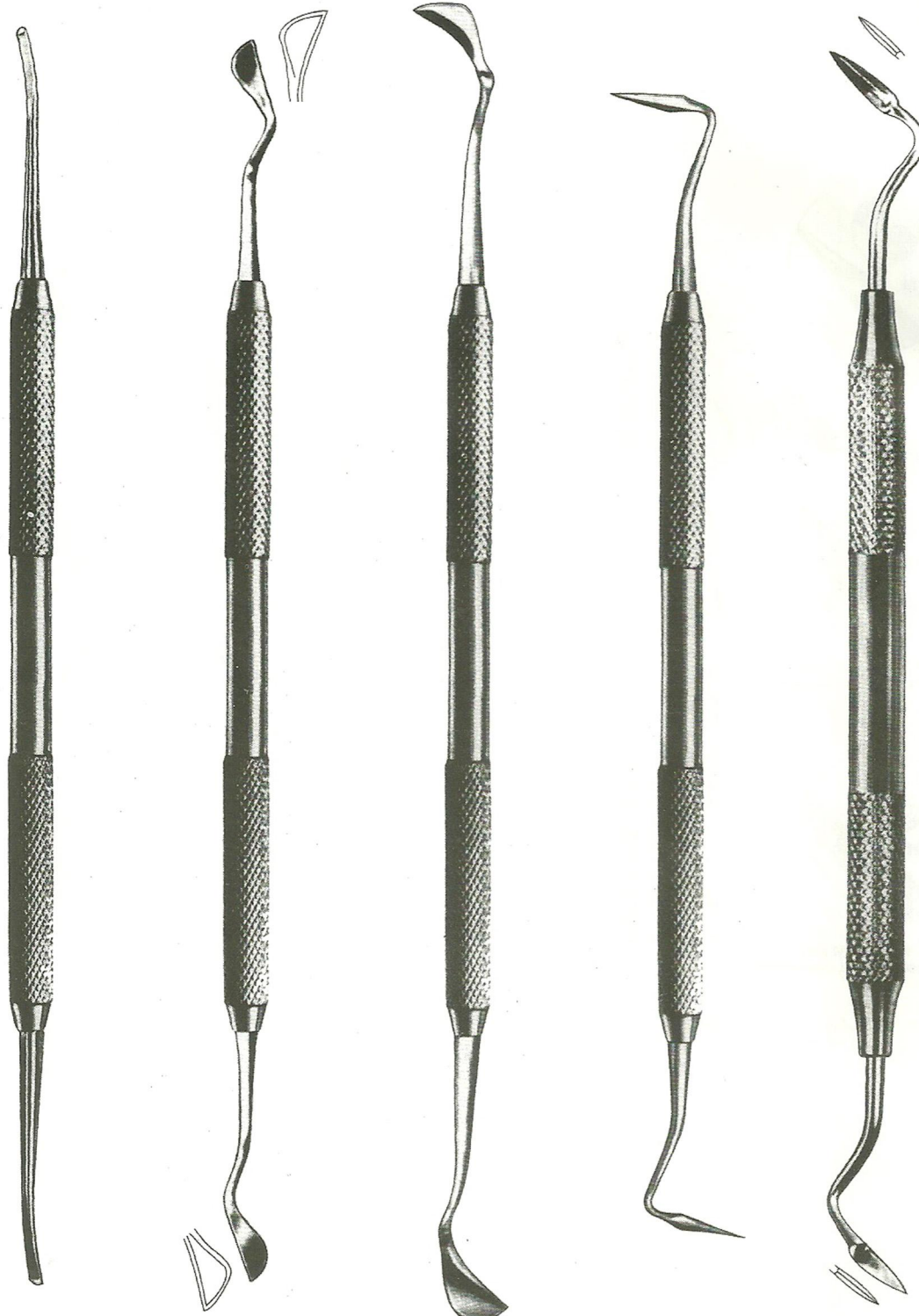
Round

Add "R" to the same part numbers, for solid round instruments.



Light

Add "L" to the same part numbers, for hollow round instruments.



TC Chisel  
 RC206001  
 Fig. 1/2

Kirkland  
 RC043316  
 Gingivectomy Knife

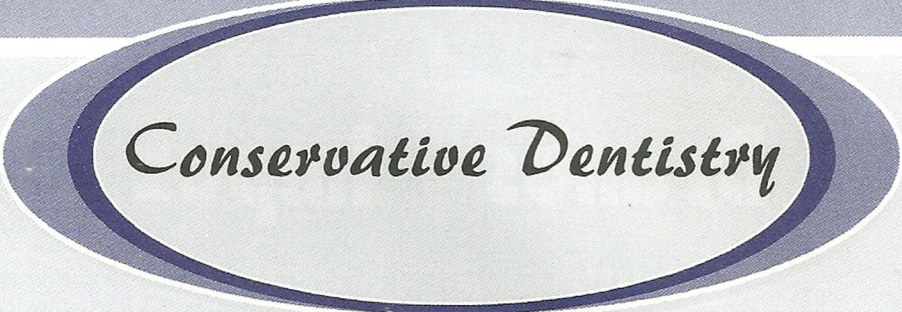
Buck  
 RC206503  
 Fig. 3/4

Buck  
 RC207005  
 Fig. 5/6

Orban  
 RC207501  
 Fig. 1/2

# Conservative Dentistry

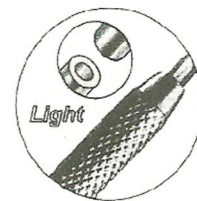
Periodontia Instruments  
Instrumente zur paradontologie  
Instrumentos para periodoncia



Add "O" to the same part numbers, for octa instruments.



Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



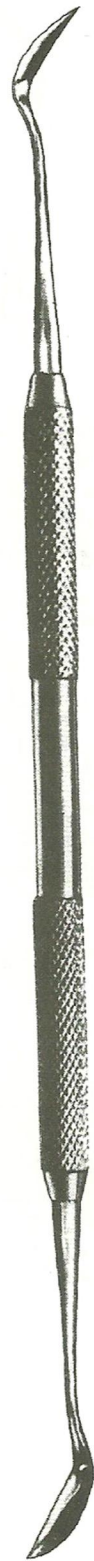
Sanders  
RC208001  
Fig. 1/2



Sanders  
RC208504  
Fig. 4/5



USC Towner  
RC209019  
Fig. 19/20



Crane-Kaplan  
RC209503  
Fig. CK 3



**Octa**

Add "O" to the same part numbers, for octa instruments.



**Round**

Add "R" to the same part numbers, for solid round instruments.

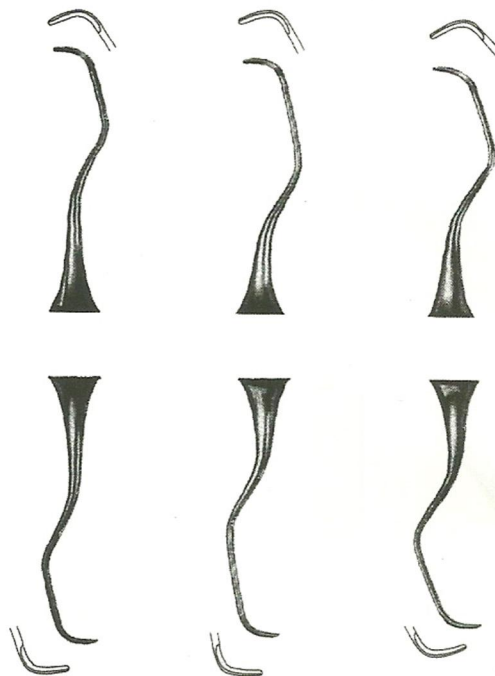


**Light**

Add "L" to the same part numbers, for hollow round instruments.



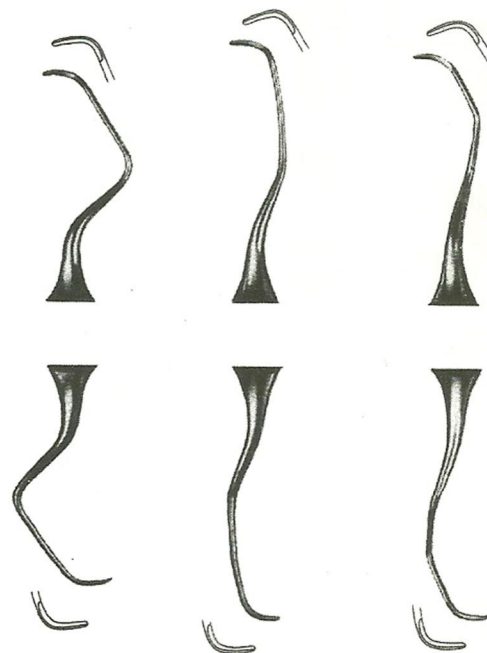
Gracey  
RC042802  
Fig. 1/2



Gracey  
RC042804  
Fig. 3/4

Gracey  
RC042806  
Fig. 5/6

Gracey  
RC042808  
Fig. 7/8



Gracey  
RC042810  
Fig. 9/10

Gracey  
RC042812  
Fig. 11/12

Gracey  
RC042814  
Fig. 13/14

# Conservative Dentistry

Periodontia Instruments  
 Instrumente zur paradontologie  
 Instrumentos para periodoncia



Add "O" to the same part numbers, for octa instruments.



Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



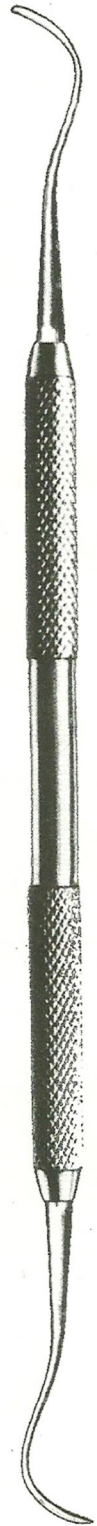
De Marco  
RC210001



De Marco  
RC210002



Indiana University  
Anterior  
RC211013  
Fig. 13/14



Indiana University  
Posterior  
RC211017  
Fig. 17/18



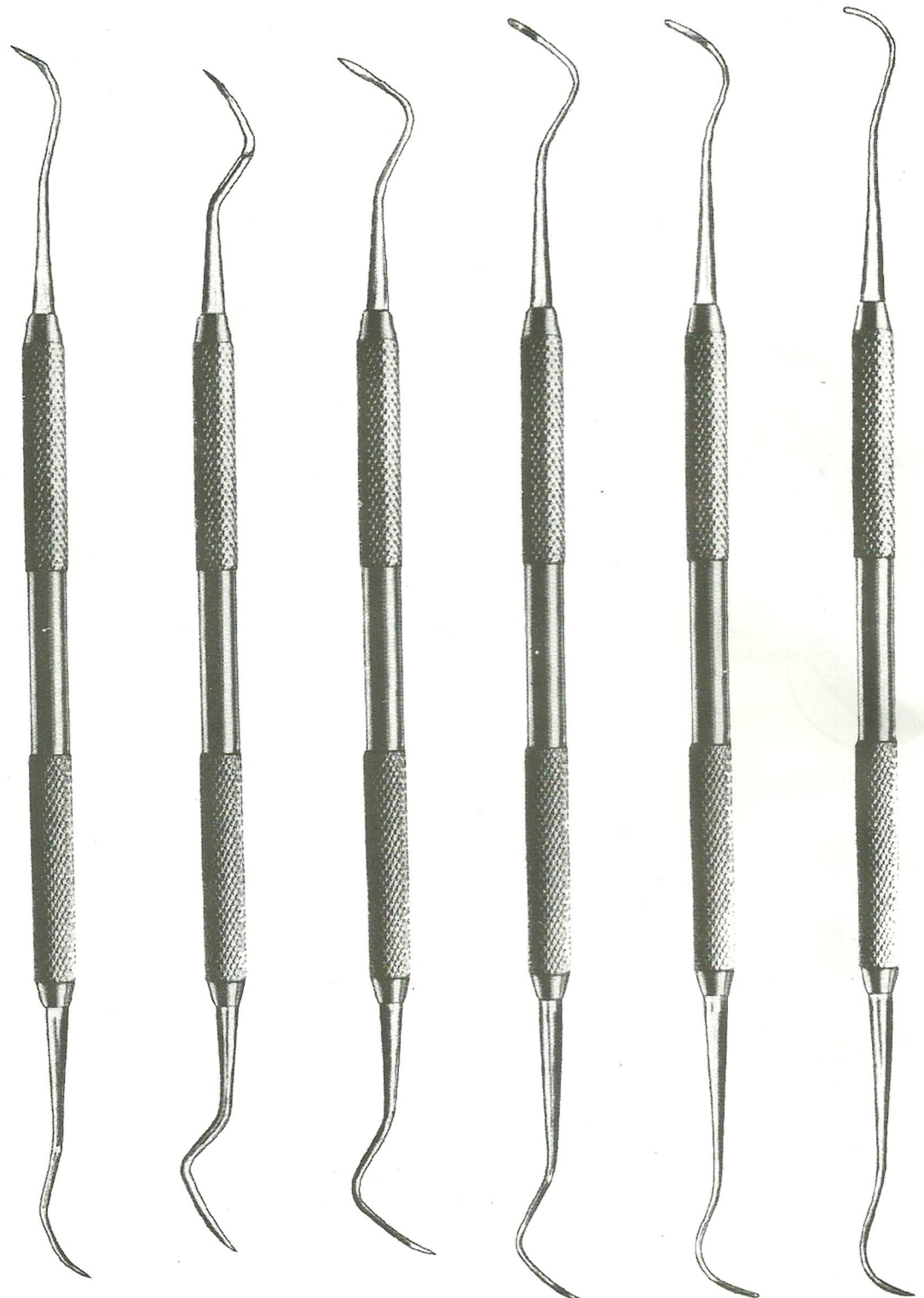
Octa  
Add "O" to the same part numbers, for octa instruments.



