

CHIRMED®

POLSKI PRODUCENT NARZĘDZI MEDYCZNYCH
POLISH MANUFACTURER OF SURGICAL
AND MEDICAL INSTRUMENTS



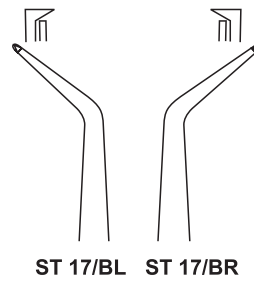
from IDEA to SOLUTION

KATALOG NARZĘDZI STOMATOLOGICZNYCH
DENTAL CATALOGUE



- Fig. 1/2 lub Fig. 3/4 lub Fig. 5/6
- Fig. 1/2 or Fig. 3/4 or Fig. 5/6
- Fig. 7/8 lub Fig. 9/10
- Fig. 7/8 or Fig. 9/10
- Fig. 11/12 lub Fig. 15/16
- Fig. 11/12 or Fig. 15/16
- Fig. 13/14 lub Fig. 17/18
- Fig. 13/14 or Fig. 17/18

GINGIWEKTOMIA GINGIVECTOMY



PINCETY DO NAKŁUWANIA DZIAŚŁA GINGIVECTOMY FORCEPS



ST 2019

NOŻYK KNIFE GOLDMAN-FOX

KIRETY TYPU GRACEY CURETTE TYPE GRACEY



Fig. 1/2
ST 2210



Fig. 3/4
ST 2211



Fig. 5/6
ST 2212



Fig. 7/8
ST 2213



Fig. 11/12
ST 2215



Fig. 15/16
ST 2216

SKALERY • SCALERS



ST 2219
RYS FIG. 2



ST 1020
BLACK



ST 1060
JAQUETTE



ST 1061
JAQUETTE

MODEL ANGIELSKI ENGLISH PATTERN



KLESZCZE GÓRNE
UPPER FORCEPS



ST 3001
SIEKACZE
Fig. 1
INCISORS



ST 3007
PRZEDTRZONOWE
Fig. 7
PREMOLARS



ST 3017
TRZONOWE PRAWO
Fig. 17
MOLARS RIGHT



ST 3018
TRZONOWE LEWE
Fig. 18
MOLARS LEFT



ST 3067
DO ZĘBÓW MĄDR.
Fig. 67
THIRD MOLARS



ST 3029
KORZENIOWE
Fig. 29
ROOTS



ST 3013
SIEKACZE
I PRZEDTRZONOWE
Fig. 13
INCISORS
AND PREMOLARS



ST 3022
TRZONOWE
Fig. 22
MOLARS



ST 3073
TRZONOWE
Fig. 73
MOLARS

MODEL ANGIELSKI ENGLISH PATTERN



KLESZCZE DOLNE
LOWER FORCEPS



ST 3033
KORZENIOWE
Fig. 33
ROOTS



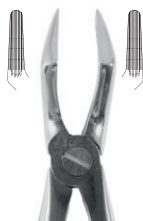
ST 3074
KORZENIOWE
Fig. 74
ROOTS



ST 3174
KORZENIOWE
I PRZEDTRZONOWE
Fig. 74N
ROOTS AND PREMOLARS



ST 3079
DO ZĘBÓW MĄDROŚCI
Fig. 79
THIRD MOLARS



ST 3151
KORZENIOWE
Fig. 51.A
ROOTS



ST 3030
KORZENIOWE BARDZO WĄSKIE ODGIĘTE
FIG. 49
ROOTS, NARROW BEAK



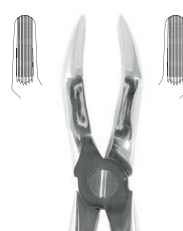
ST 3033/0
KORZENIOWE BARDZO WĄSKIE
FIG. 46
ROOTS, NARROW BEAK



ST 3075
SIEKACZE I PRZEDTRZONOWE
FIG. 75
INSISOS, PREMOLARS



ST 3186
TRZONOWE, GŁĘBSIĘGAJĄCE BOCZNE
FIG. 86A
MOLARS, DEEP GRASPING
LATERAL



ST 3051
KORZENIOWE
FIG. 51
ROOTS



ST 3251
KORZENIOWE
FIG. 51 AL.
ROOTS

**MODEL ANGIELSKI
ENGLISH PATTERN**



ST 3705



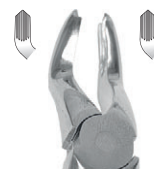
ST 3706



ST 3701



ST 3702



ST 3703



ST 3704
KORZENIOWE
FIG. 51 S
ROOTS

DŹWIGNIE STOMATOLOGICZNE / ROOT ELEVATORS



ST 5707
3,0 mm
PROSTE
STRAIGHT



ST 5708
3,0 mm
ODGIĘTE
CURVED



ST 5709
4,0 mm
PROSTE
STRAIGHT



ST 5710
4,0 mm
ODGIĘTE
CURVED



ST 5711
3,0 mm
PROSTE
STRAIGHT



ST 5712
3,0 mm
ODGIĘTE
CURVED



ST 5713
4,0 mm
PROSTE
STRAIGHT



ST 5714
4,0 mm
ODGIĘTE
CURVED



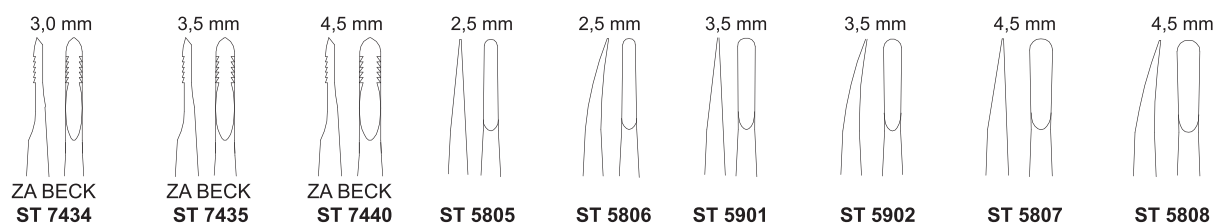
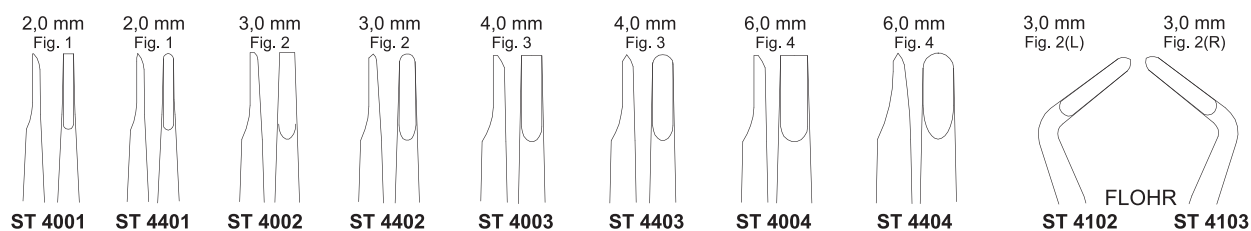
ST 5715
4,5 mm
PROSTE
STRAIGHT



