

2025 VERSION

Surgiwelt is a dedicated manufacturer specializing in the creation of surgical instruments.

www.surgiwelt.com

A photograph showing a dental procedure. A patient with long brown hair is reclined in a dental chair. A dentist, wearing blue scrubs and white gloves, is using a dental instrument to work on the patient's teeth. The scene is brightly lit, typical of a dental clinic.

Restoratives Instruments


SurgiWELT
Medical Instruments Manufacturer



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COMPANY PROFILE

Surgiwelt is a dedicated manufacturer specializing in the creation of surgical instruments. With a focus on precision, quality, and innovation.

We provide essential tools for healthcare professionals worldwide. Our products are designed to meet the rigorous demands of modern surgery, ensuring optimal performance and patient safety.

Key areas of expertise:

Manufacturing a wide range of surgical instruments

Commitment to quality and precision

Innovation in surgical instrument design



INDEX

Titanium Nitride (TIN) coating creates an extremely hard, smooth surface that resists scratching and sticking. The large, lightweight handle design is easy for clean up while providing maximum comfort and control.

R-1



1
RCIGFT1
3230



2
RCIGFT2
3231



8
RCIGFT8
3235



3
RCIGFT3
3232



Micro-Mini
RTNCIPCS
3236



4
RCIGFT4
3233



1(Mini)
RCIGFTM1
3237



5
RCIGFT5
3234



3(Mini)
RCIGFTM3
3238



4(Mini)
RCIGFTM4
3239



Titanium Nitride (TIN) coating creates an extremely hard, smooth surface that resists scratching and sticking. The large, lightweight handle design is easy for clean up while providing maximum comfort and control.

R-2



Ab1
Boghosian
RPFIB1
3245



Ab2
Boghosian
RPFIB2
3246



Interproximal Carver
RPFIC
3250



W3
PFIW3
3247



3Tufts
RPF3T
3251



4F
Felt/Tufts
RPF4F
3248



A6 (156)
RPFIA6
3252



UF
RPFUUF
3249



4/5 Gregg
RPF4/5
3253



PFI
RPF1
3254

Titanium Nitride (TIN) coating creates an extremely hard, smooth surface that resists scratching and sticking. The large, lightweight handle design is easy for clean up while providing maximum comfort and control.

R-3

GOLDFOGEL INSTRUMENTS



A
Cosmatic Contouring
RCCIA
3250



B
Cosmatic Contouring
RCCIB
3251



D
Cosmatic Contouring
RCCID
3253



C
Cosmatic Contouring
RCCIC
3252



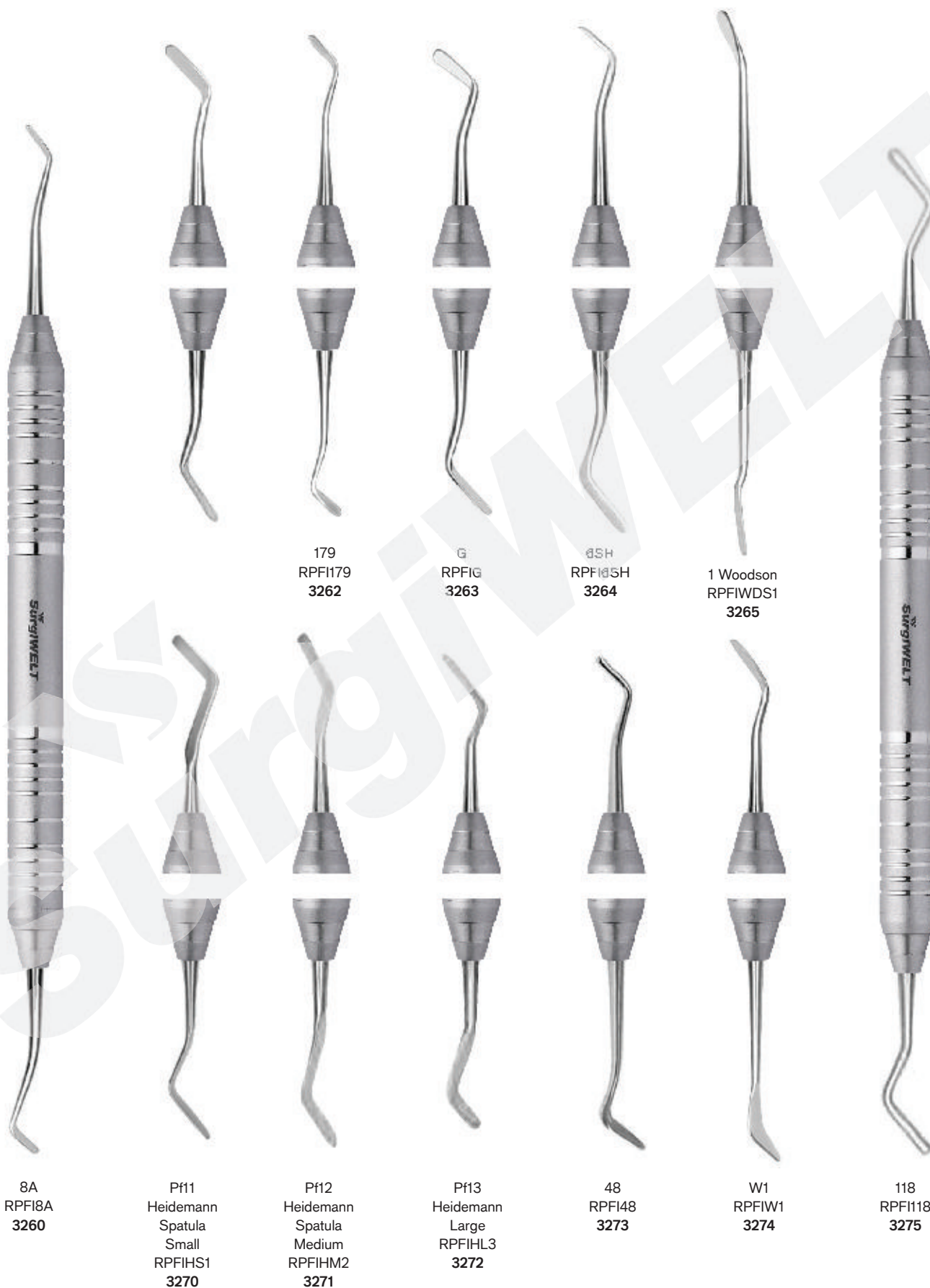
E
Cosmatic Contouring
RCCIE
3254



F
Cosmatic Contouring
RCCIF
3255

Titanium Nitride (TIN) coating creates an extremely hard, smooth surface that resists scratching and sticking. The large, lightweight handle design is easy for clean up while providing maximum comfort and control.

R-4



Martensite Stainless Steel Instruments Used for Composite Placement and Contouring.

R-5

POSTERIOR



SurgiWelt 2
RPFIND2
3290



Interproximal
Off-Angle
RCVIPCOA
3291



49 Baldwin
RPF149
3292



Up1
RPF1UP1
3293



21
Burnisher
RBB21
3294



21B
Burnisher
RBB21B
3295



PKT-3R
Round Cone
RPKT3R
3296



Martensite Stainless Steel Instruments Used for Composite Placement and Contouring.