Round  
Add "R" to the same part numbers, for solid round instruments.



Light  
Add "L" to the same part numbers, for hollow round instruments.



Mc Call  
RC211511  
Fig. 11/12

Mc Call  
RC212012  
Fig. 11A/12A

Mc Call  
RC041201  
Fig. 13S/14S

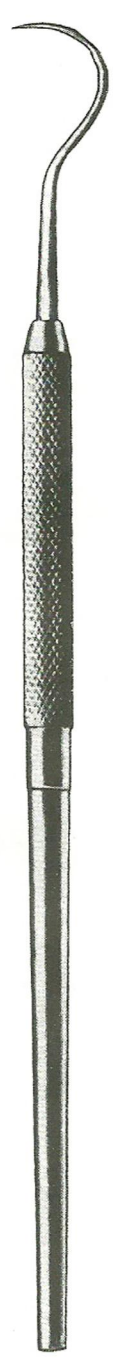
Mc Call  
RC041202  
Fig. 13/14

Mc Call  
RC212517  
Fig. 17S/18S

Mc Call  
RC213019  
Fig. 19/20

# Conservative Dentistry

Periodontia Instruments  
Instrumente zur paradontologie  
Instrumentos para periodoncia



Towner  
RC213515  
Fig. U15



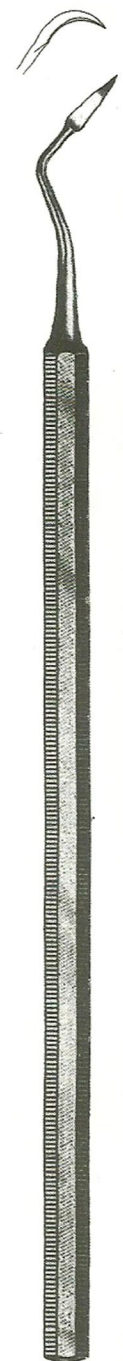
RC042904  
Fig. SH5



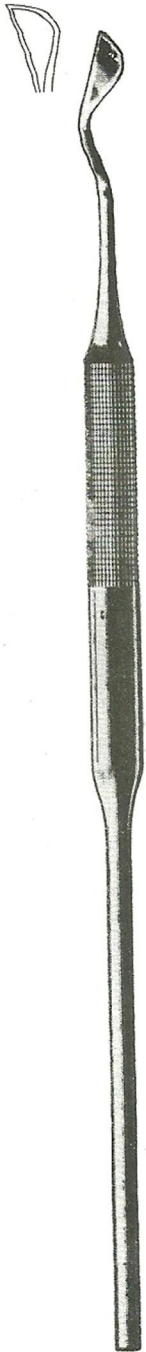
Ward Kirkland  
RC043101



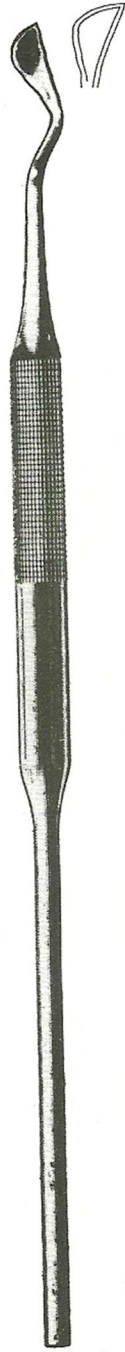
Crane - Kaplan  
RC043102



Crane - Kaplan  
RC043103



Kirkland  
RC043215  
Gingivectomy knife



Kirkland  
RC043216  
Gingivectomy knife



TC Chisel  
RC214001



TC Chisel  
RC214002



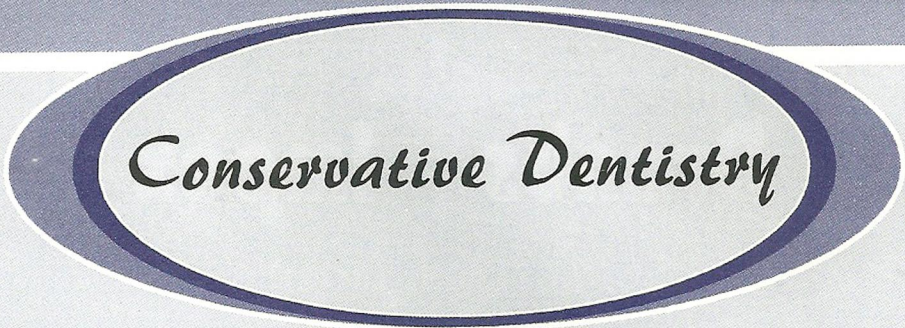
Orban  
RC214501



Orban  
RC214502

# Conservative Dentistry

Periodontia Instruments  
 Instrumente zur paradontologie  
 Instrumentos para periodoncia



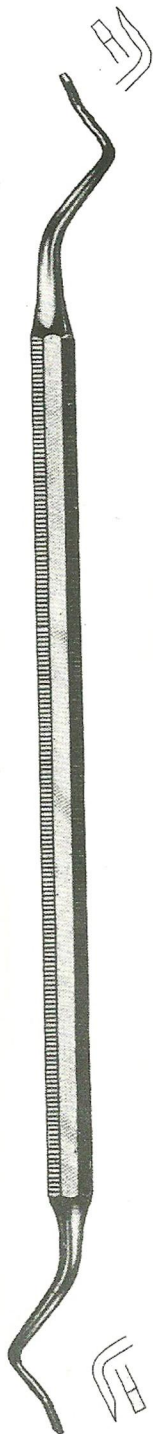
Add "O" to the same part numbers, for octa instruments.



Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



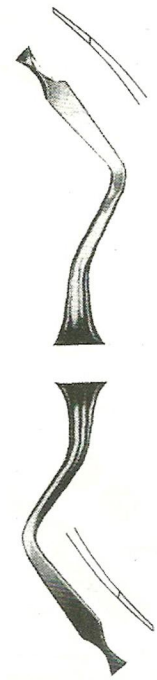
Ochsenbein  
 RC046103  
 Fig. 3



Fedi  
 RC046301  
 Fig. 1



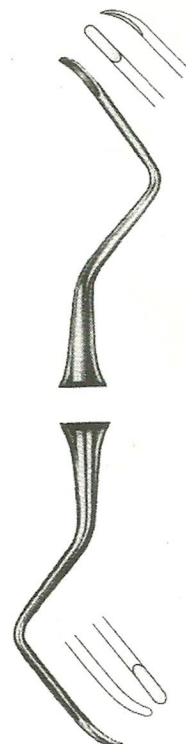
Fedi  
 RC046302  
 Fig. 2



Fedi  
 RC046303  
 Fig. 3



Ochsenbein  
 RC046104  
 Fig. 4



Prichard  
 RC046500



Octa  
Add "O" to the same part numbers, for octa instruments.



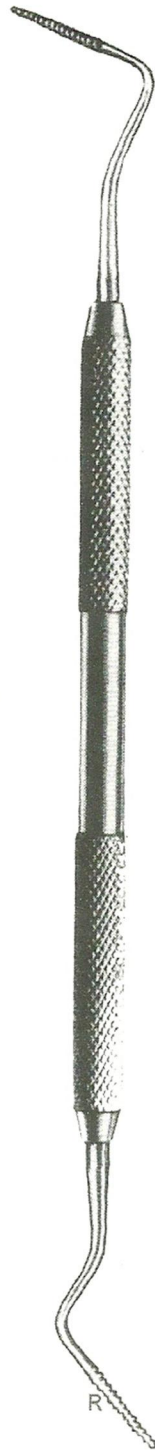
Round  
Add "R" to the same part numbers, for solid round instruments.



Light  
Add "L" to the same part numbers, for hollow round instruments.



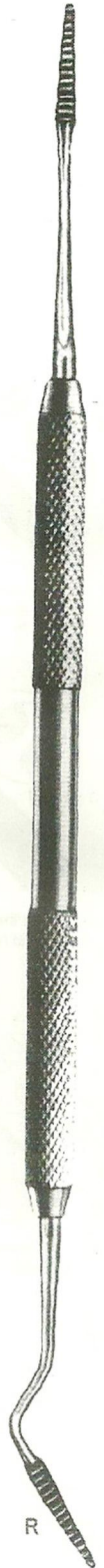
Sugarman  
C215001  
Fig. 1S/2S



Sugarman  
C215003  
Fig. 3S/4S



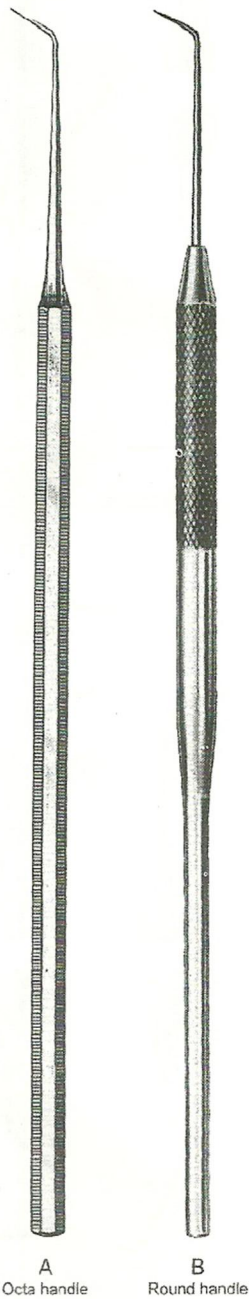
Schluger  
C215509  
Fig. 9/10



Buck  
C216011  
Fig. 11/12

# Conservative Dentistry

Probes and Explorers  
Zahnsonden  
Sondas y Exploradors



A Octa handle  
B Round handle



A	RC216502	RC216503	RC216603	RC216505	RC216506	RC216661
B	RC217002	RC217003	RC217103	RC217005	RC217006	RC217161
	Fig. 2	Fig. 3	Fig. 3A	Fig. 5	Fig. 6	Fig. 6A
A	RC216508	RC216608	RC216509	RC216510	RC216511	RC216512
B	RC217008	RC217108	RC217009	RC217010	RC217011	RC217012
	Fig. 8	Fig. 8A	Fig. 9	Fig. 10	Fig. 11	Fig. 12
A	RC216516	RC216517	RC216617	RC216523	RC216533	RC216535
B	RC217016	RC217017	RC217117	RC217023	RC217033	RC217035
	Fig. 16	Fig. 17	Fig. 17A	Fig. 23	Fig. 33	Fig. 35
A	RC216542	RC216543	RC216544	RC216554		
B	RC217042	RC217043	RC217044	RC217054		
	Fig. 42	Fig. 43	Fig. 44	Fig. 54		



Octa

Add "O" to the same part numbers, for octa instruments.



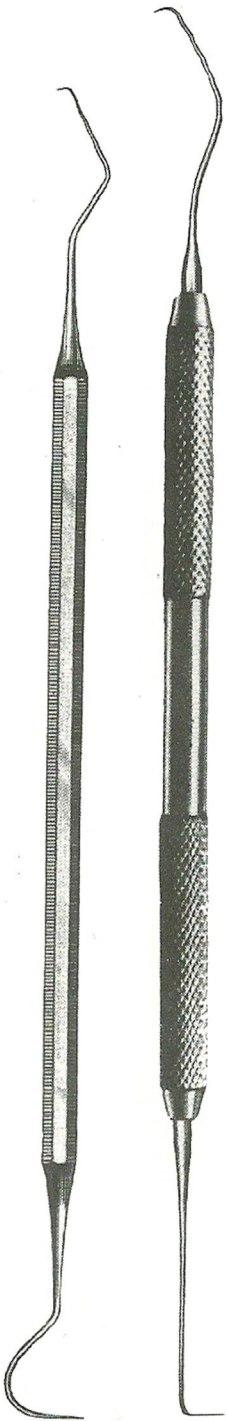
Round

Add "R" to the same part numbers, for solid round instruments.



Light

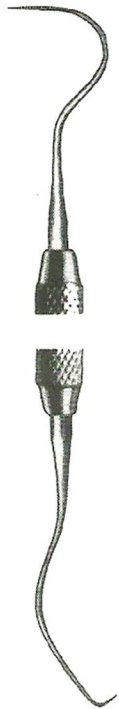
Add "L" to the same part numbers, for hollow round instruments.



RC217501



Cattoni  
RC218001  
Fig. UT 1/2



RC218023  
Fig. 23/17



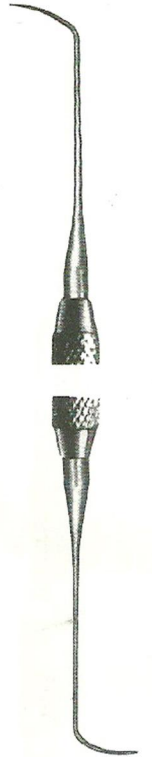
RC218017  
Fig. 23/17A



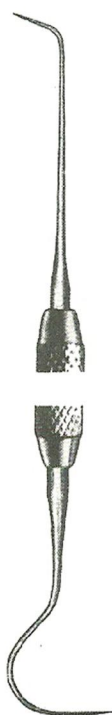
RC218002



RC218302



RC218003

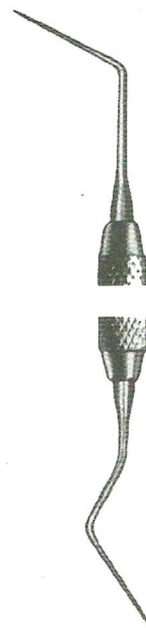


RC218016  
Fig. 16/23

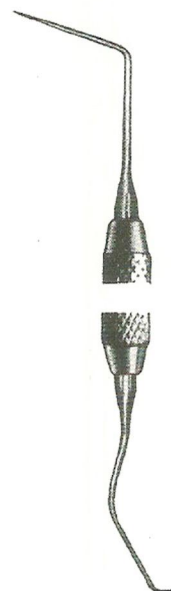


RC218004  
Fig. 16/3

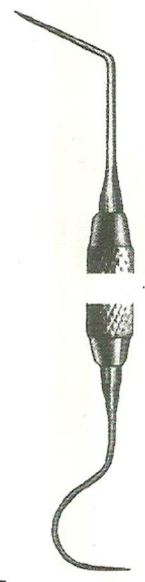
Root canal explorers



RC218007  
Fig. 6/1



RC218006  
Fig. 6/17



RC21800  
Fig. 6/23

# Conservative Dentistry

Periodontal Pocket Probes  
Parodontometer  
Sondas



**Octa**

Add "O" to the same part numbers, for octa instruments.