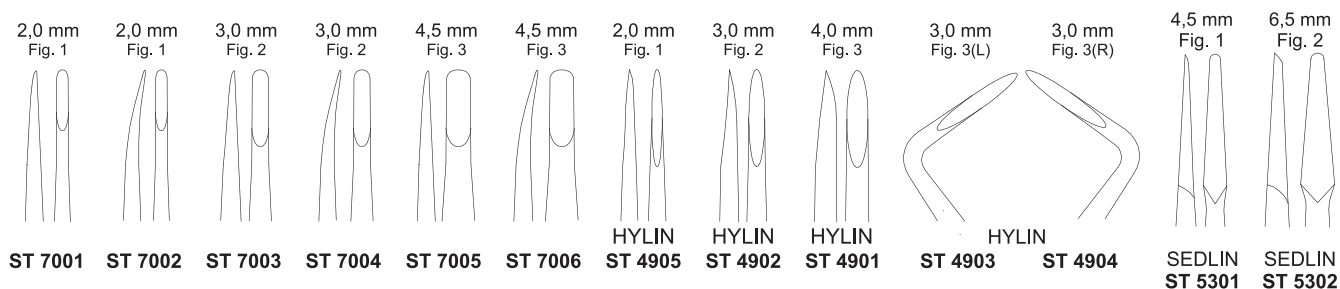
ST 5716
4,5 mm
ODGIĘTE
CURVED



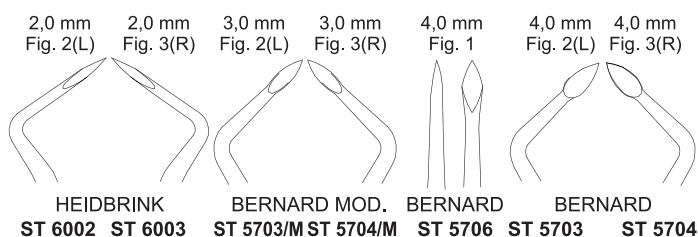
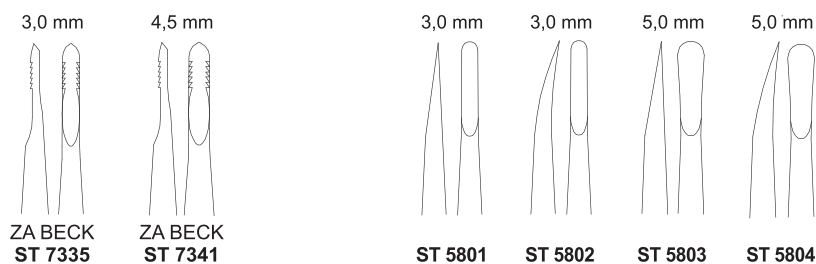
BEIN
130 mm (5")



LUKSATOR
155 mm (6")

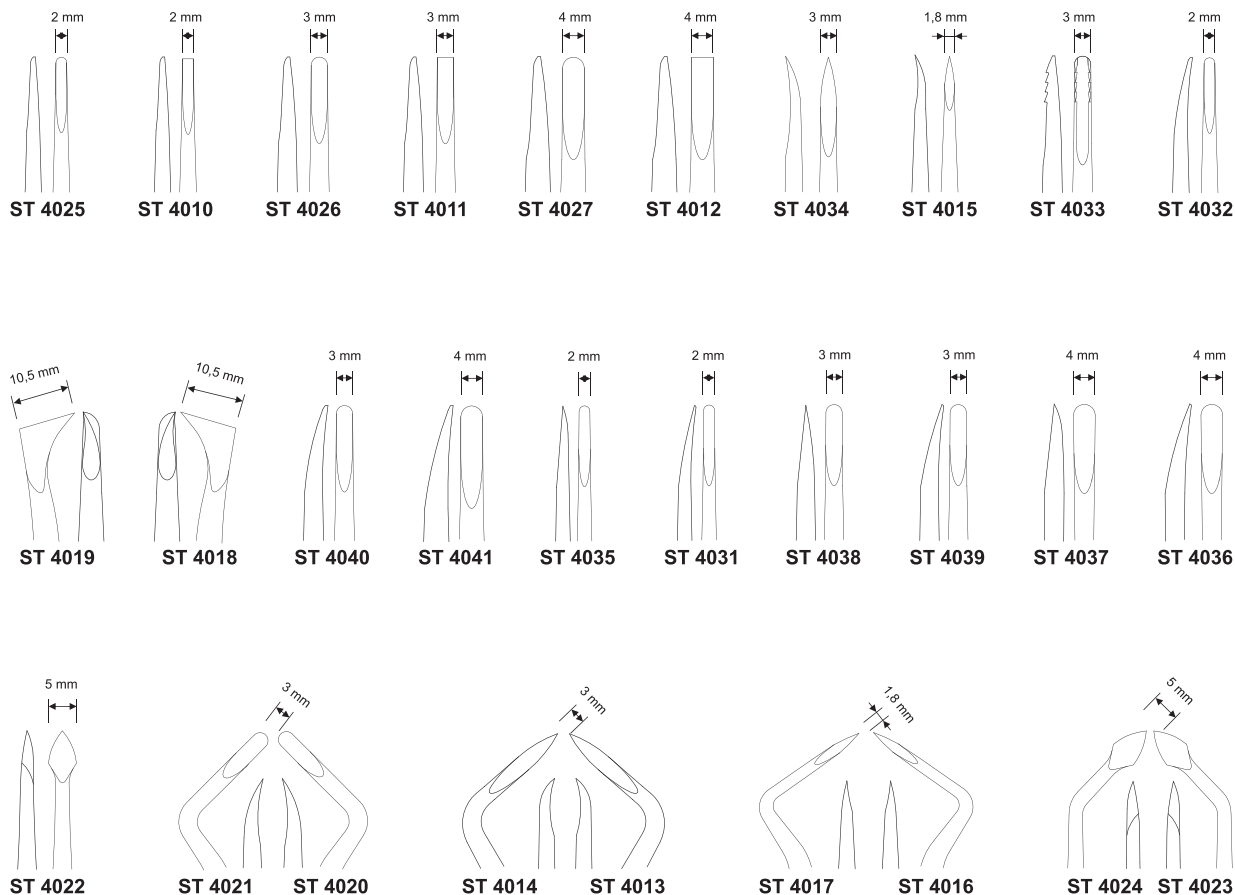


LUKSATORY LUXATORS

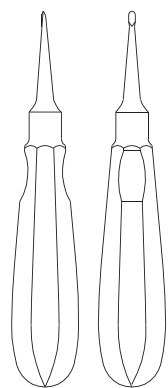




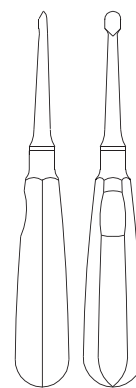
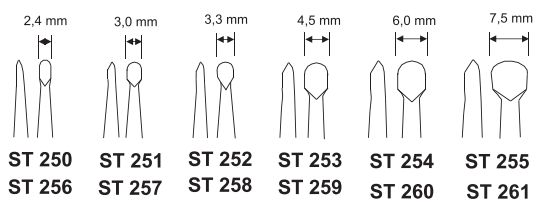
PREMIUM
151 mm (6")