R-6

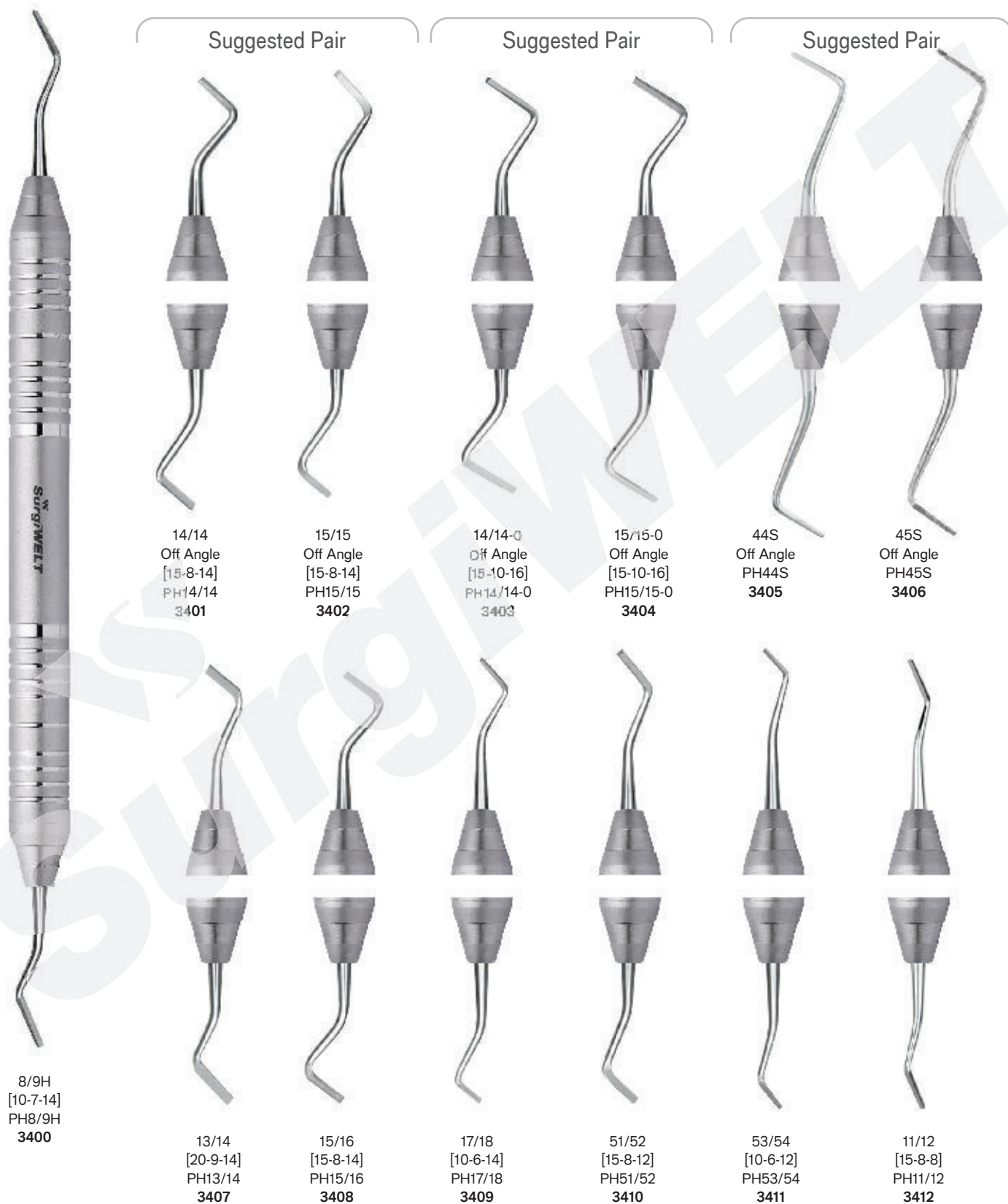
UNIVERSAL



Martensite Stainless Steel Instruments Used for Composite Placement and Contouring.

R-7

HATCHETS



Margin Trimmer: These instruments used to produce proper bevel on enamel margins. These tools are similar to a hatchet except the blade curved and the cutting edge angled.

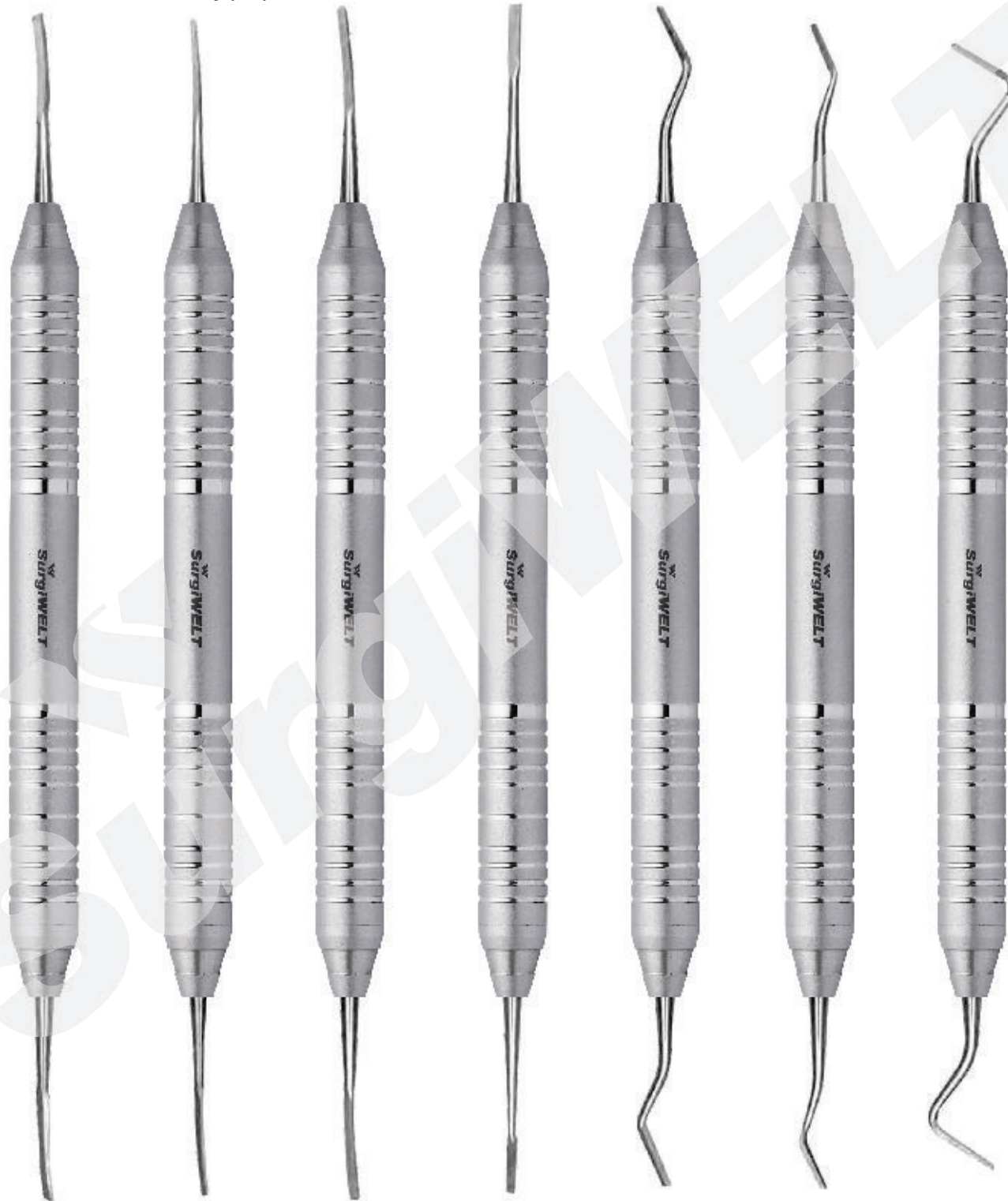
R-8

Ceramic Crowns and Onlays-Chisels / Margin Trimmers

Chisels

Used to refine the cavity preparation

Margin Trimmers



1
Wedelstaedt
[20-15-3]
CP1/2
3440

3
Wedelstaedt
[11.5-15-3]
CP3/4
3441

5/6
Wedelstaedt
[15-15-3]
CP5/6
3442

7/10
Straight
[15][20]
CP7/10
3443

8/9
Binangled
[20-9-8]
CP8/9
3444

11-12
Binangled
[15-8-8]
CP11/12
3445

40/41
Binangled
[18-10-16]
CP40/41
3446

Margin Trimmer: These instruments used to produce proper bevel on enamel margins. These tools are similar to a hatchet except the blade curved and the cutting edge angled.

R-9

Ceramic Crowns and Onlays-Chisels / Margin Trimmers

HOES

Farming Line angles on
anterior preparations.