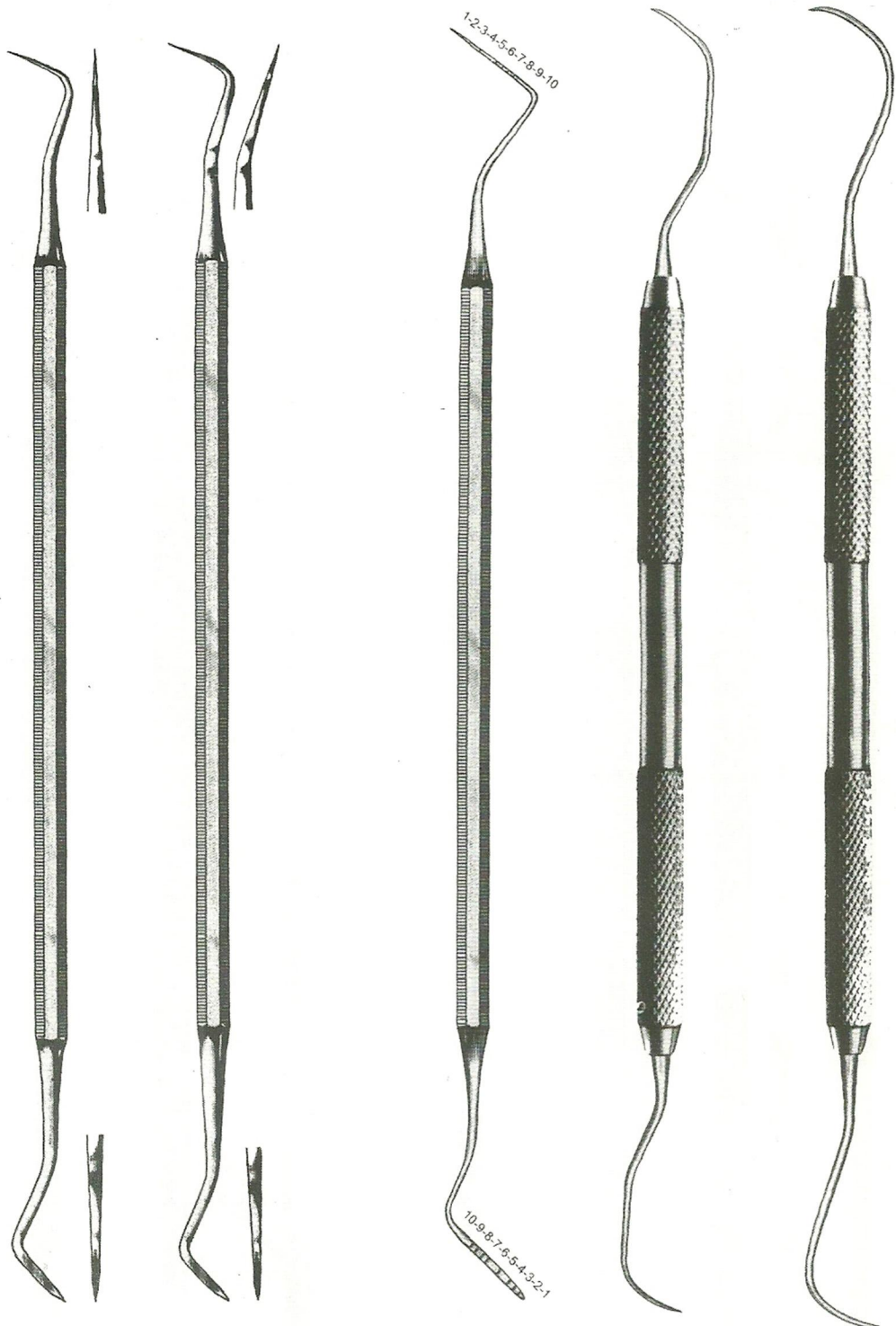
**Round**

Add "R" to the same part numbers, for solid round instruments.



**Light**

Add "L" to the same part numbers, for hollow round instruments.



Lange  
RC053401

Lange  
RC053402

Goldman-Fox / Williams  
RC218500

Nabers  
RC219001  
Fig. 1N

Nabers  
RC219502  
Fig. 2N



**Dranbs Impex**

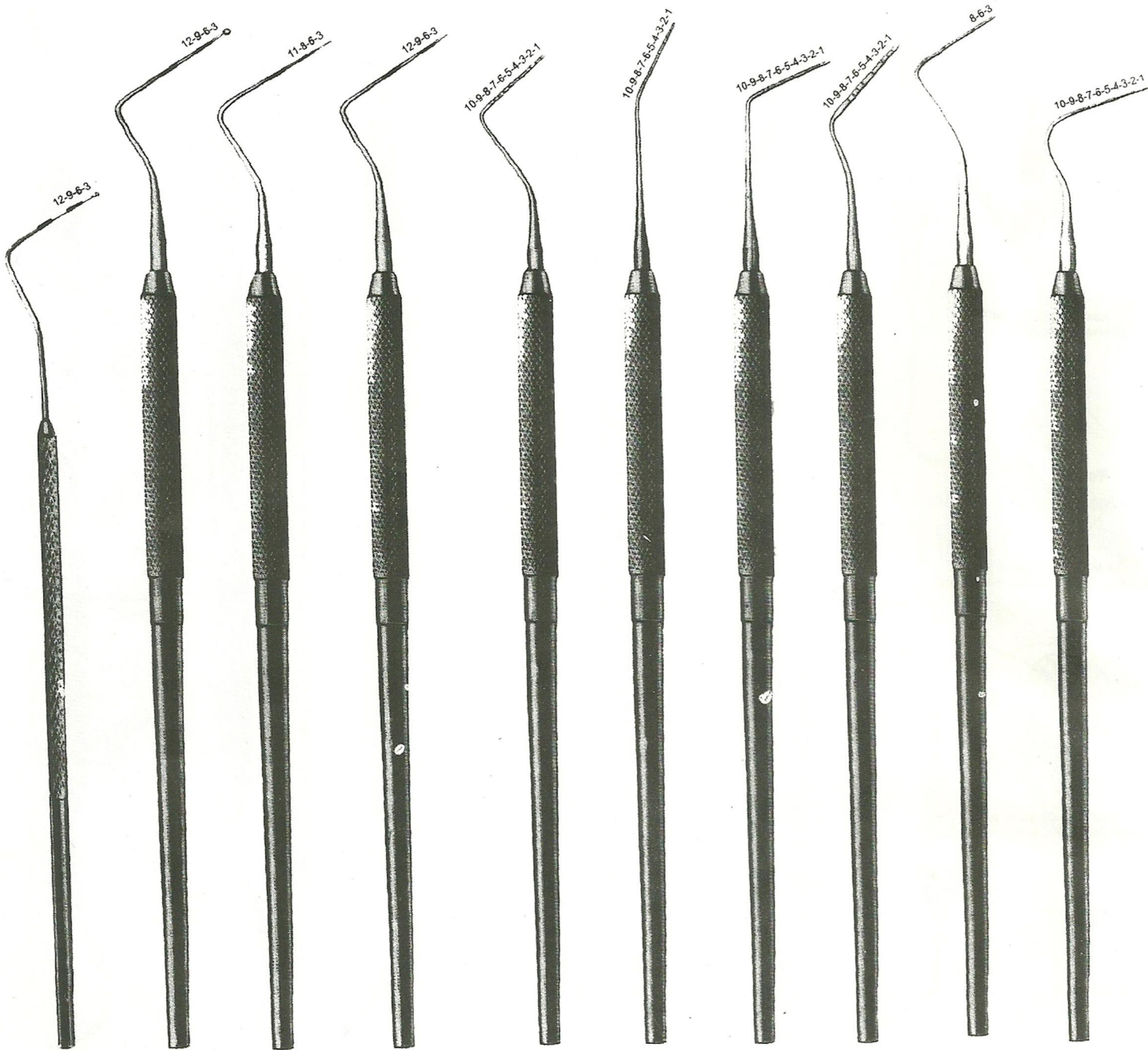
Surgical Instruments

# Conservative Dentistry

Periodontal Pocket Probes

Parodontometer

Sondas calibradas



O.M.S  
RC220000  
Fig. CP-c

O.M.S  
RC220112  
Fig. CP-12S

O.M.S  
RC220011  
Fig. CP-11

O.M.S  
RC220012  
Fig. CP-12

Williams  
RC220500

Merrit A  
RC221000

Merrit B  
RC221001

Goldman  
Fox  
RC221500

University of  
Michigan  
RC222000  
Fig. 0

RC222526  
Fig. 26 G

# Conservative Dentistry

Combination Explorers-probes

Zahnsonden

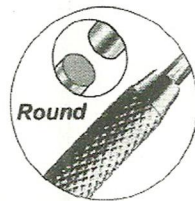
Sondas y Exploradores

# Conservative Dentistry



Octa

Add "O" to the same part numbers, for octa instruments.



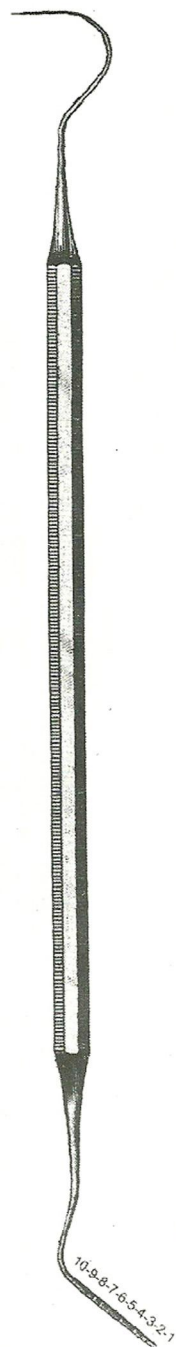
Round

Add "R" to the same part numbers, for solid round instruments.



Light

Add "L" to the same part numbers, for hollow round instruments.