WINGED
ST 250
140 mm (5 1/2")



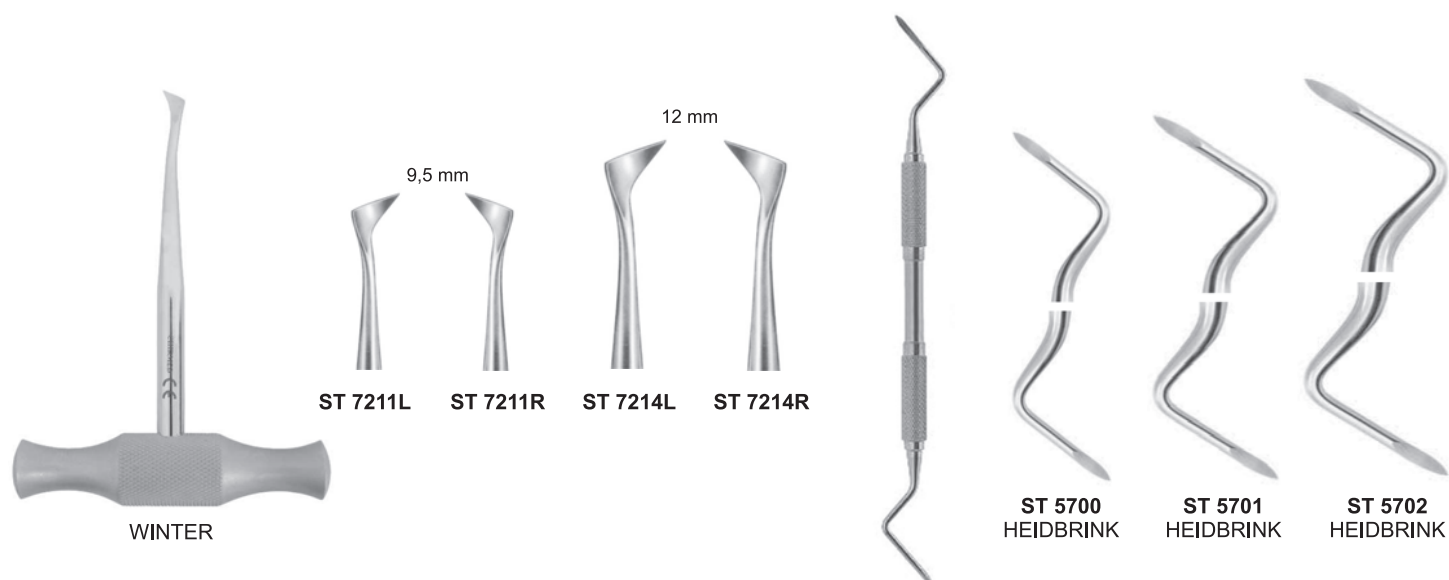
ST 250
(ST 250 - ST 255)



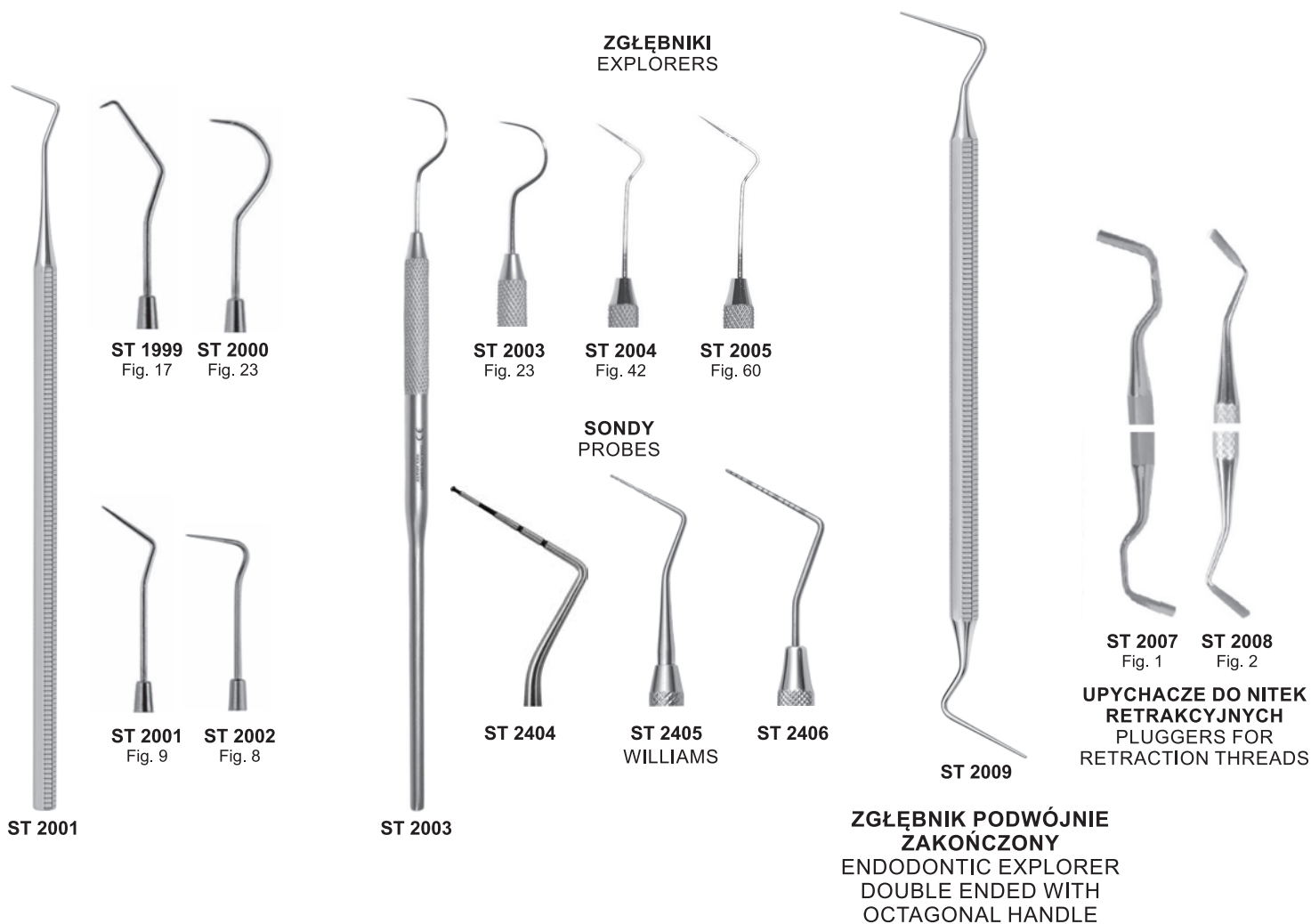
ST 260
(ST 256 - ST 261)