20
[14-6-8]
CP20
3447

21
[10-4-8]
CP21
3448

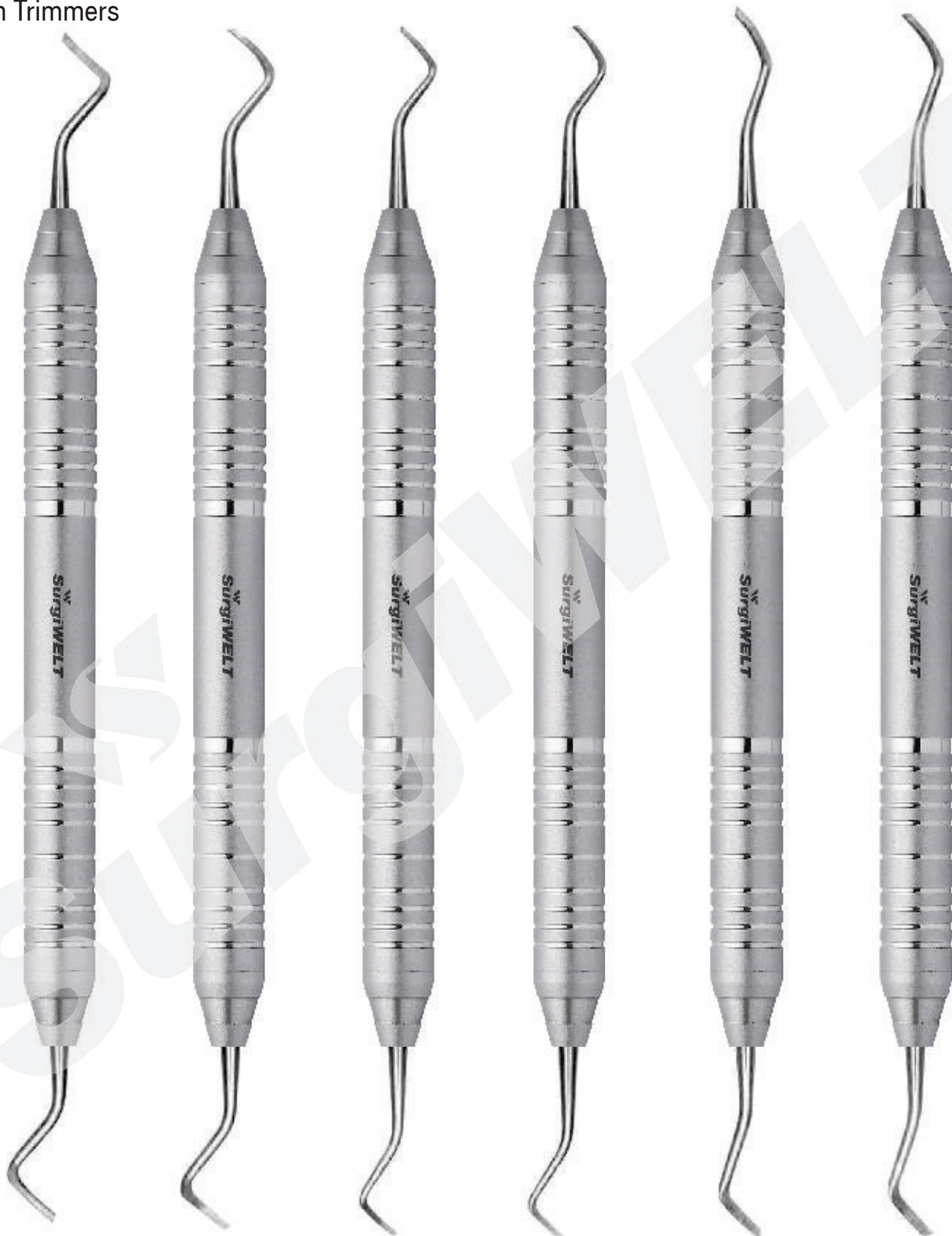
22
[10-4-14]
CP22
3449

23
[6.5-2.5-9]
CP23
3450

Margin Trimmer: These instruments used to produce proper bevel on enamel margins. These tools are similar to a hatchet except the blade curved and the cutting edge angled.

Angle Former: For defining line angles, obtaining retentive form in dentin and placing bevels on enamel margins.

Margin Trimmers



26
[13-95-8-14]
Distal
RMT79/80
3500

27
[13-80-8-14]
Mesial
RMT79/80
3501

28
[10-95-7-14]
Distal
RMT79/80
3502

29
[10-80-7-14]
RMT79/80
3503

77/78
[15-95-8-12]
Distal
RMT79/80
3504

79/80
[15-80-8-12]
Mesial
RMT79/80
3505

Margin Trimmer: These instruments used to produce proper bevel on enamel margins. These tools are similar to a hatchet except the blade curved and the cutting edge angled.

Angle Former: For defining line angles, obtaining retentive form in dentin and placing bevels on enamel margins.

ANGLE FORMER



30/31
[12-80-5-8]
RMT79/80
3506

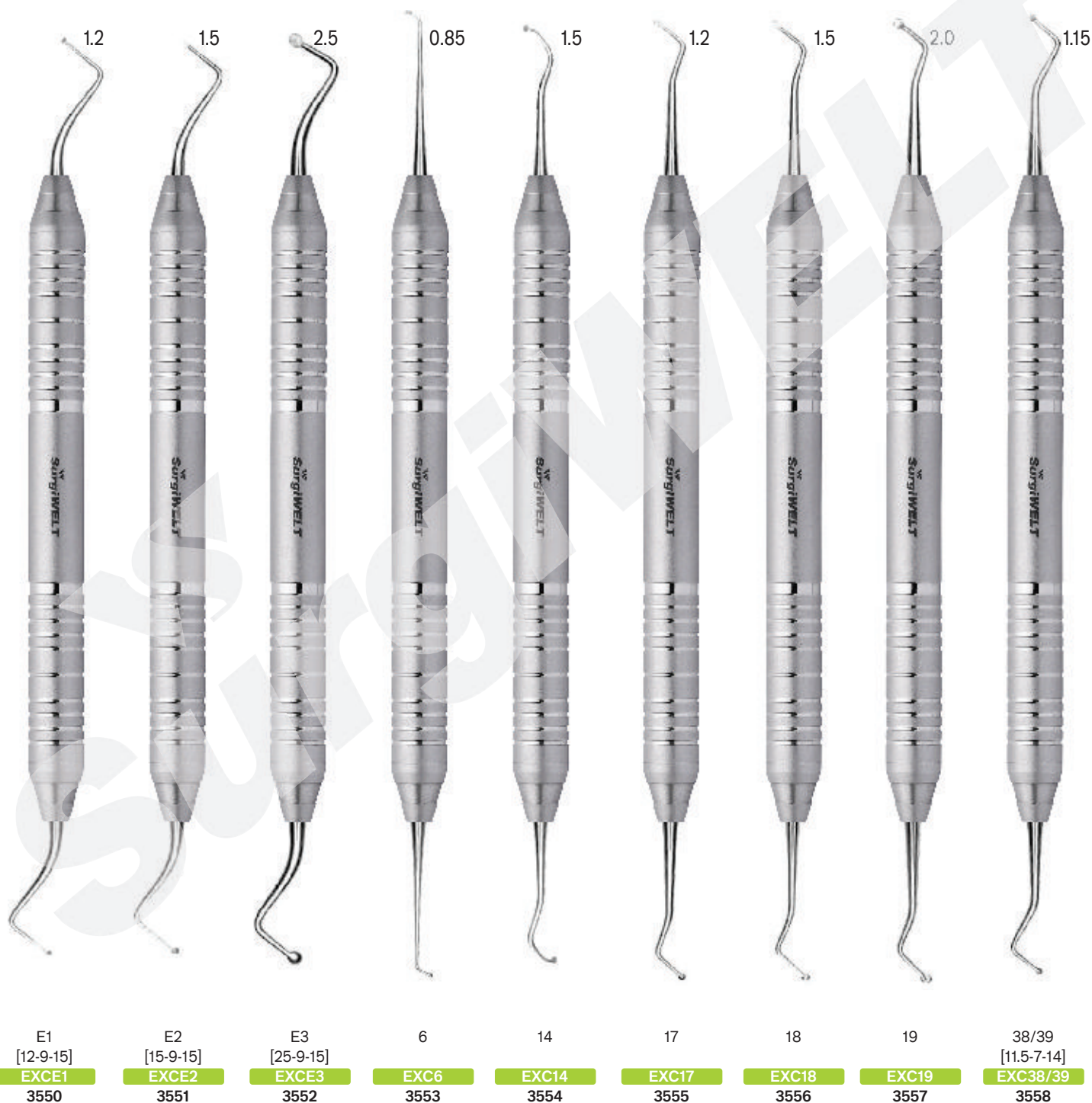
32/33
[9-80-4-8]
RMT79/80
3507

34/35
[7-80-2.5-5-9]
RMT79/80
3508

These instruments made of marten stainless steel and used for carious dentin.