Goldman-Fox  
RC223023



University  
of Michigan  
RC223523



Williams  
RC224023



Goldman-Fox  
RC224517



University of  
Michigan  
RC225017



Williams  
RC225517



RC226023  
Fig. 23/CP11



RC226523  
Fig. 23/CP12



Goldman-Fox  
RC227003



University of  
Michigan  
RC227503



Williams  
RC228003



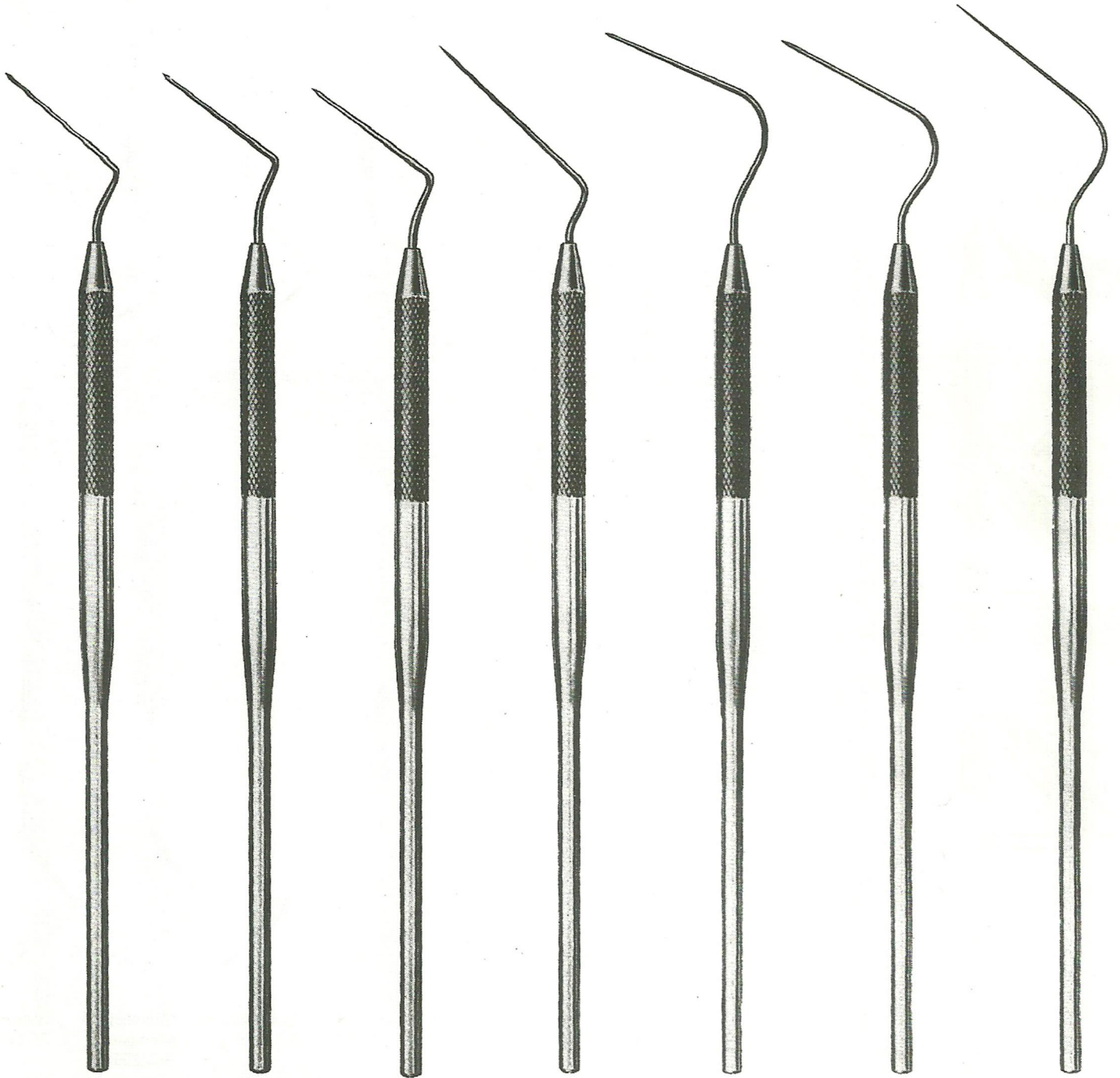
Goldman-Fox  
RC228516



University of  
Michigan  
RC229016



Williams  
RC229516



RC230025  
Spreader

RC230040  
Spreader

RC230060  
Spreader

RC230003  
Spreader

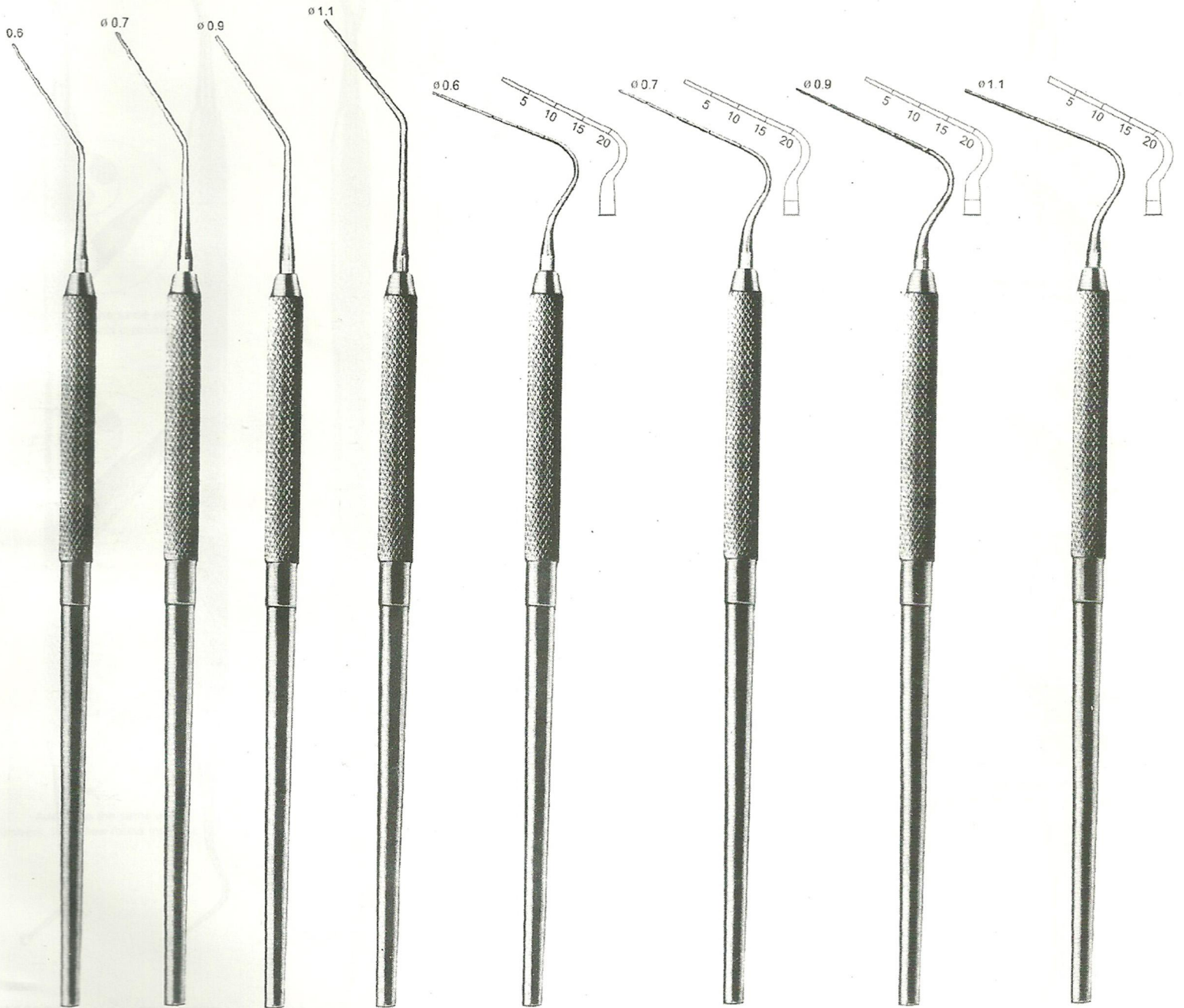
RC230001  
Spreader

RC230000  
Spreader

RC230007  
Spreader

# Conservative Dentistry

Endodontic Instruments  
Netvinstruments  
Instrumentos para nervios



Luks  
RC230501

Luks  
RC230502

Luks  
RC230503

Luks  
RC230504

Vertical Condenser  
RC231001

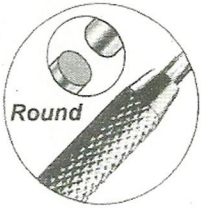
Vertical Condenser  
RC231002

Vertical Condenser  
RC231003

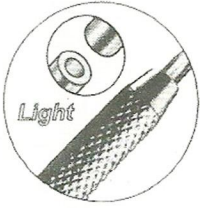
Vertical Condenser  
RC231004



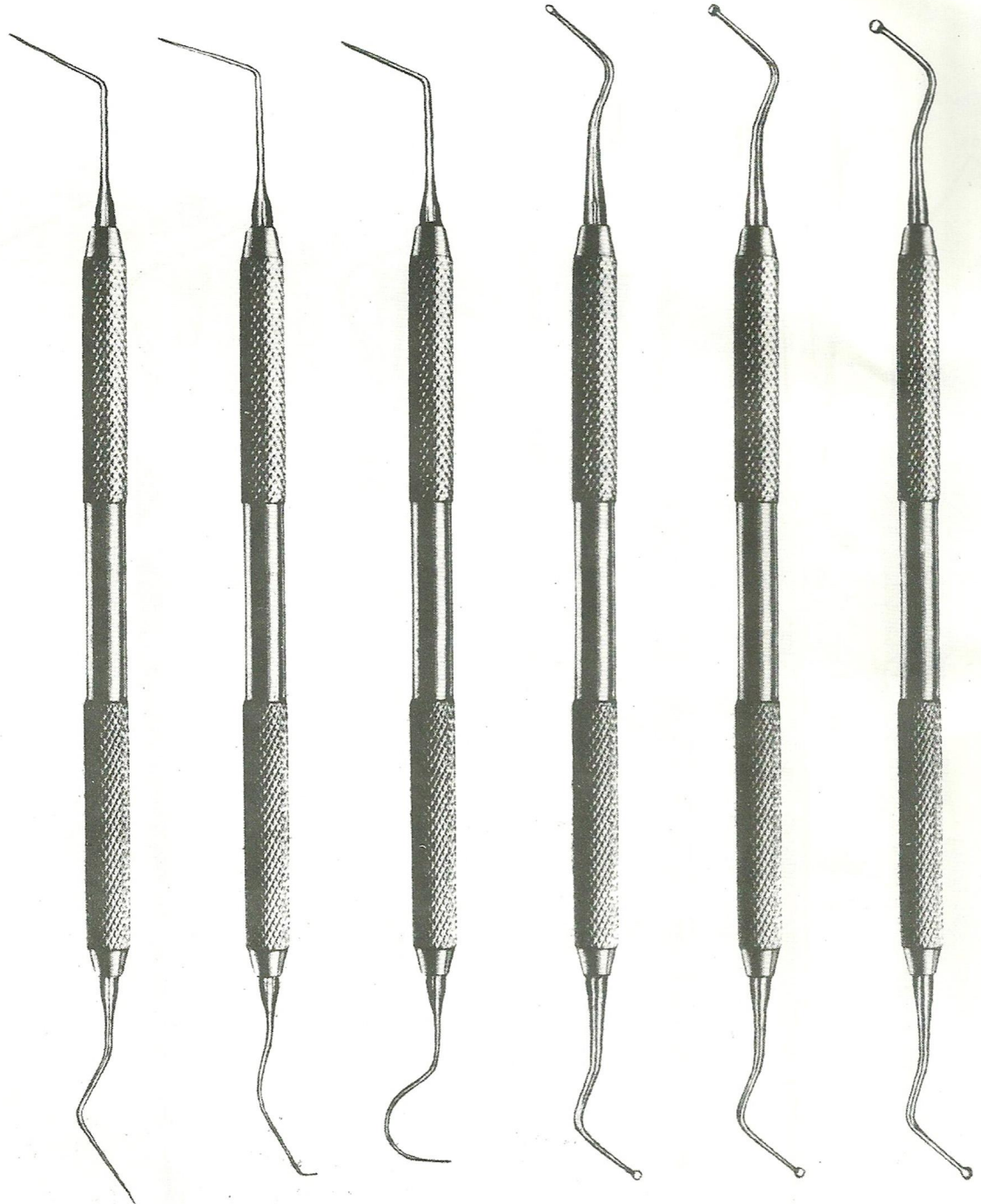
Add "O" to the same part numbers, for octa instruments.



Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



RC231506  
Fig. 6/1

RC231517  
Fig. 6/17

RC054006  
Fig. 6/23

RC232031  
Fig. 31L

RC232032  
Fig. 32L

RC232033  
Fig. 33L

# Conservative Dentistry

Excavators  
 Exkavatoren  
 Excavdores



**Octa**

Add "O" to the same part numbers, for octa instruments.



**Round**

Add "R" to the same part numbers, for solid round instruments.

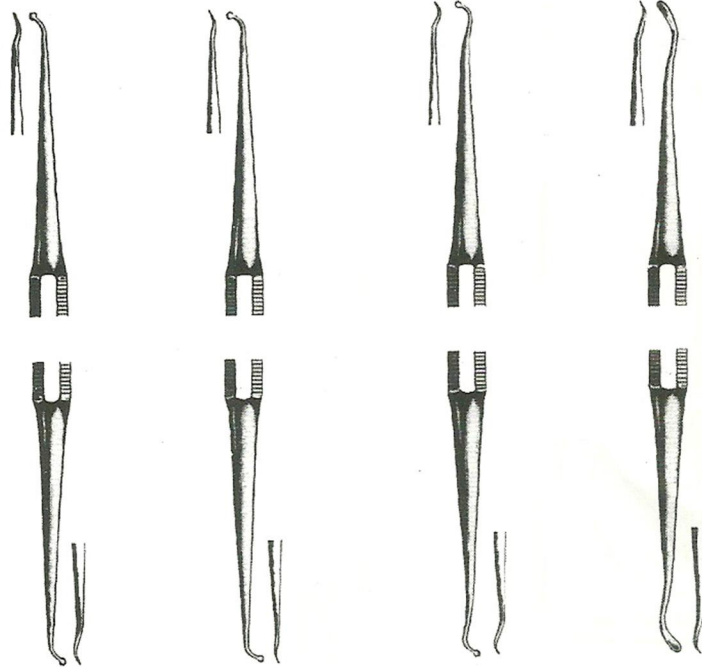


**Light**

Add "L" to the same part numbers, for hollow round instruments.



Darby-Perry  
 C054713  
 Fig. 13/14

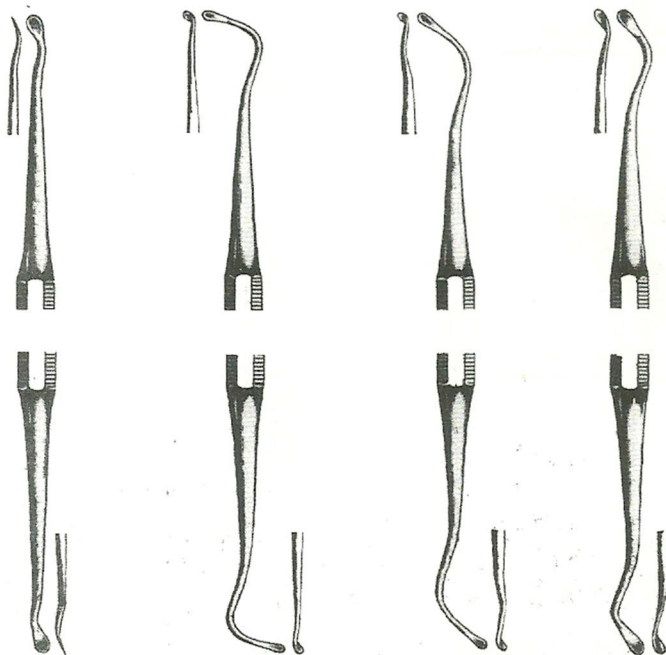


Darby-Perry  
 RC054705  
 Fig. 5/6

Darby-Perry  
 RC054707  
 Fig. 7/8

Darby-Perry  
 RC054709  
 Fig. 9/10

Darby-Perry  
 RC054711  
 Fig. 11/12



Darby-Perry  
 RC054715  
 Fig. 15/16

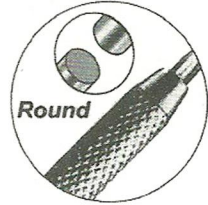
Darby-Perry  
 RC054717  
 Fig. 17/18

Darby-Perry  
 RC054719  
 Fig. 19/20

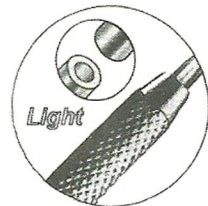
Darby-Perry  
 RC054721  
 Fig. 21/22



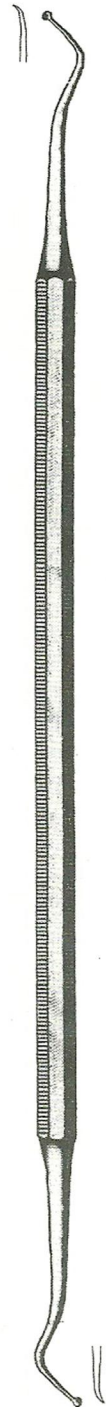
Add "O" to the same part numbers, for octa instruments.