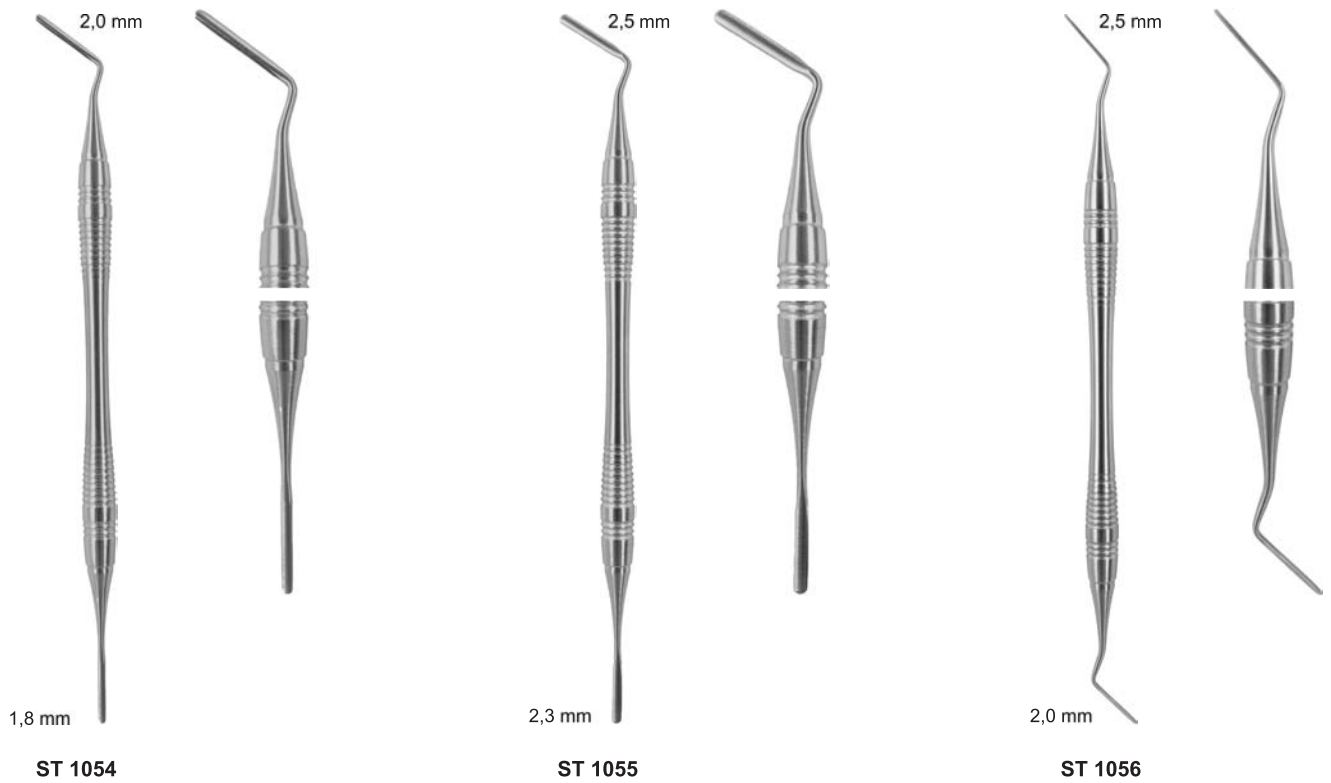


WINGED
ST 260
140 mm (5 1/2")