R-15

SPOONS



These instruments made of marten stainless steel and used for carious dentin.

R-16

OVAL SPOONS

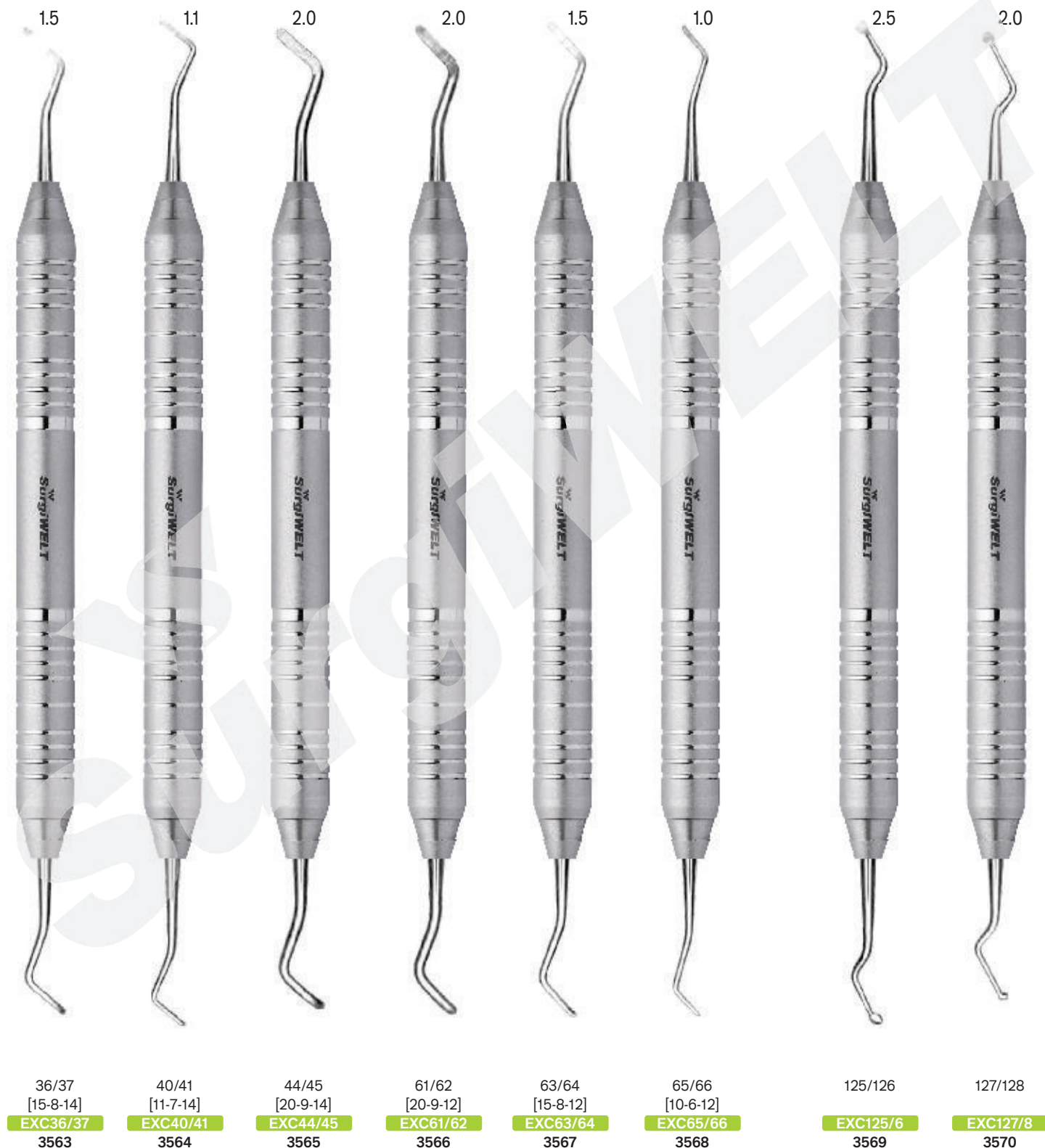


These instruments made of marten stainless steel and used for carious dentin.

R-17

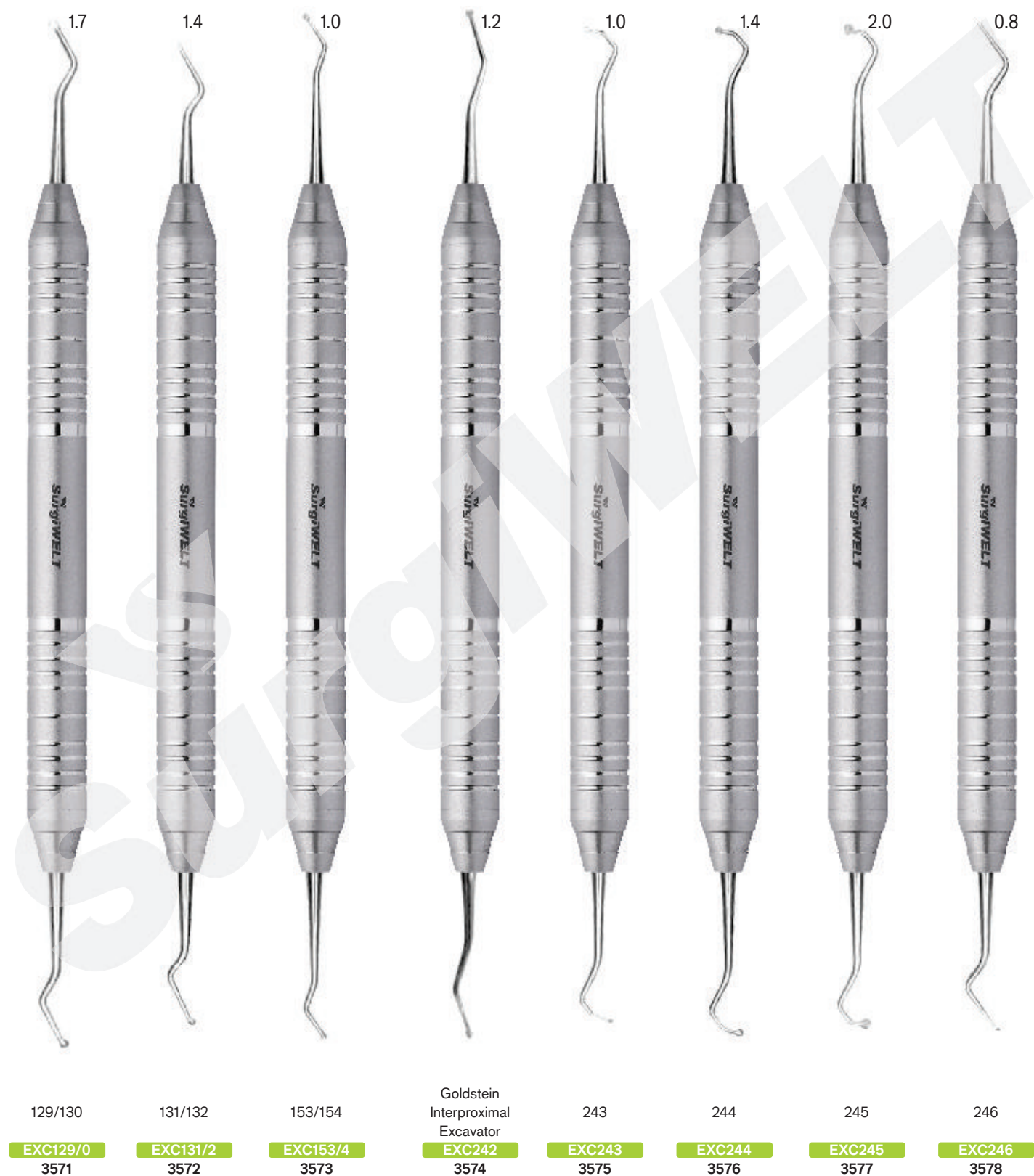
BLADES

ENGLISH PATTERN



These instruments are made of martensite stainless steel and used for carious dentin.
These instruments are English Patterns.

R-18



These instruments are used to place base or liner within cavity preparations.