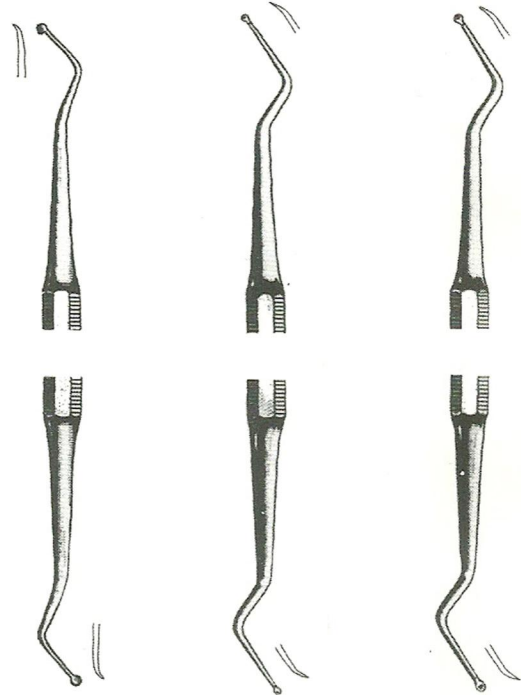
Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



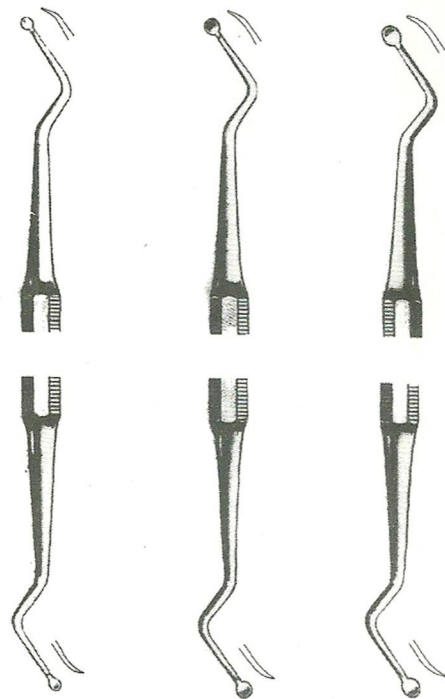
C055212  
Fig. 12/13



RC055214  
Fig. 14/15

RC056371  
Fig. 171/172

RC056373  
Fig. 173/174



RC056317  
Fig. 175/176

RC056377  
Fig. 177/178

RC056379  
Fig. 179/180

# Conservative Dentistry

Excavators  
Exkavatoren  
Excavdores



**Octa**

Add "O" to the same part numbers, for octa instruments.



**Round**

Add "R" to the same part numbers, for solid round instruments.



**Light**

Add "L" to the same part numbers, for hollow round instruments.



RC056703  
Fig. 3/4



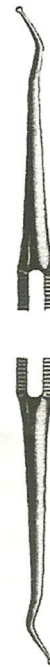
RC056707  
Fig. 7/8



RC056709  
Fig. 9/10



RC056711  
Fig. 11/12



RC056713  
Fig. 13/14



RC056715  
Fig. 15/16



RC056717  
Fig. 17/18



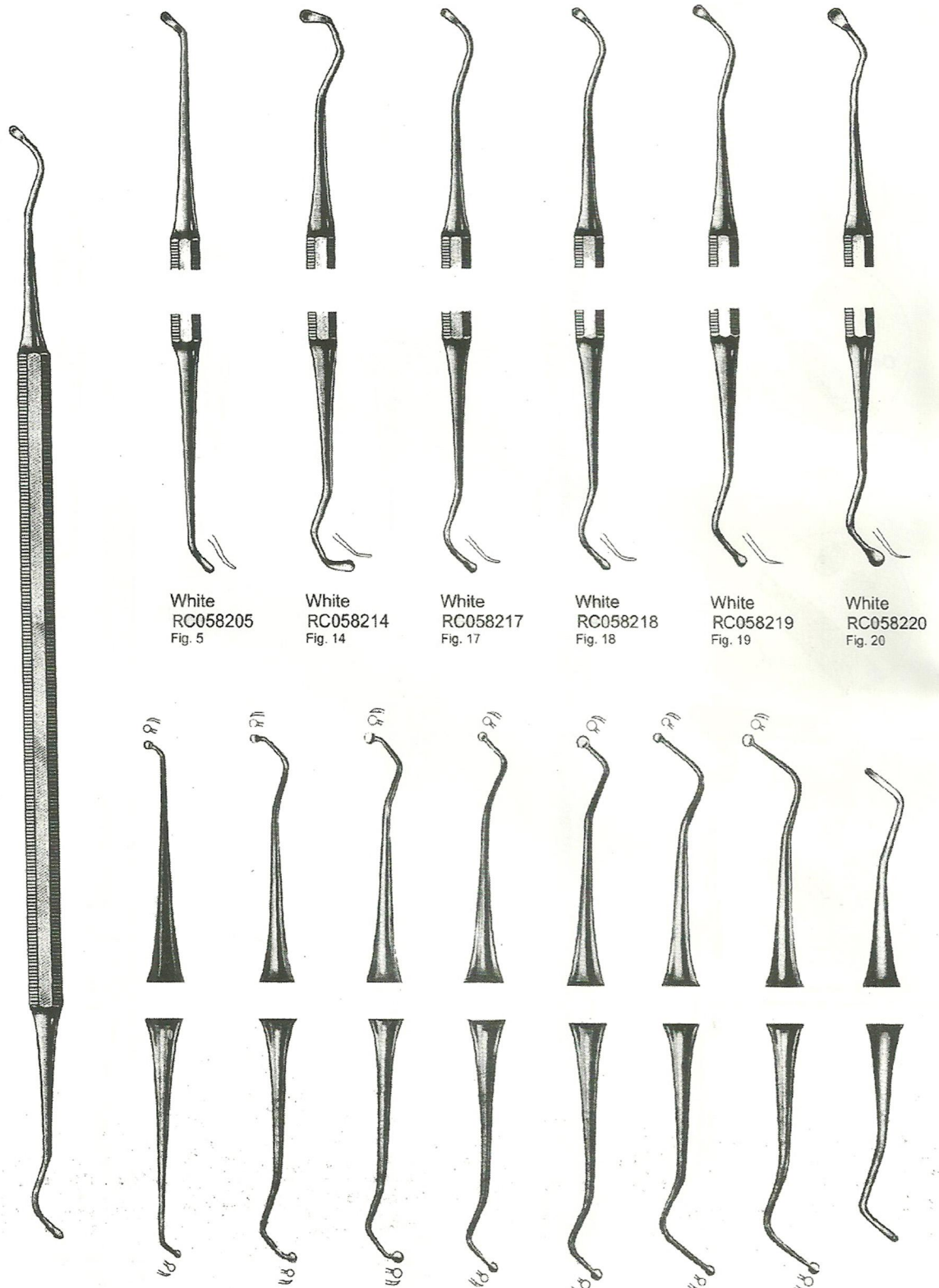
RC056719  
Fig. 19/20



RC056721  
Fig. 21/22



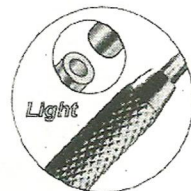
RC056723  
Fig. 23/24



Octa  
Add "O" to the same part numbers, for octa instruments.



Round  
Add "R" to the same part numbers, for solid round instruments.



Light  
Add "L" to the same part numbers, for hollow round instruments.

White  
RC058205  
Fig. 5

White  
RC058214  
Fig. 14

White  
RC058217  
Fig. 17

White  
RC058218  
Fig. 18

White  
RC058219  
Fig. 19

White  
RC058220  
Fig. 20

RC058605 RC058613 RC058614 RC058617 RC058618 RC058631 RC058633 RC058635

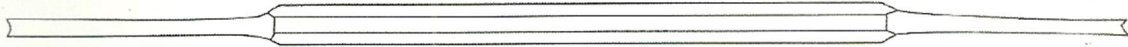
# Conservative Dentistry

Operative Instruments

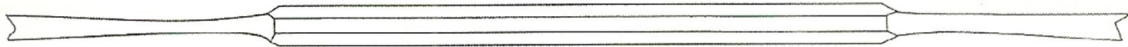
Instrumente für die konservierende Behandlung

Instrumentos para operatoria

# Conservative Dentistry



Luniatschek  
RC232502  
2 mm



Luniatschek  
RC232503  
3 mm



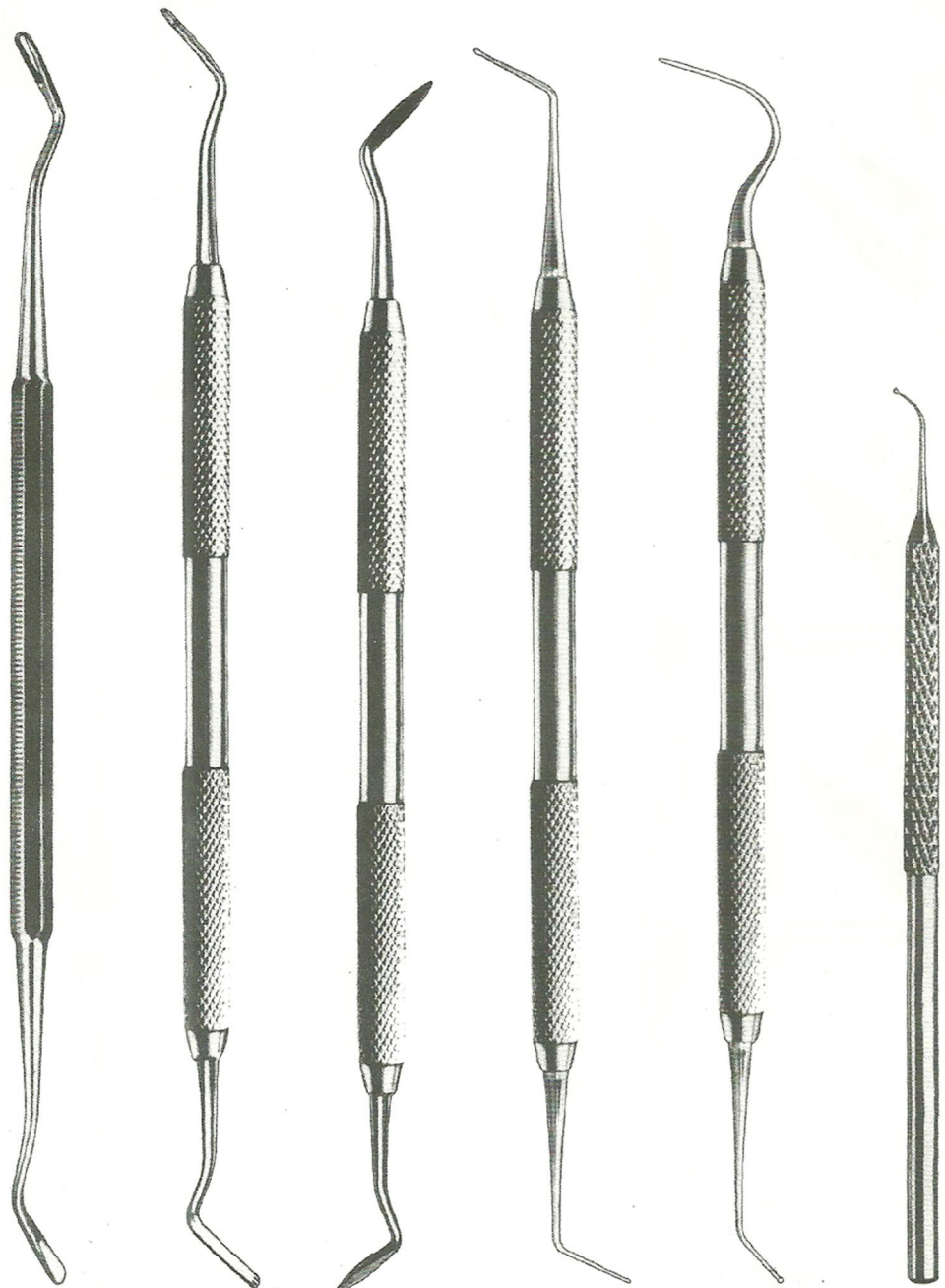
Add "O" to the same part numbers, for octa instruments.



Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



RC233000

RC233500

RC234000

RC234500

RC235000

RC235500

Each instrument is marked in accordance with Dr. Black's formulas, i.e. a, b, c

- a) Width of the blade in 1/10 mm
- b) Length of the blade from the center of the angle in mm
- c) Angle of the blade to its handle in degree.



**Octa**

Add "O" to the same part numbers, for octa instruments.



**Round**

Add "R" to the same part numbers, for solid round instruments.



**Light**

Add "L" to the same part numbers, for hollow round instruments.



Black



Black  
RC059351  
Fig. 51 / 52  
15, 8, 12°



Black  
RC059353  
Fig. 53 / 54  
10, 6, 12°



Black  
RC059363  
Fig. 63 / 64  
15, 8, 12°



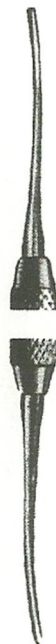
Black  
RC059365  
Fig. 65 / 66  
10, 6, 12°



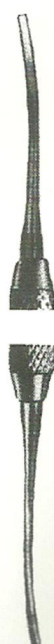
Black  
RC059377  
Fig. 77 / 78  
15, 8, 12°



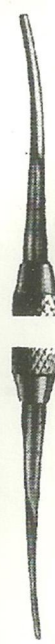
Black  
RC059379  
Fig. 79 / 80  
15, 8, 12°



Wedelstaet  
RC236001  
Fig. 1/2



Wedelstaet  
RC236003  
Fig. 3/4



Wedelstaet  
RC236005  
Fig. 5/6

# Conservative Dentistry

Instruments for Amalgam  
 Instrumente für amalgam  
 Instrumentos para amalgama



Octa  
 Add "O" to the same part numbers, for octa instruments.



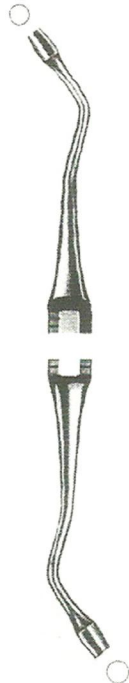
Round  
 Add "R" to the same part numbers, for solid round instruments.



Light  
 Add "L" to the same part numbers, for hollow round instruments.



Hollen Back  
 RD027601



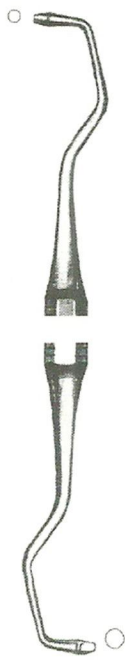
Hollen Back  
 RD027602



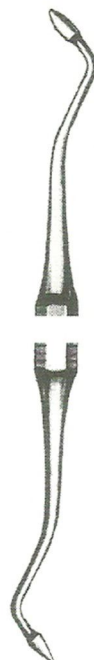
Hollen Back  
 RD027603



Hollen Back  
 RD027604



Hollen Back  
 RD027605



Hollen Back  
 RD027606



Hollen Back  
 RD027607



Mod. USA  
 RD027801



Mod. USA  
 RD027802



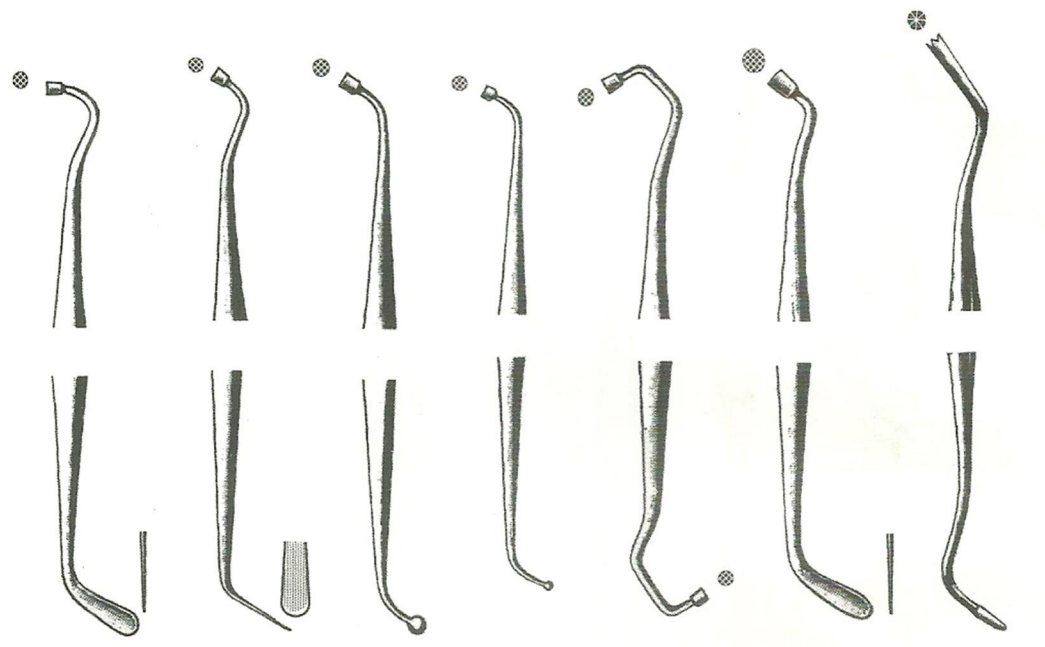
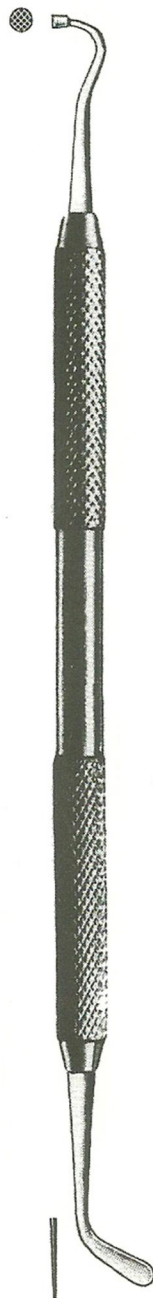
Octa  
 Add "O" to the same part numbers, for octa instruments.



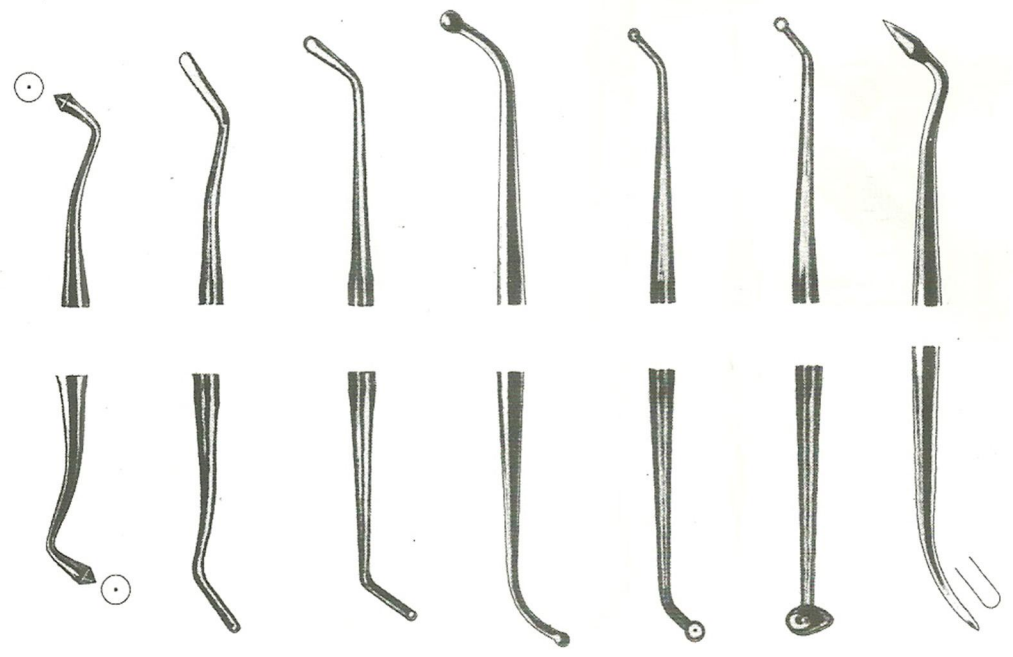
Round  
 Add "R" to the same part numbers, for solid round instruments.



Light  
 Add "L" to the same part numbers, for hollow round instruments.



RD025201 Fig. 1    RD025202 Fig. 2    RD025205 Fig. 5    RD025251 Fig. 5A    RD025206 Fig. 6    RD025207 Fig. 7    RD026201 Fig. 1



Westcott RD200102    Ladmore RD200502    Ladmore RD200503    Ball RD201018    Ball RD201026 Fig. 26/27S    Ball RD201027 Fig. 27/29    RD201502 Fig. NYU/B2

# Conservative Dentistry

Filling Instruments

Fullungsinstrumente

Instrumentos para obturaciones

# Conservative Dentistry



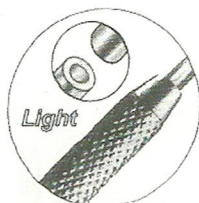
Octa

Add "O" to the same part numbers, for octa instruments.



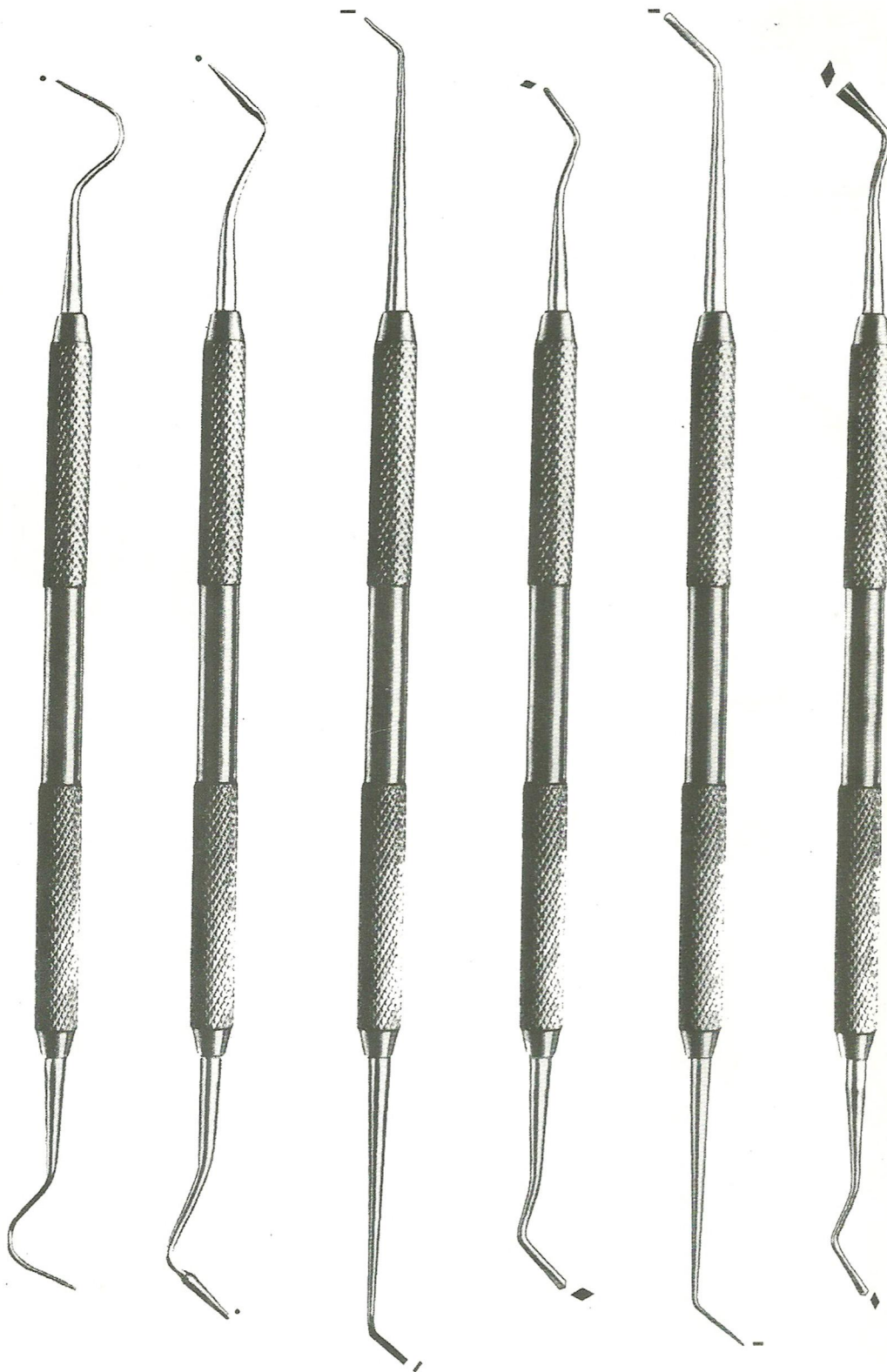
Round

Add "R" to the same part numbers, for solid round instruments.



Light

Add "L" to the same part numbers, for hollow round instruments.