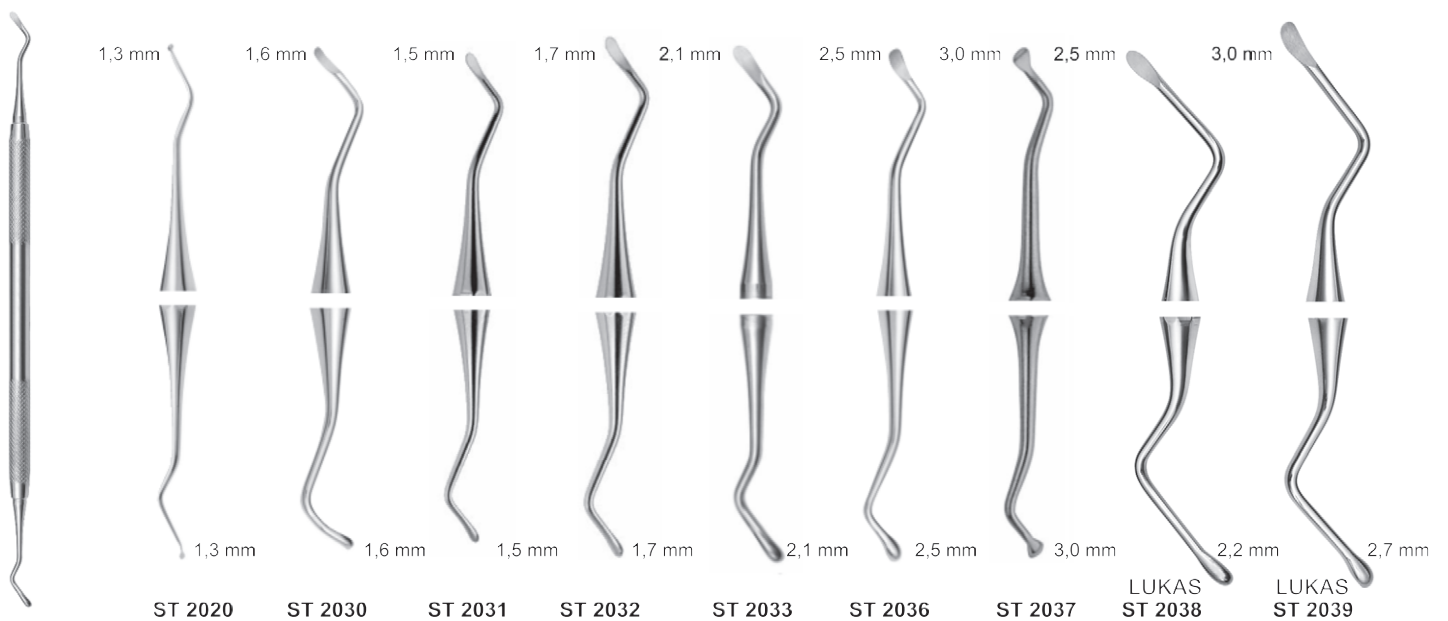


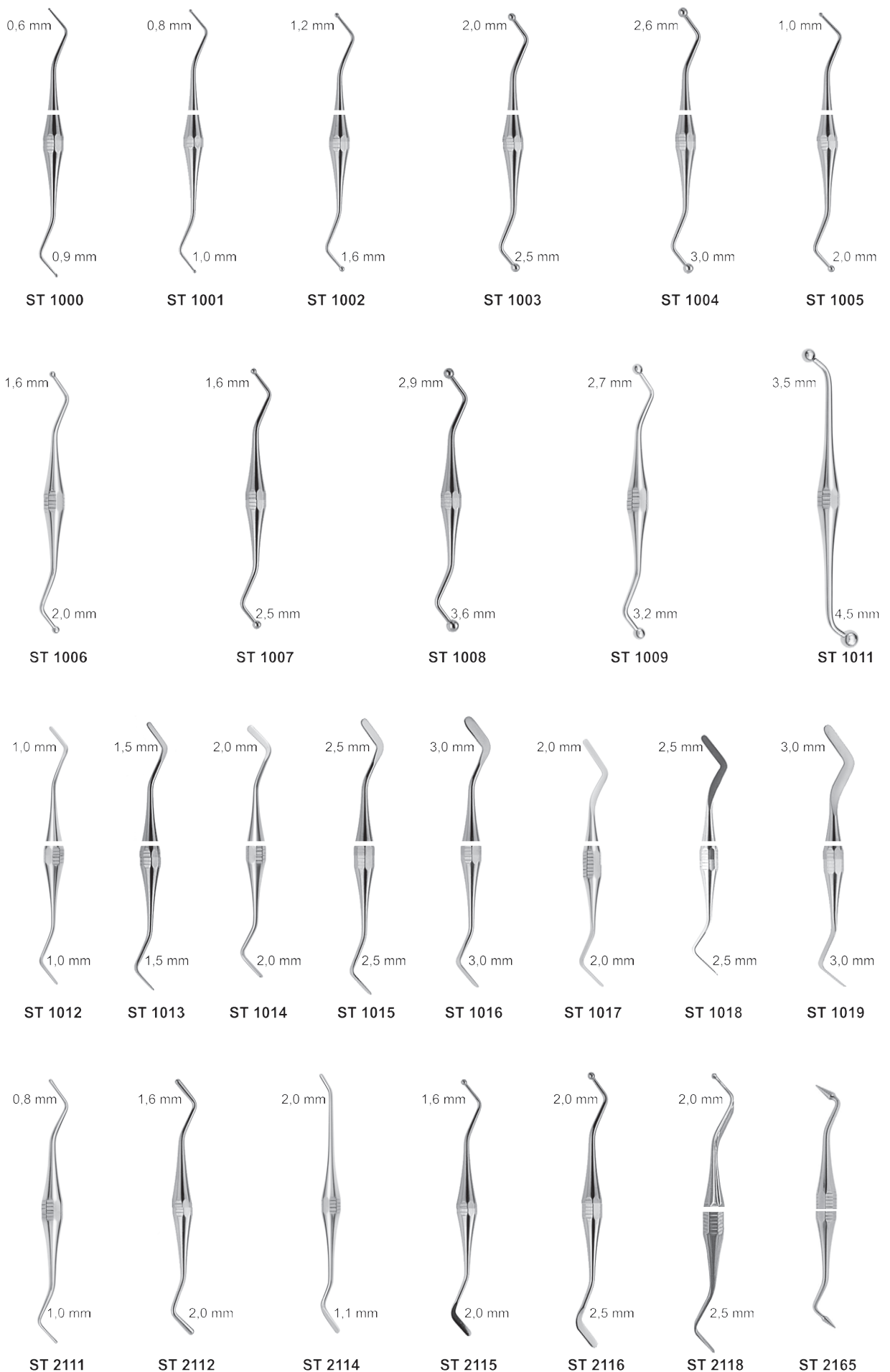
NARZĘDZIA DIAGNOSTYCZNE • DIAGNOSTIC INSTRUMENTS



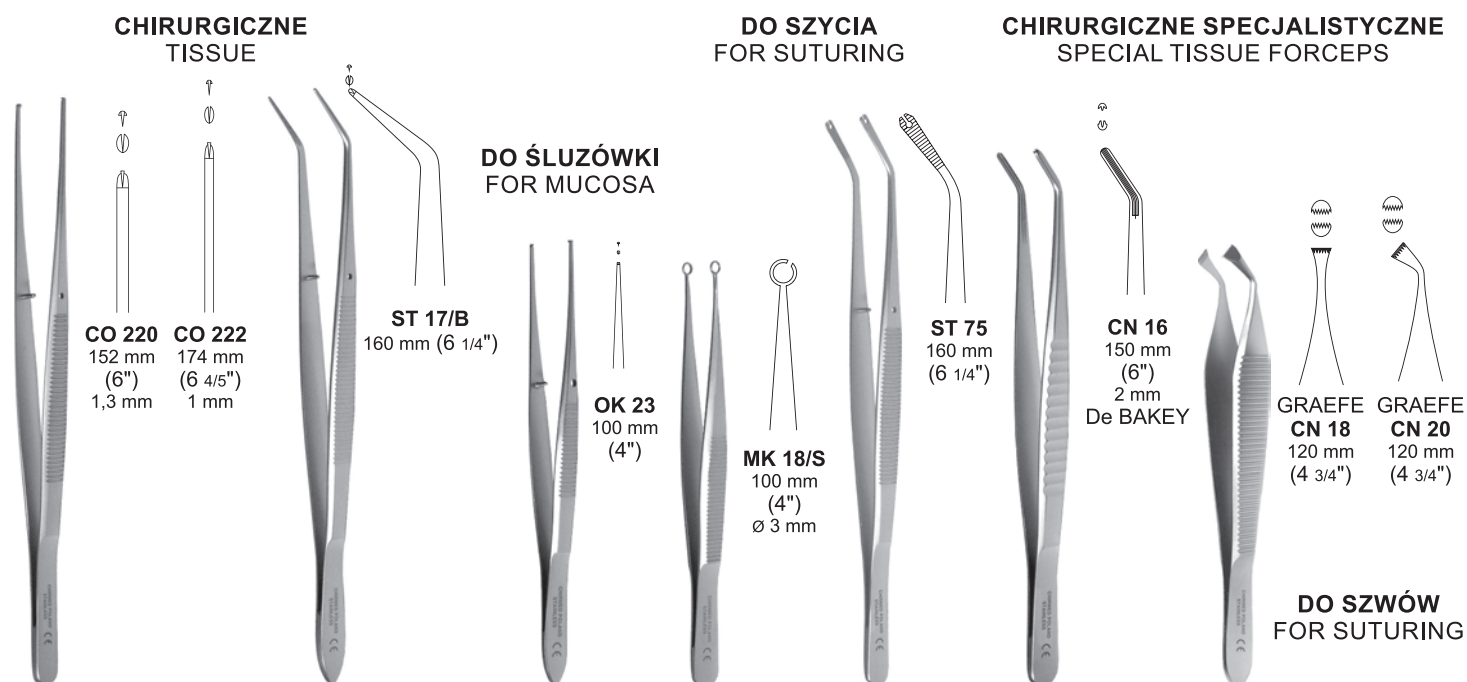
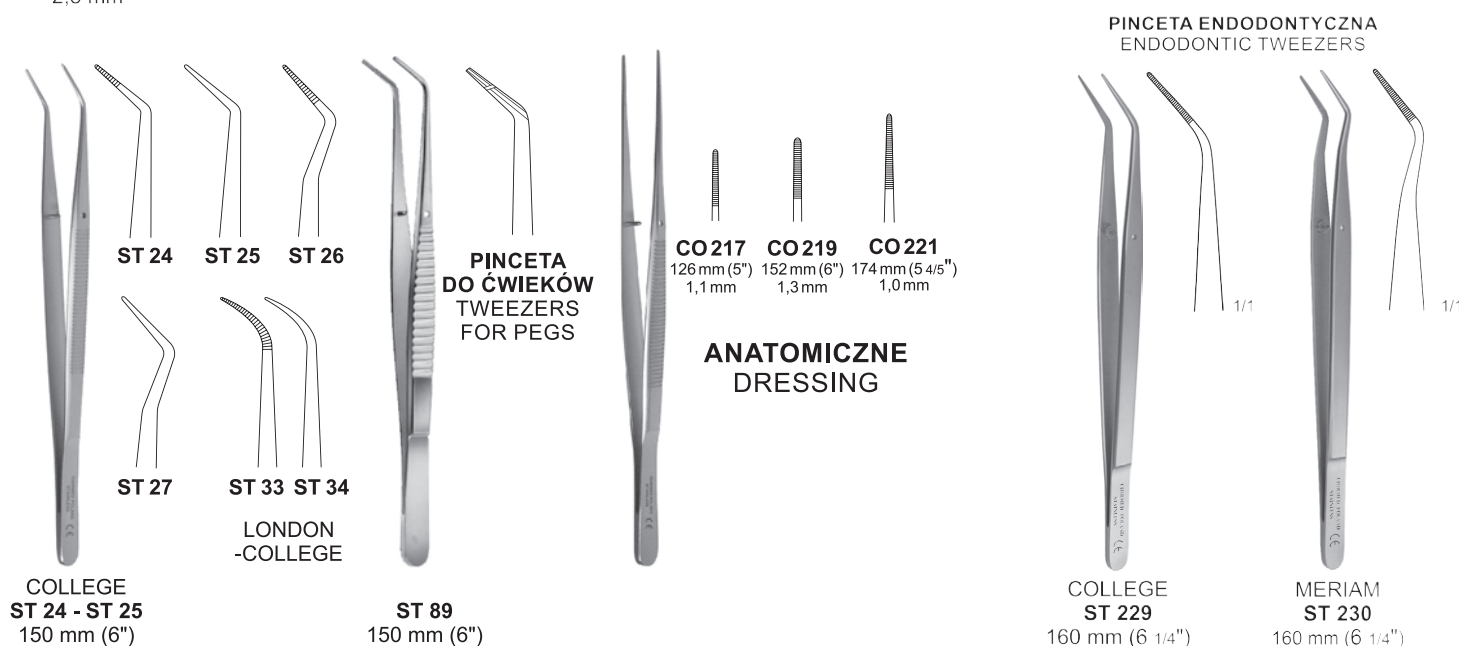
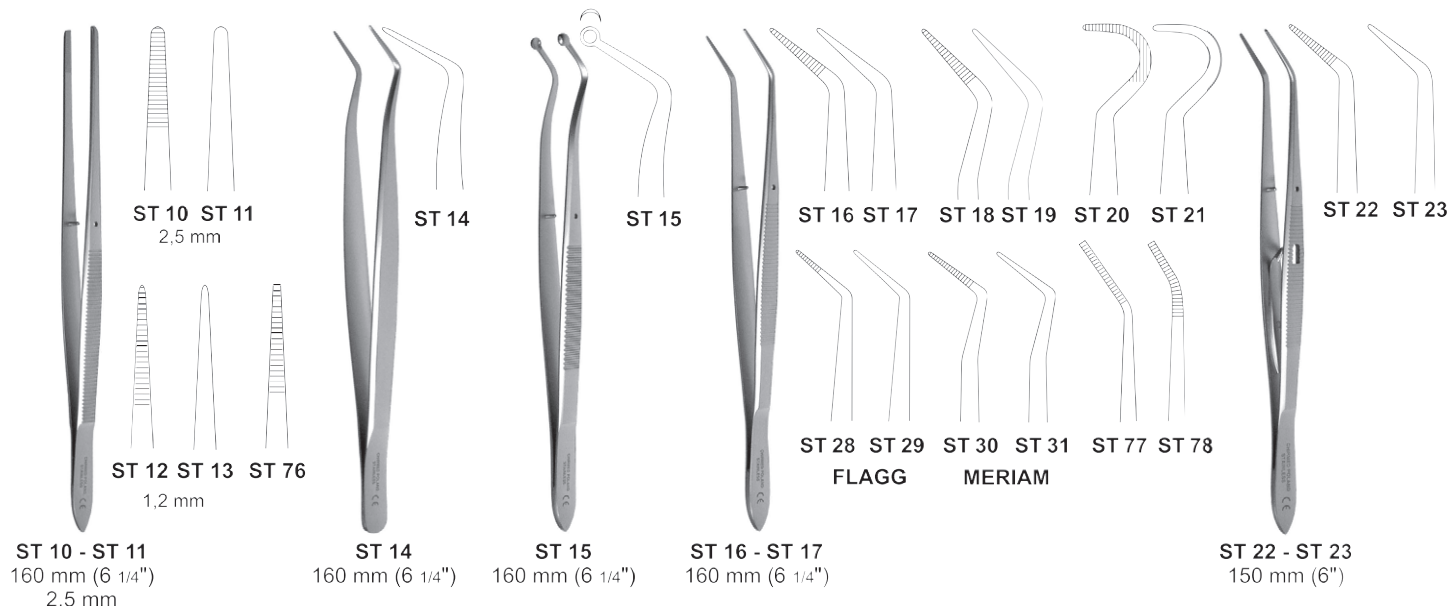


EKSKAWATORY • EXCAVATORS





HEIDEMANN FLEXIBLE



DOSTĘPNE RÓWNIEŻ Z NASYPEM DIAMENTOWYM NA CZUBKACH ORAZ W WERSJI TYTANOWEJ
AVAILABLE ALSO WITH DIAMOND COATING ON THE TIPS AND OF TITANIUM

PINCETY ENDODONTYCZNE • ENDODONTICS FORCEPS



MK 10
110 mm (4 3/8")



MK 11
110 mm (4 3/8")



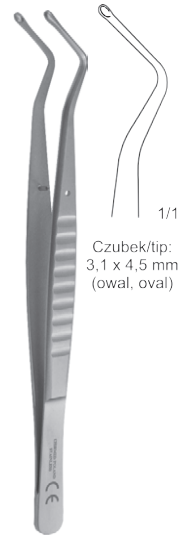
MK 13
110 mm (4 3/8")