R-19



Calcium
Hydroxide
Placer
PICH
3630

6061
Mini Spatula/
Placer
SP6061
3631

10
SurgiWelt
Placer
PINT10
3632

11
SurgiWelt
Placer
PINT11
3633

1
Composite
Brush Handle
HCB1
3634

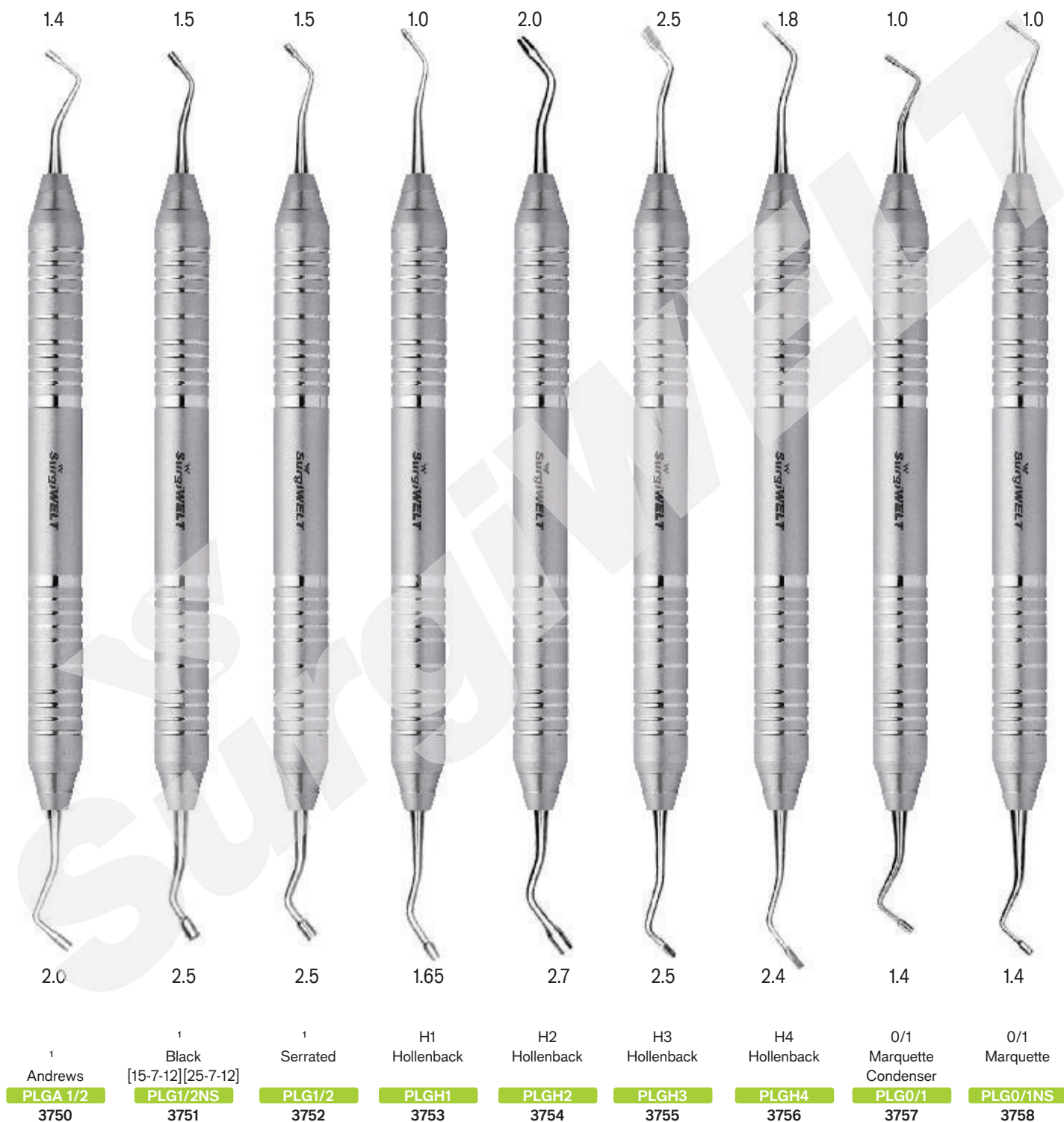
Miller
Articulating
Paper Forceps
APF2
3635

Miller
Articulating
Paper Forceps
APF4
3636

Miller Mod
Articulating
Paper Forceps
APF3
3637

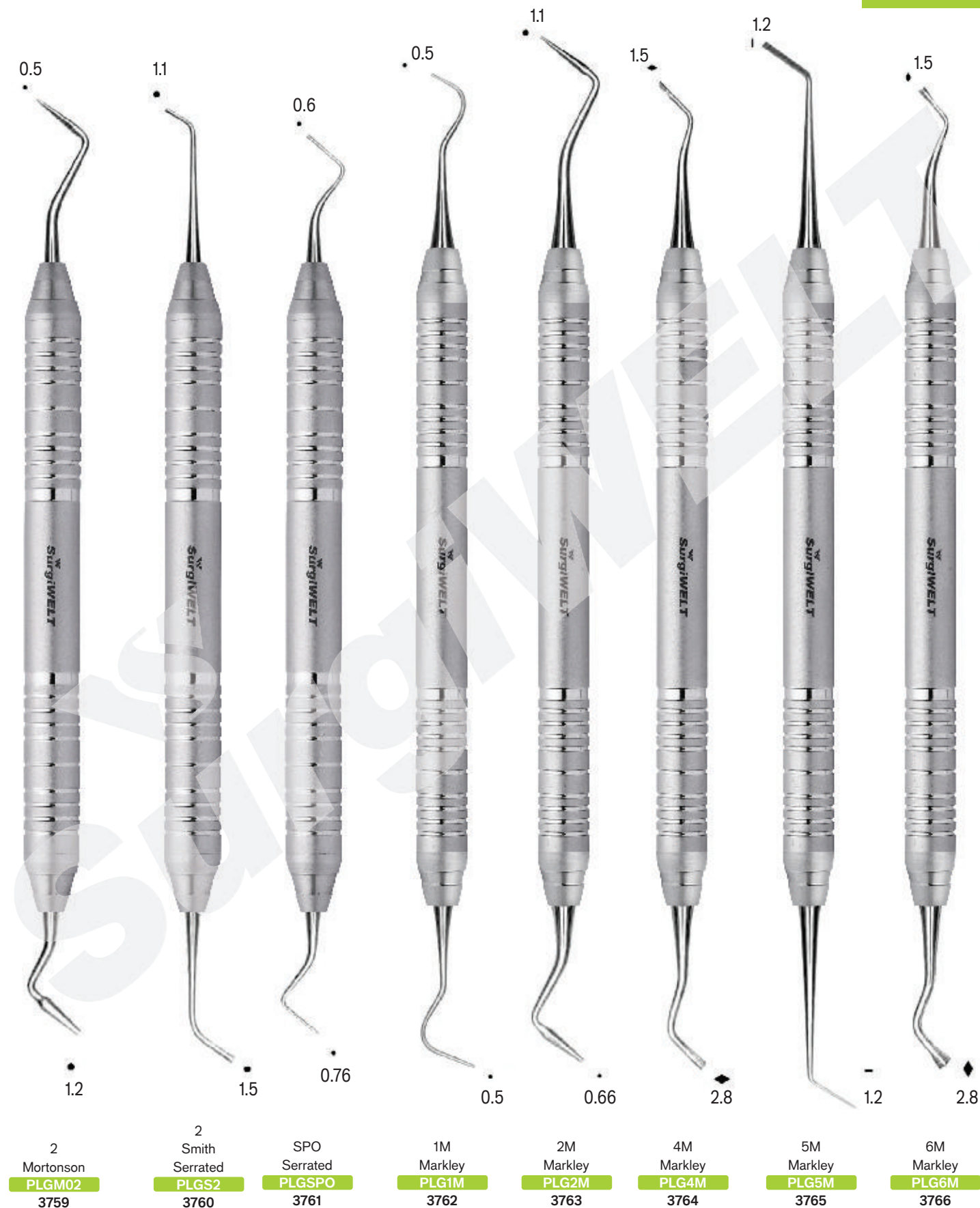
The tips of instruments are very precisely machined and used to pack filling materials into cavity preparations.