RD202000  
Amalgam instruments  
Set of 6  
Fig. 1 - Fig. 6

RD202001  
Fig. 1

RD202002  
Fig. 2

RD202003  
Fig. 3

RD202004  
Fig. 4

RD202005  
Fig. 5

RD202006  
Fig. 6



RD030130  
30 mm



RD030131  
30 mm



RD202535  
Diameter 3.5 cm  
Hight 3.5 cm  
Amalgam well



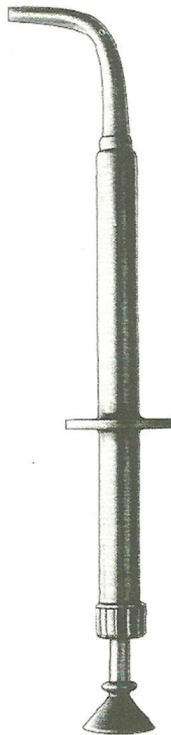
RD203504 Plastic tip  
RD203505 Metal tip  
2.00 mm  $\phi$



RD028700 Plastic tip, Pair  
RD028701 Metal tip, Pair



RD030401



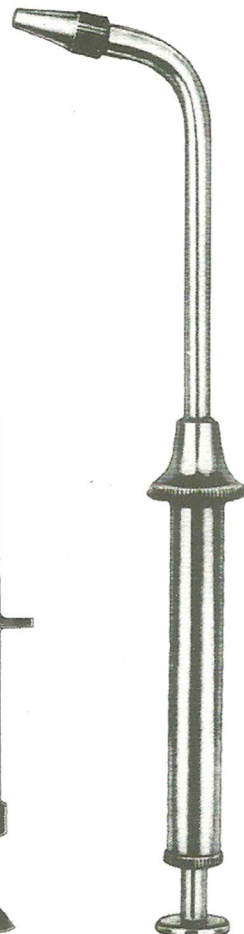
RD203090  
2.00 mm  $\phi$   
90°



RD203045  
2.00 mm  $\phi$   
45°



RD203000  
2.00 mm  $\phi$   
Straight



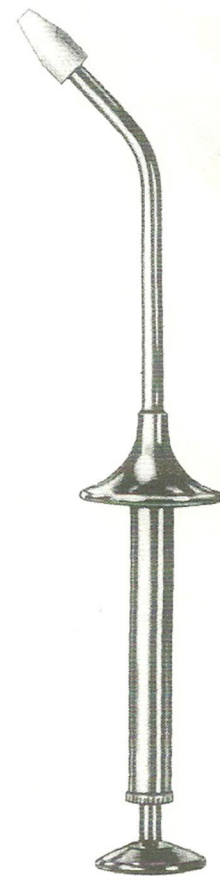
RD203501  
2.00 mm  $\phi$



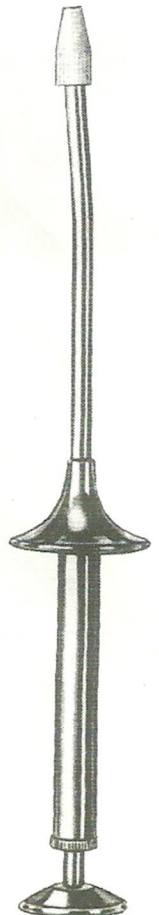
RD203502  
2.00 mm  $\phi$



RD203503  
2.00 mm  $\phi$



RD028801

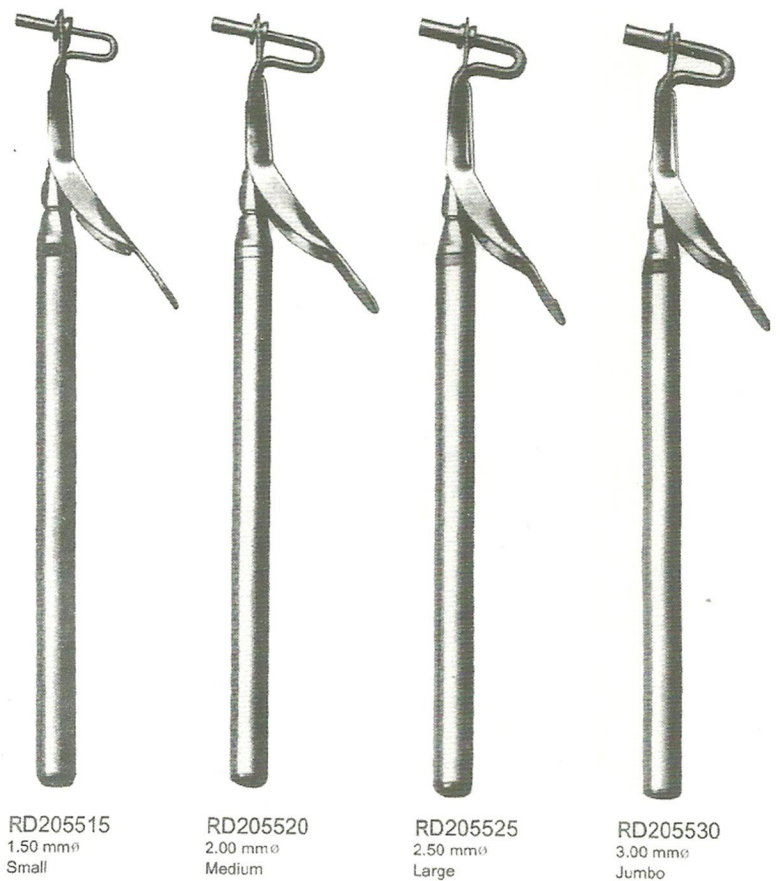
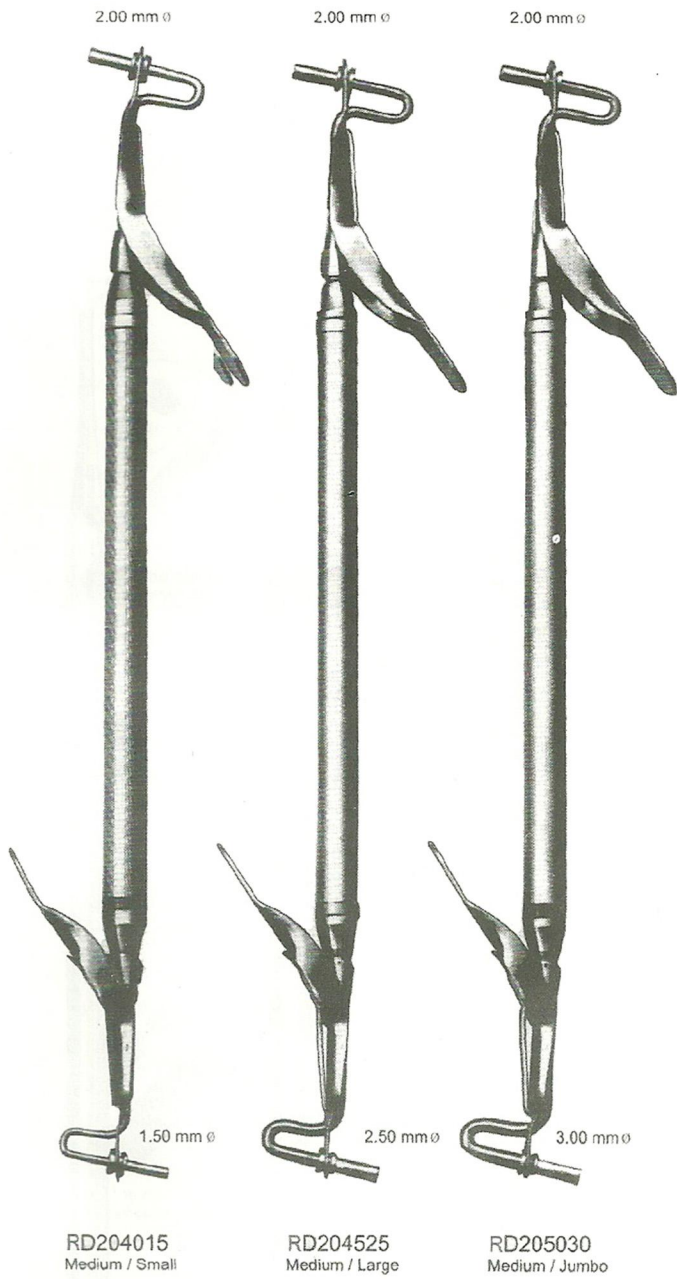


RD028601

# Conservative Dentistry

Amalgam Carriers  
Amalgamtrager  
porta-amalgamas

# Conservative Dentistry





Beavertail  
RD027900



RD027929  
Fig. 2/29



White  
RD033228



White  
RD033229



White  
RD033231



White  
RD033232



White  
RD033233

# Conservative Dentistry

Plastic Filling Instruments

Instrumente für plastische Füllungen

Instrumentos para obturaciones Plásticas

# Conservative Dentistry



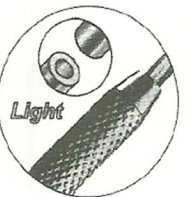
**Octa**

Add "O" to the same part numbers, for octa instruments.



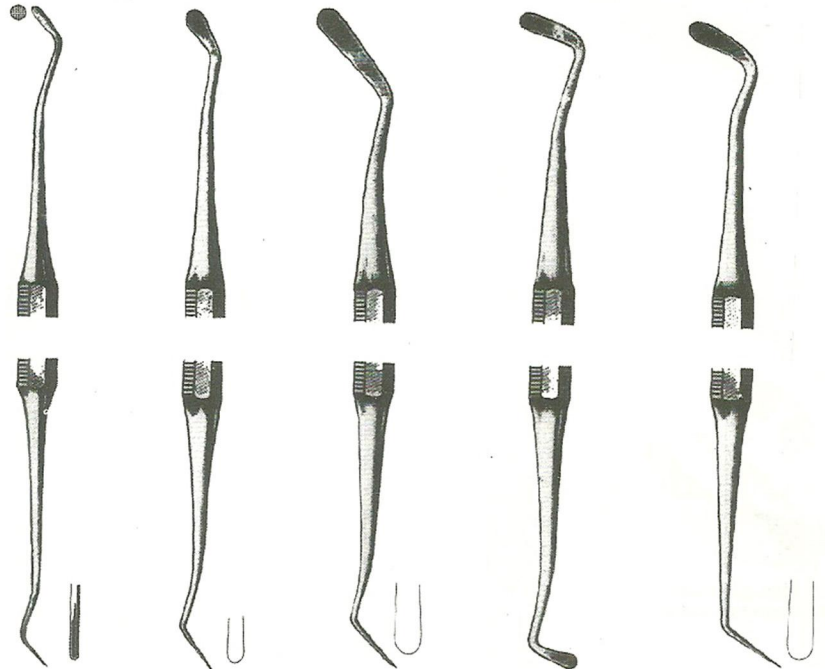
**Round**

Add "R" to the same part numbers, for solid round instruments.



**Light**

Add "L" to the same part numbers, for hollow round instruments.



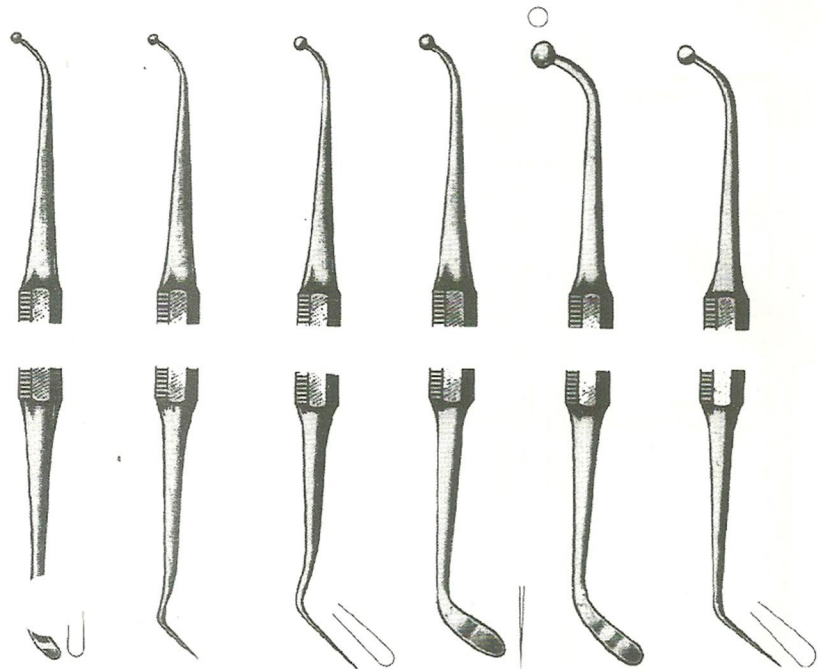
RD035200  
Fig. 0

RD035201  
Fig. 1

RD035202  
Fig. 2

RD035204  
Fig. 4

RD035206  
Fig. 6



Mod. Plastic  
D037103  
Fig. 3

Mod. Plastic  
RD037101  
Fig. 1

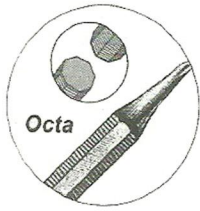
Mod. Plastic  
RD037102  
Fig. 2

Mod. Plastic  
RD037113  
Fig. 3A

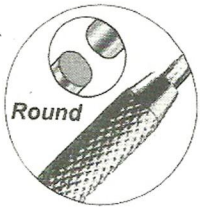
Mod. Plastic  
RD037104  
Fig. 4

Mod. Plastic  
RD037114  
Fig. 4A

Mod. Plastic  
RD037124  
Fig. 4B



Octa  
Add "O" to the same part numbers, for octa instruments.



Round  
Add "R" to the same part numbers, for solid round instruments.



Light  
Add "L" to the same part numbers, for hollow round instruments.