MK 46
110 mm (4 3/8")



ST 231
160 mm (6 1/4")



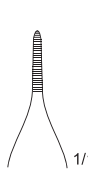
ST 116
160 mm (6 1/4")



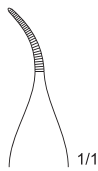
ST 118
160 mm (6 1/4")



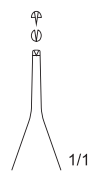
ADSON MK 26
120 mm (4 3/4")



MK 26



MK 56



MK 27



MK 57



MK 28



MK 28



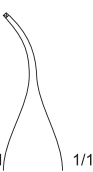
MK 39



MK 29



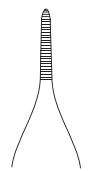
MK 41



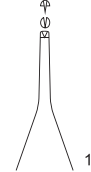
MK 40



ADSON MK 33
120 mm (4 3/4")



MK 33



MK 34



ADSON MK 50
150 mm (6")



MK 50



MK 51



MK 52

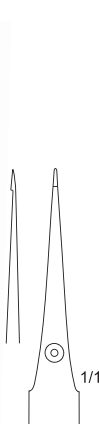


MK 53

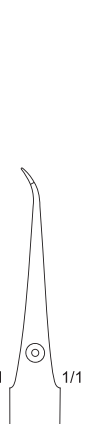


MK 230
120 mm (4 3/4")
MK 230/T

zębki mikro,
micro teeth



MK 60

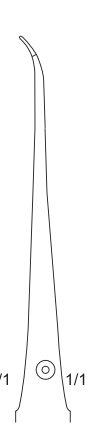


MK 61

150 mm (6")
czubki/tips 0,4 mm

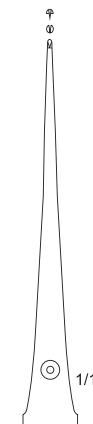


MK 62



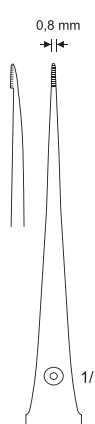
MK 63

180 mm (7 1/4")
czubki/tips 0,5 mm

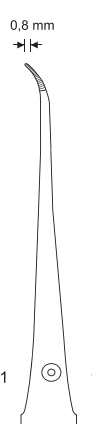


MK 64

200 mm (8")

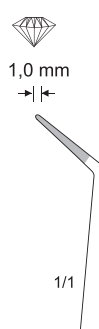


MK 304



MK 305

180 mm (7 1/4")
czubki/tips 0,8 mm



ST 25/DD

Nasyp diamentowy
Diamond coated
Diamantbeschichtung
Алмазное покрытие

COLLEGE ST 25/DD
150 mm (6")

DOSTĘPNE RÓWNIEŻ Z NASYPEM DIAMENTOWYM NA CZUBKACH ORAZ W WERSJI TYTANOWEJ
AVAILABLE ALSO WITH DIAMOND COATING ON THE TIPS AND OF TITANIUM

Długość igłotrzymacza / Needle holder length	Zalecany rozmiar materiału szewnego / Recommended suture size
Igłotrzymacze mikrochirurgiczne do 185 mm włącznie / Microsurgical needle holders up to and including 185 mm	5/0 i mniejsze / 5/0 and smaller
Igłotrzymacze mikrochirurgiczne powyżej 185 mm / Microsurgical needle holders above 185mm	7/0 i mniejsze / 7/0 and smaller

SR- ZAMEK ZE STALI NIERDZEWNEJ
STAINLESS STEEL RATCHET

NASYP DIAMENTOWY
DIAMOND COATED

MK 87/1
150 mm (6")

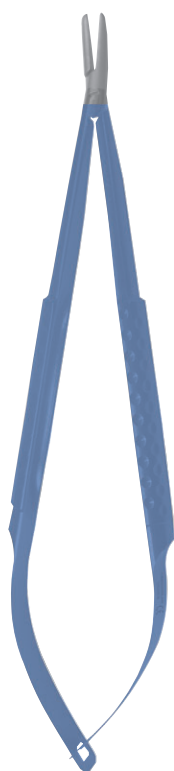
MK 87/1
150 mm (6")

Szczęki Jaws	0,8 mm → ←	0,8 mm → ←	0,5 mm → ←	0,5 mm → ←
Długość Length(in)				
BEZ ZAMKA / WITHOUT RATCHET				
150 mm 6"	MK 87/1	MK 88/1	MK 87	MK 88
150 mm 6" TITANIUM	MK 87/1/T	MK 88/1/T	MK 87/T	MK 88/T
Z ZAMKIEM / WITH RATCHET				
150 mm 6"	MK 85/1	MK 86/1	MK 85	MK 86
150 mm 6" TITANIUM	MK 85/1/T	MK 86/1/T	MK 85/T	MK 86/T
150 mm 6" TITANIUM	MK 85/1/T/SR	MK 86/1/T/SR	MK 85/T/SR	MK 86/T/SR

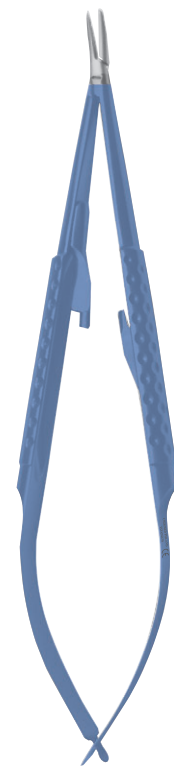

MK 85
150 mm 6"

MK 85/T
150 mm 6"
TITANIUM

MK 87/T
150 mm 6"
TITANIUM

MK 302
150 mm 6"

MK 302/T
150 mm 6"
TITANIUM

Szczęki Jaws	0,8 mm → ←	0,8 mm → ←
Długość Length(in)		
BEZ ZAMKA / WITHOUT RATCHET		
150 mm 6"	MK 302	MK 303
150 mm 6" TITANIUM	MK 302/T	MK 303/T
Z ZAMKIEM / WITH RATCHET		
150 mm 6"	MK 293	MK 294
150 mm 6" TITANIUM	MK 293/T	MK 294/T
150 mm 6" TITANIUM	MK 293/T/SR	MK 294/T/SR


MK 294
150 mm 6"

MK 294/T
150 mm 6"
TITANIUM

MK 294/T/SR
150 mm 6"
TITANIUM



NASYP DIAMENTOWY
DIAMOND COATED

SR- ZAMEK ZE STALI NIERDZEWNEJ
STAINLESS STEEL RATCHET

Szczęki Jaws				
	1,0 mm ↔ ↔	1,0 mm ↔ ↔	0,8 mm ↔ ↔	0,8 mm ↔ ↔
Długość Length(in)				
				1/1