R-21



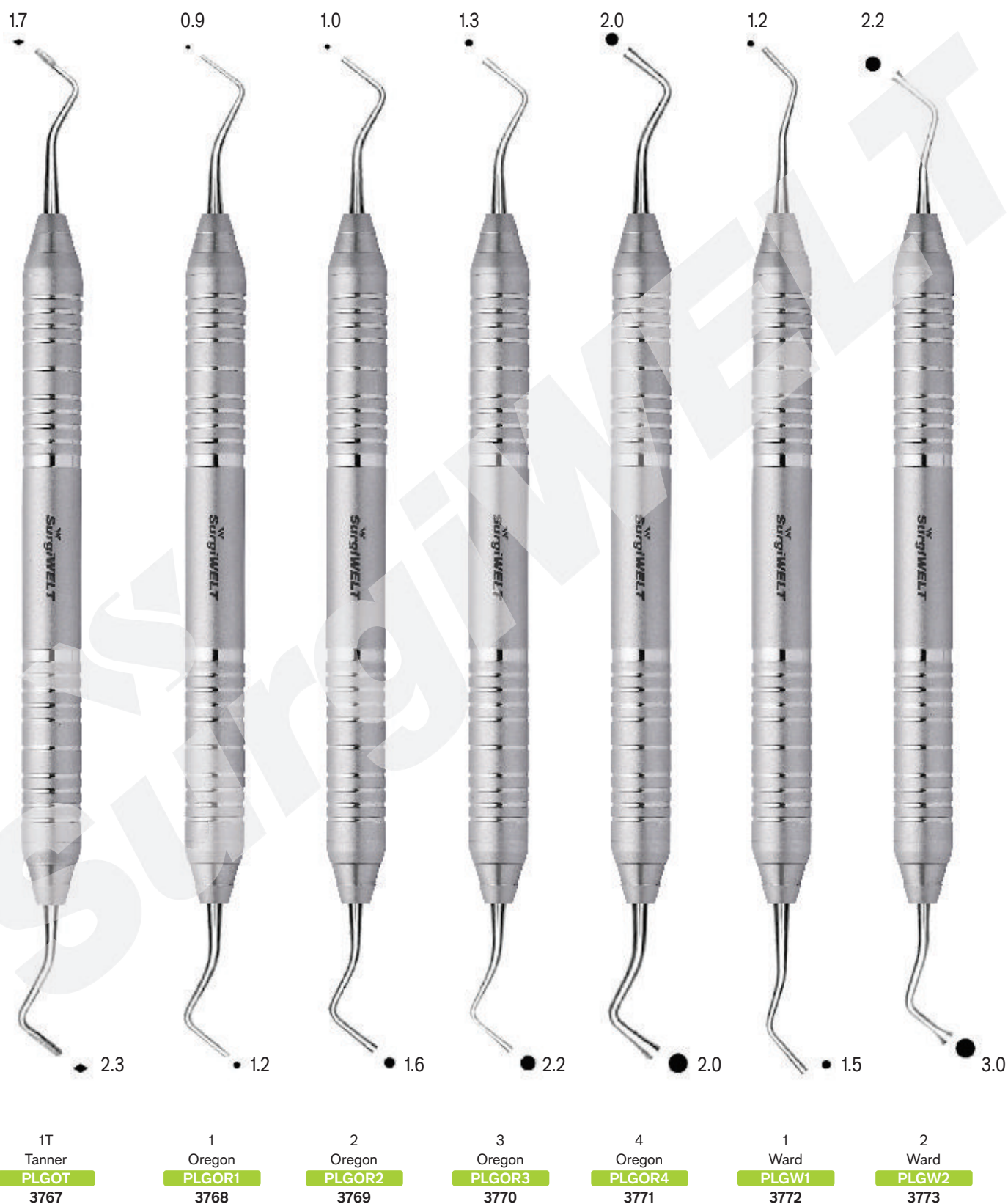
The tips of instruments are very precisely machined and used to pack filling materials into cavity preparations.

R-22



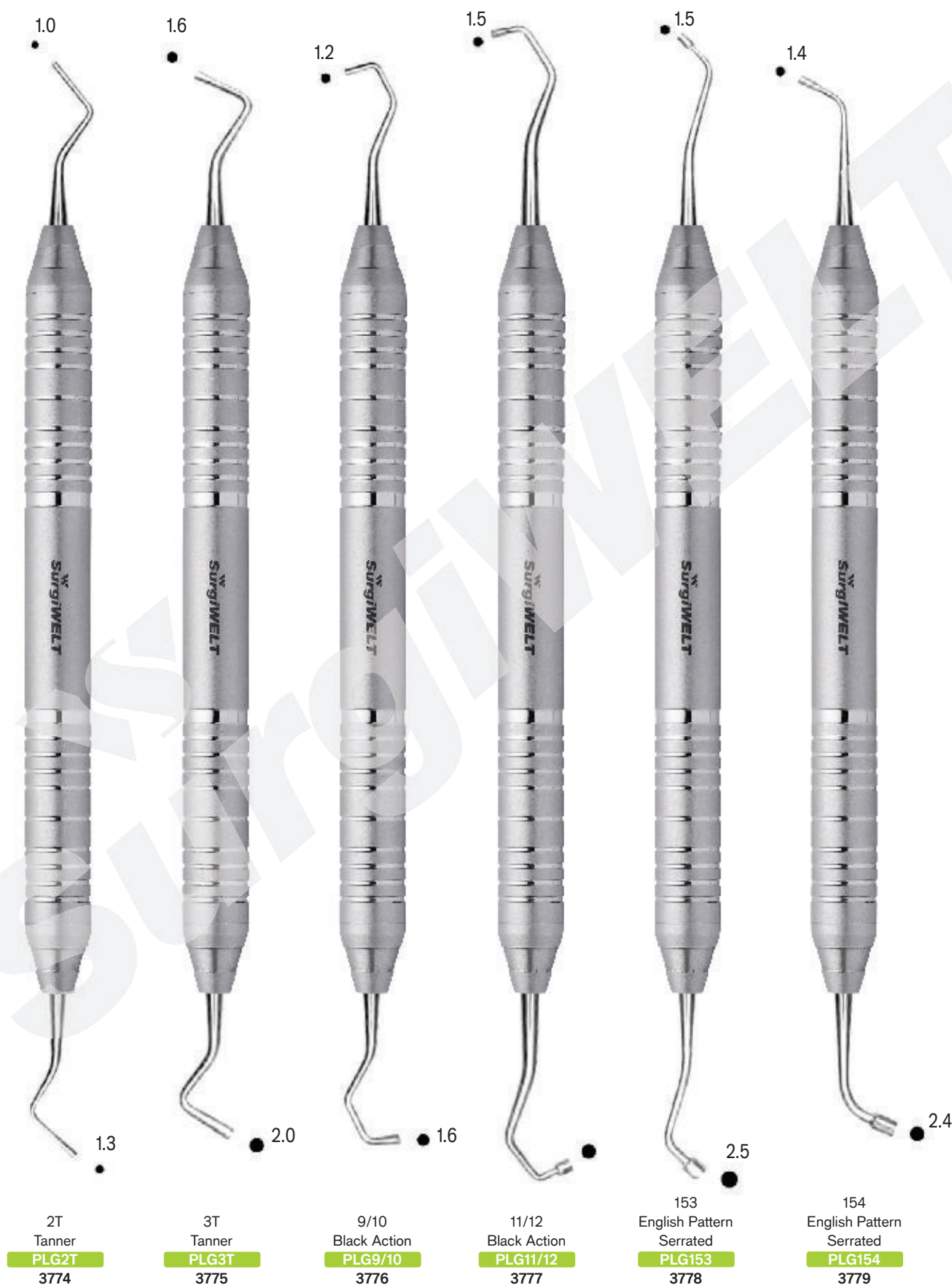
The tips of instruments are very precisely machined and used to pack filling materials into cavity preparations.

R-23



The tips of instruments are very precisely machined and used to pack filling materials into cavity preparations.

R-24



These martensite stainless steel instruments are used to carve anatomical features and trim excess materials.