Mod. Plastic  
RD037105  
Fig. 5



Mod. Plastic  
RD037115  
Fig. 5A



Mod. Plastic  
RD037125  
Fig. 5B



Mod. Plastic  
RD037106  
Fig. 6



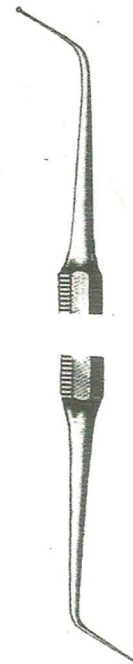
Mod. Plastic  
RD037107  
Fig. 7



RD037117  
Fig. 7A



RD037127  
Fig. 7B



RD037219  
Fig. 19

# Conservative Dentistry

Plastic Filling Instruments  
 Instrumente für plastische Füllungen  
 Instrumentos para obturaciones Plásticas



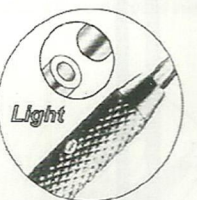
**Octa**

Add "O" to the same part numbers, for octa instruments.



**Round**

Add "R" to the same part numbers, for solid round instruments.



**Light**

Add "L" to the same part numbers, for hollow round instruments.



Frahm  
RD213501  
Fig. 1



USC  
RD214002  
Fig. 2



Interproximal  
RD214501  
Fig. 1



Interproximal  
RD215002  
Off angle  
Fig. 2



RD215500  
Fig. SHO-A



RD216003  
Fig. 3-SHO



RD216500  
Fig. 104



Wiland  
RD217008  
Fig. 8



Cleoids-discoids  
RD217501  
Fig. 1



Cleoids-discoids  
RD217502  
Fig. 2



Cleoids-discoids  
RD217503  
Fig. 3



Cleoids-discoids  
RD217504  
Fig. 4



Octa  
 Add "O" to the same part numbers, for octa instruments.



Round  
 Add "R" to the same part numbers, for solid round instruments.



Light  
 Add "L" to the same part numbers, for hollow round instruments.



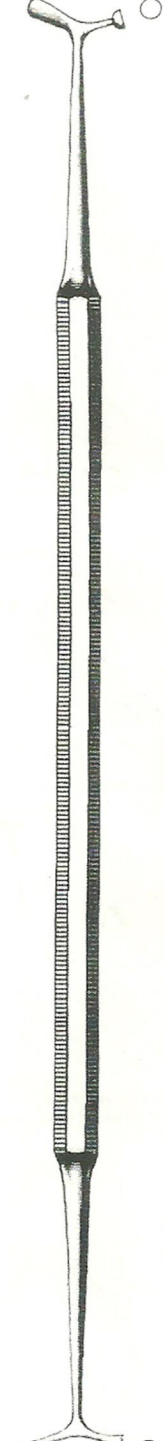
Williams  
 RD042200  
 Fig. 0



Williams  
 RD042201  
 Fig. 1



Williams  
 RD042202  
 Fig. 2



Bennet  
 RD045007  
 Fig. 7

# Conservative Dentistry

Filling Instruments  
 Fullungsinstrument  
 Instrumentos para obturaciones

# Conservative Dentistry



**Octa**

Add "O" to the same part numbers, for octa instruments.



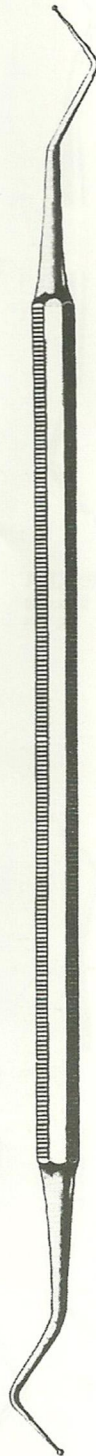
**Round**

Add "R" to the same part numbers, for solid round instruments.



**Light**

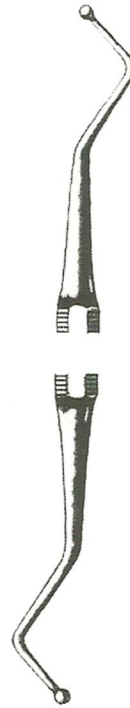
Add "L" to the same part numbers, for hollow round instruments.



RD046201  
Fig. 1



RD046202  
Fig. 2



RD046203  
Fig. 3



RD046204  
Fig. 4



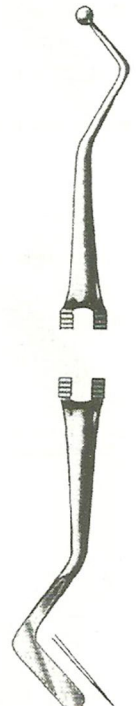
RD046205  
Fig. 5



RD046206  
Fig. 6



RD046207  
Fig. 7



RD046208  
Fig. 8



**Octa**

Add "O" to the same part numbers, for octa instruments.



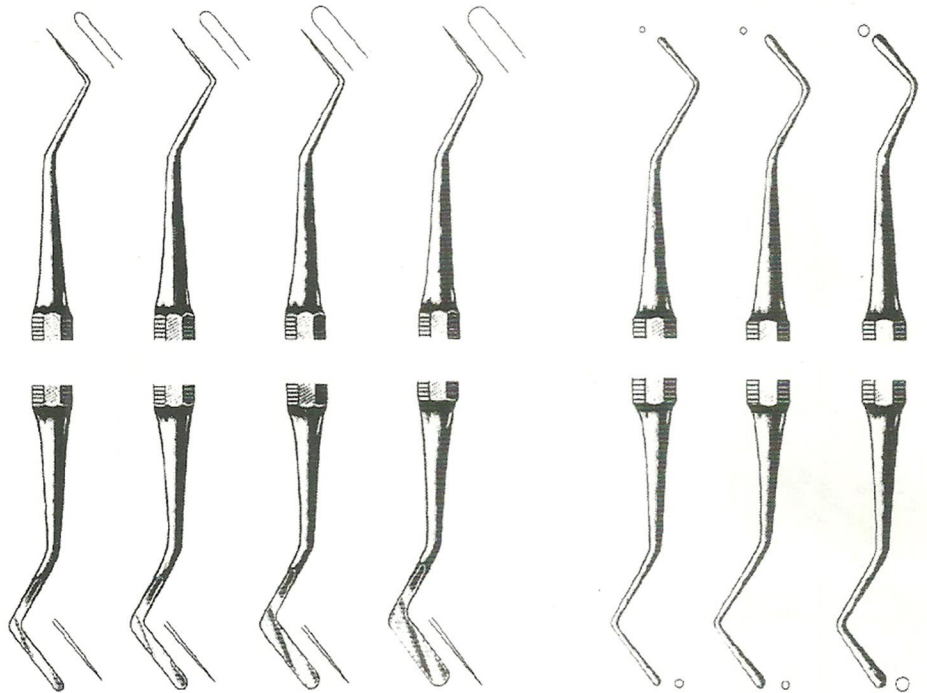
**Round**

Add "R" to the same part numbers, for solid round instruments.

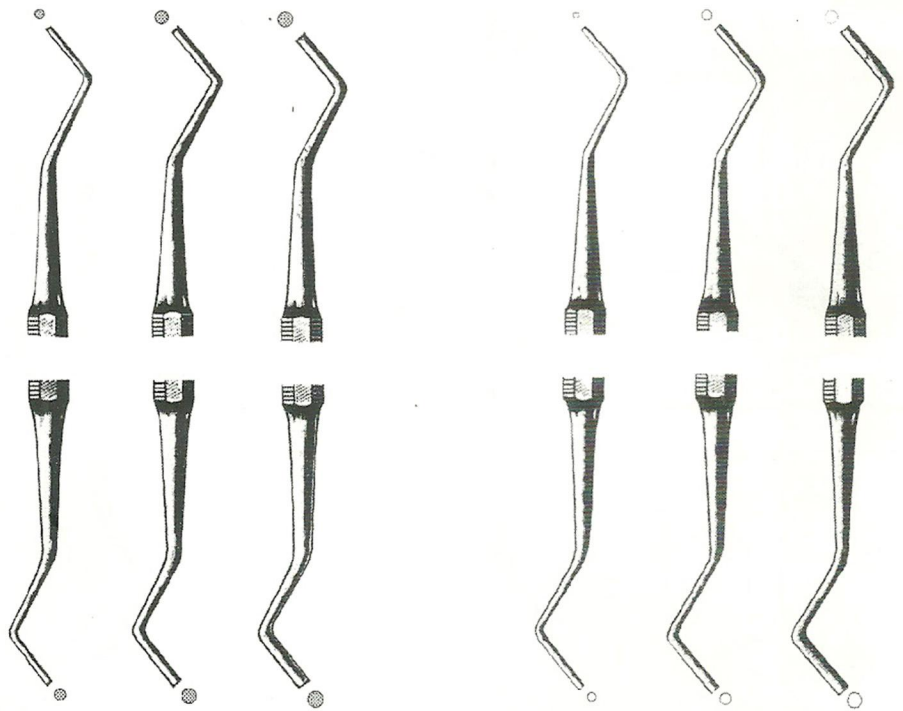


**Light**

Add "L" to the same part numbers, for hollow round instruments.



R046213 Fig. 13    R046214 Fig. 14    R046215 Fig. 15    R046216 Fig. 16    R046217 Fig. 17    R046218 Fig. 18    R046219 Fig. 19



R046226 Fig. 26    R046227 Fig. 27    R046228 Fig. 28    R046235 Fig. 35    R046236 Fig. 36    R046237 Fig. 37





Add "O" to the same part numbers, for octa instruments.



Add "R" to the same part numbers, for solid round instruments.



Add "L" to the same part numbers, for hollow round instruments.



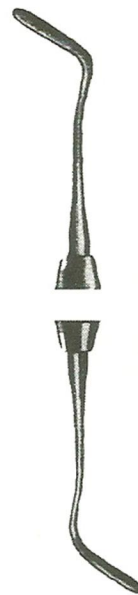
Frahm  
RD213501  
Fig. 1



USC  
RD214002  
Fig. 2



Interproximal  
RD214501  
Fig. 1



Interproximal  
RD215002  
Off angle  
Fig. 2



RD215500  
Fig. SHO-A



RD216003  
Fig. 3-SHO



RD216500  
Fig. 104



Wiland  
RD217008  
Fig. 8



Cleoids-discoids  
RD217501  
Fig. 1



Cleoids-discoids  
RD217502  
Fig. 2



Cleoids-discoids  
RD217503  
Fig. 3



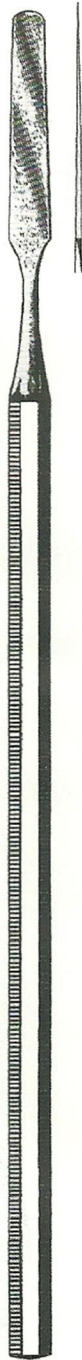
Cleoids-discoids  
RD217504  
Fig. 4

# Conservative Dentistry

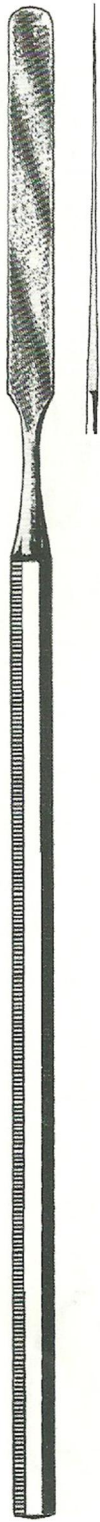
Cement Spatulas  
Zementspatel  
Espatulas para cemento



RD051301



RD051302



RD051304



RD052136



RD218001



RD053701



RD053702



RD053703



RD053201



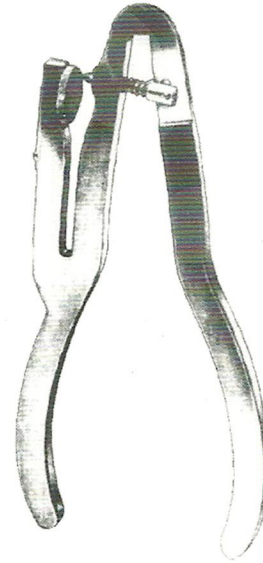
RD053202



RD053203



Ainswerth  
RD060116  
17 cm / 6 1/2"  
Punch forceps



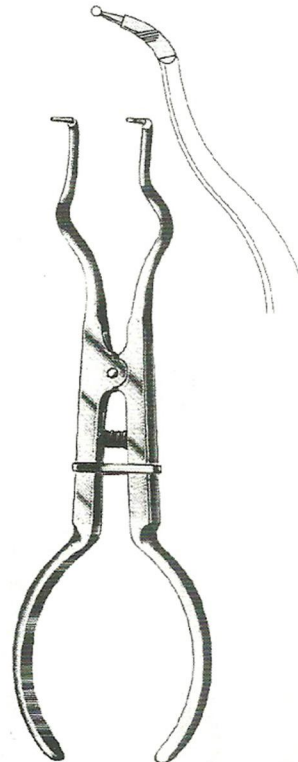
Ivory  
RD060315  
17 cm / 6 1/2"  
Punch forceps



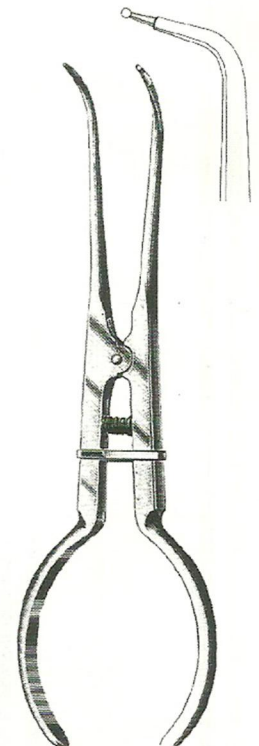
Mershon  
RD218500  
14.5 cm / 5 1/2"  
Band pusher



Ivory lightweight  
RD060716  
17 cm / 6 1/2"



Brewer  
RD061417  
17.5 cm / 7"  
Clamp forceps



Stockes  
RD060417  
17.5 cm / 7"