R-25



Inter-Proximal

CVIPC
3830



Inter-Proximal
Off-Angled

CVIPCOA
3831



1/2-3
Hollenback

CVHL1/2
3832



3S
Hollenback

CVHL3S
3833



3
Hollenback

CVHL3
3834

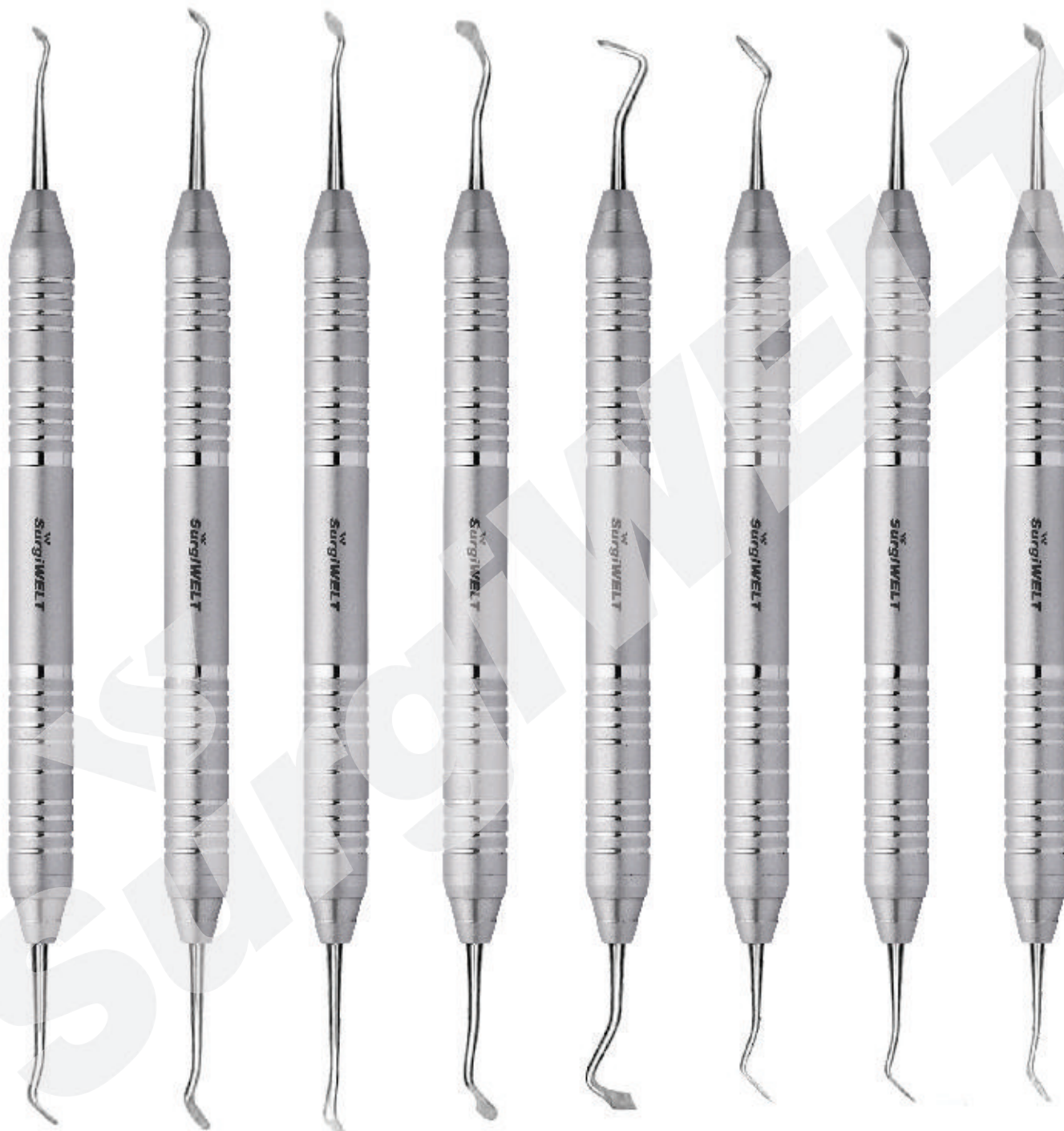


8
Wiland
Minn.IPC1

CVWI86
3835

These martensite stainless steel instruments are used to carve anatomical features and trim excess materials.

R-26



1
Andrew

CVA1
3836

2
Andrew

CVA2
3837

3
Andrew

CVA3
3838

4
Clappison

CVCL4
3839

2/3
Frahm

CVFR2/3
3840

104

CV104
3841

1 Hallonback
2 Modified
Cleoid Small

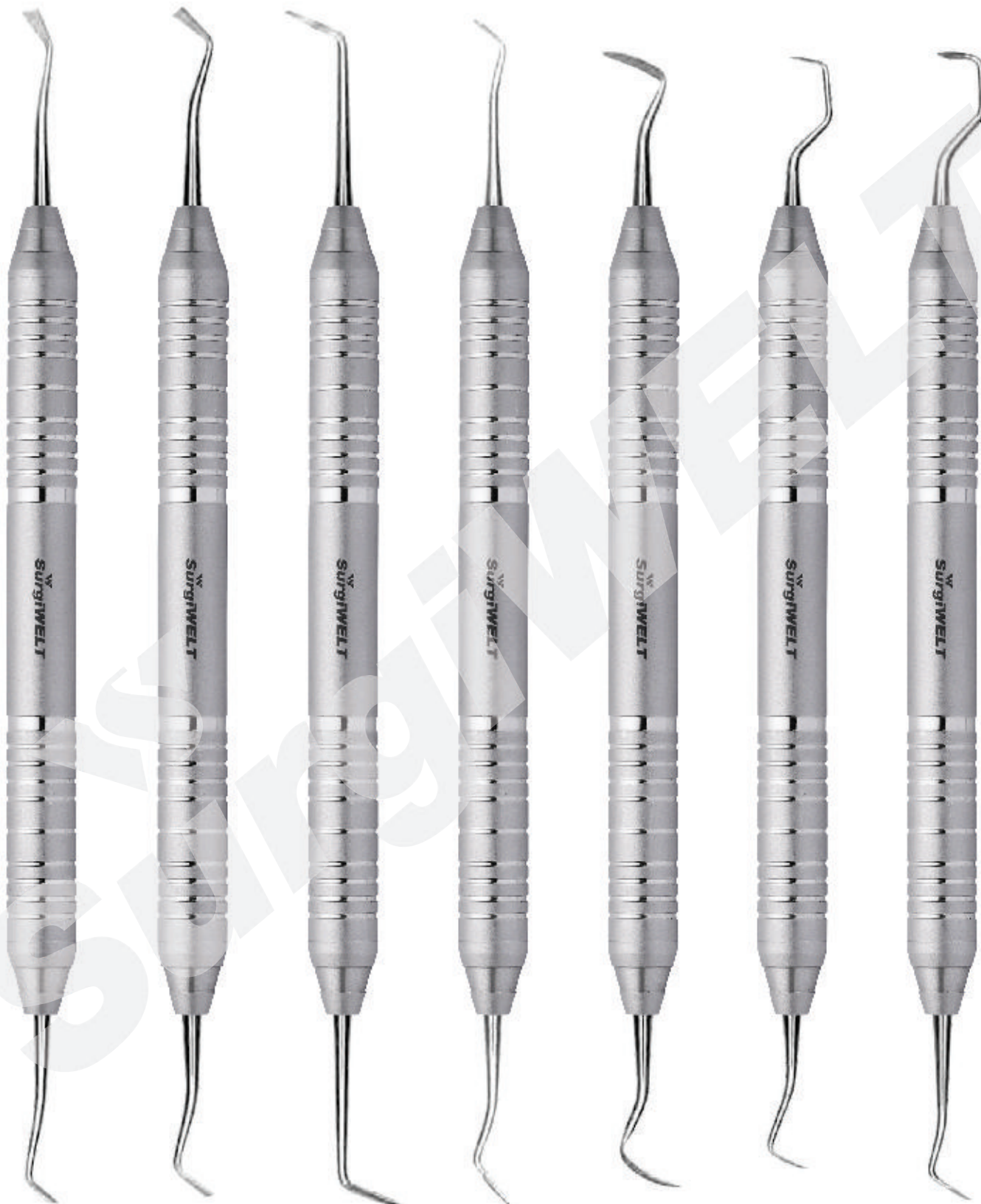
CVH1/MC2
3842

1 Hallonback
3 Modified
Cleoid Small

CVH1/MC3
3843

These martensite stainless steel instruments are used to carve anatomical features and trim excess materials.

R-27



1
Hillonback

CVHL1
3844

2
Hillonback

CVHL2
3845

L7
Levy

CVL7
3846

SHO-A
Shosnan

CVSA
3847

18
Sprengel

CVSPR18
3848

1
Tharp

CVTH1
3849

2
Tharp

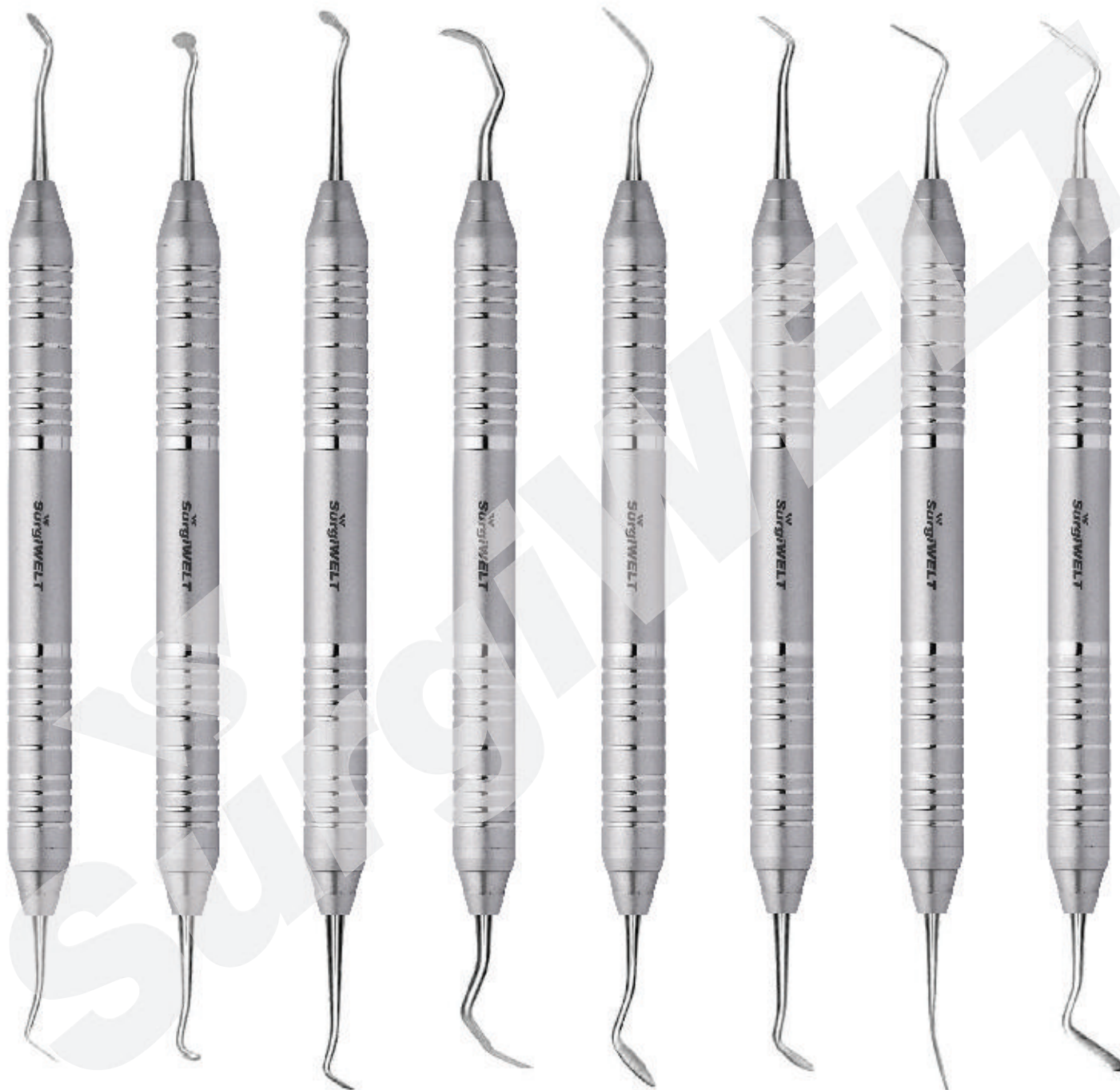
CVTH2
3850



These martensite stainless steel instruments are used to carve anatomical features and trim excess materials.

R-28

CARVERS



3
Tanner

CV3T
3851

4
Tanner

CV4T
3852

5
Tanner

CV5T
3853

6
Tanner

CV6T
3854

1
Wall

CVWL1
3855

3
Wall

CVWL3
3856

1
Ward

CVWR1
3857

2
Ward

CVWR2
3858



These martensite stainless steel instruments are used to carve anatomical features and trim excess materials.

R-29

DISCOID-CLEIODS



Highly Precision tools are used to condense, smooth, carve and polish amalgam

R-30

Ball



18

BB18
3910



26/27S

BB26/27S
3911



27/29

BB27/29
3912

Beavertail



2

BB2SE
3913



2

Double-End
BB2DE
3914



2/29

BB2/29
3915



Highly Precision tools are used to condense, smooth, carve and polish amalgam

R-31

Acom

Ladmore



These instruments are used to protect tissue during cavity preparations and placement of composite restorations.

R-32



Kincheloe

GRK1

3970



GP 10
Golkman-Fox

TRGF10

3971



1
Meinershagen

GRM1

3972



2
Meinershagen

GRM2

3973



3
Meinershagen

GRM3

3974



4
Meinershagen

GRM4

3975

Tips are made of martensite stainless steel of these instruments for a traumatic and accurate cord placement.

R-33



CSI-1
Serrated
GPCSI1
4030



113
Serrated
GCP113
4031



Bn1
GCREN1
4032



Sd
GCP5d
4033



Balshi
GCPBAL
4034



1
Yardley
GCPYD1
4035



7
Guyer
Serrated
GCPG7
4036

Very accurately punched blades are flexible and are used to mix and load cement and other materials into crowns or inlay/onlay preparations.

R-34



24 Flexible 1 $\frac{3}{4}$ "
44mm
CS24
4090



324 Rigid 2"
51mm
CS324
4091



A6 Rigid 1"
25mm
CSA6
4092



5 Surgiwell
Long/Fluted
CSNT5
4093



6 Surgiwell
Long/Blade
CSNT6
4094



7 Surgiwell
Short/Blade
CSNT7
4095



8 Surgiwell
Long
CSNT8
4096

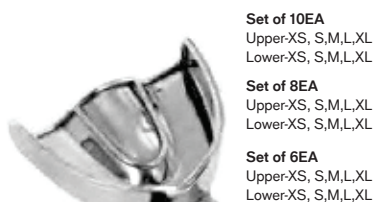


9 Surgiwell
Short
CSNT9
4097



Used to mix and load cement and other materials into crowns or inlay/onlay preparations.

R-35



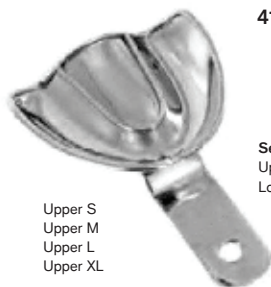
Upper XS
Upper S
Upper M
Upper L
Upper XL



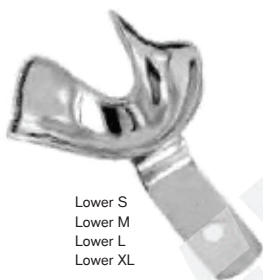
Lower XS
Lower S
Lower M
Lower L
Lower XL

		U-1(XS)		U-2(S)		U-3(M)		U-4(L)		U-5(XL)		
A	B	52	54	58	59	63	B	65	67	72	75	84

4160



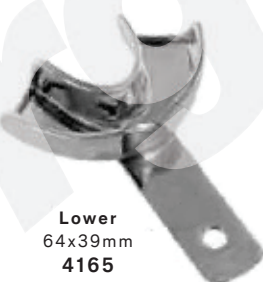
Upper S
Upper M
Upper L
Upper XL



Lower S
Lower M
Lower L
Lower XL

		U-1(S)	U-2(M)	U-3(L)	U-4(XL)	
		A	58	63	64	68
		B	64	70	77	78

4162



Upper XS
Upper S
Upper M
Upper L
Upper XL



Lower XS
Lower S
Lower M
Lower L
Lower XL

 LOWER	L-1(XS)		L-3(M)		L-5(XL)	
	A	53	57			
		65	75			

4161



Upper S
Upper M
Upper L
Upper XL



Lower S
Lower M
Lower L
Lower XL

				
	L-1(S)	L-2(M)	L-3(L)	L-4(XL)
A	56	60	62	63
B	65	72	75	83

4163



Upper Right
Lower Left
4168



Upper Left
Lower Right
4169



Adjustable
Perforated
4170



Adjustable
Solid
4171



Bite Checa Tray
4172



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