BEZ ZAMKA / WITHOUT RATCHET

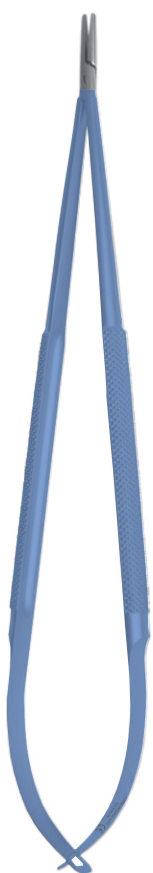
185 mm 7 1/4"	MK 78	MK 80	MK 78/1	MK 80/1
185 mm 7 1/4" TITANIUM	MK 78/T	MK 80/T	MK 78/1/T	MK 80/1/T
210 mm 8 1/4"	MK 82	MK 84	MK 82/1	MK 84/1
210 mm 8 1/4" TITANIUM	MK 82/T	MK 84/T	MK 82/1/T	MK 84/1/T

Z ZAMKIEM / WITH RATCHET

185 mm 7 1/4"	MK 77	MK 79	MK 77/1	MK 79/1
185 mm 7 1/4" TITANIUM	MK 77/T	MK 79/T	MK 77/1/T	MK 79/1/T
210 mm 8 1/4"	MK 81	MK 83	MK 81/1	MK 83/1
210 mm 8 1/4" TITANIUM	MK 81/T	MK 83/T	MK 81/1/T	MK 83/1/T
185 mm 7 1/4" TITANIUM	MK 77/T/SR	MK 79/T/SR	MK 77/1/T/SR	MK 79/1/T/SR
210 mm 8 1/4" TITANIUM	MK 81/T/SR	MK 83/T/SR	MK 81/1/T/SR	MK 83/1/T/SR



MK 82
210 mm (8 1/4")



MK 82/T
210 mm (8 1/4")
TITANIUM



MK 77
185 mm (7 1/4")



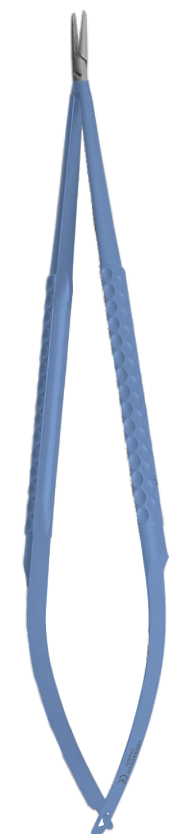
MK 77/T
185 mm (7 1/4")
TITANIUM



MK 77/T/SR
185 mm (8 1/4")
TITANIUM



MK 241
210 mm (8 1/4")



MK 241/T
210 mm (8 1/4")
TITANIUM

Szczęki Jaws				
	1,0 mm ↔ ↔	1,0 mm ↔ ↔	0,8 mm ↔ ↔	0,8 mm ↔ ↔
Długość Length(in)				
				1/1

BEZ ZAMKA / WITHOUT RATCHET

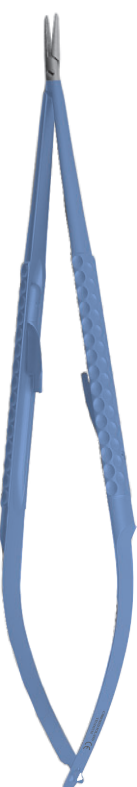
185 mm 7 1/4"	MK 241	MK 243	MK 241/1	MK 243/1
185 mm 7 1/4" TITANIUM	MK 241/T	MK 243/T	MK 241/1/T	MK 243/1/T
210 mm 8 1/4"	MK 245	MK 247	MK 245/1	MK 247/1
210 mm 8 1/4" TITANIUM	MK 245/T	MK 247/T	MK 245/1/T	MK 247/1/T

Z ZAMKIEM / WITH RATCHET

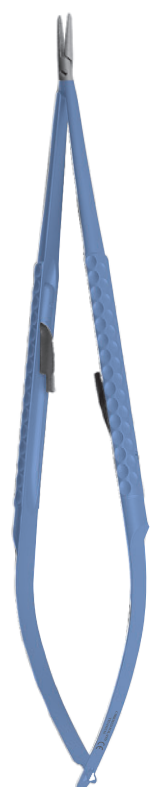
185 mm 7 1/4"	MK 240	MK 242	MK 240/1	MK 242/1
185 mm 7 1/4" TITANIUM	MK 240/T	MK 242/T	MK 240/1/T	MK 242/1/T
210 mm 8 1/4"	MK 244	MK 246	MK 244/1	MK 246/1
210 mm 8 1/4" TITANIUM	MK 244/T	MK 246/T	MK 244/1/T	MK 246/1/T
185 mm 7 1/4" TITANIUM	MK 240/T/SR	MK 242/T/SR	MK 240/1/T/SR	MK 242/1/T/SR
210 mm 8 1/4" TITANIUM	MK 244/T/SR	MK 246/T/SR	MK 244/1/T/SR	MK 246/1/T/SR



MK 240
185 mm (7 1/4")



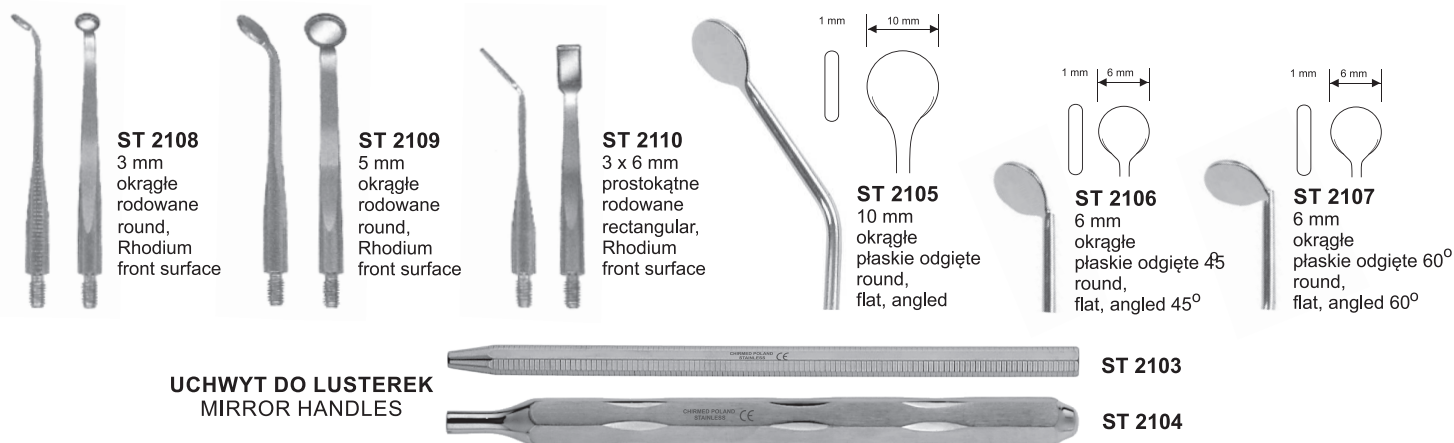
MK 240/T
185 mm (7 1/4")
TITANIUM



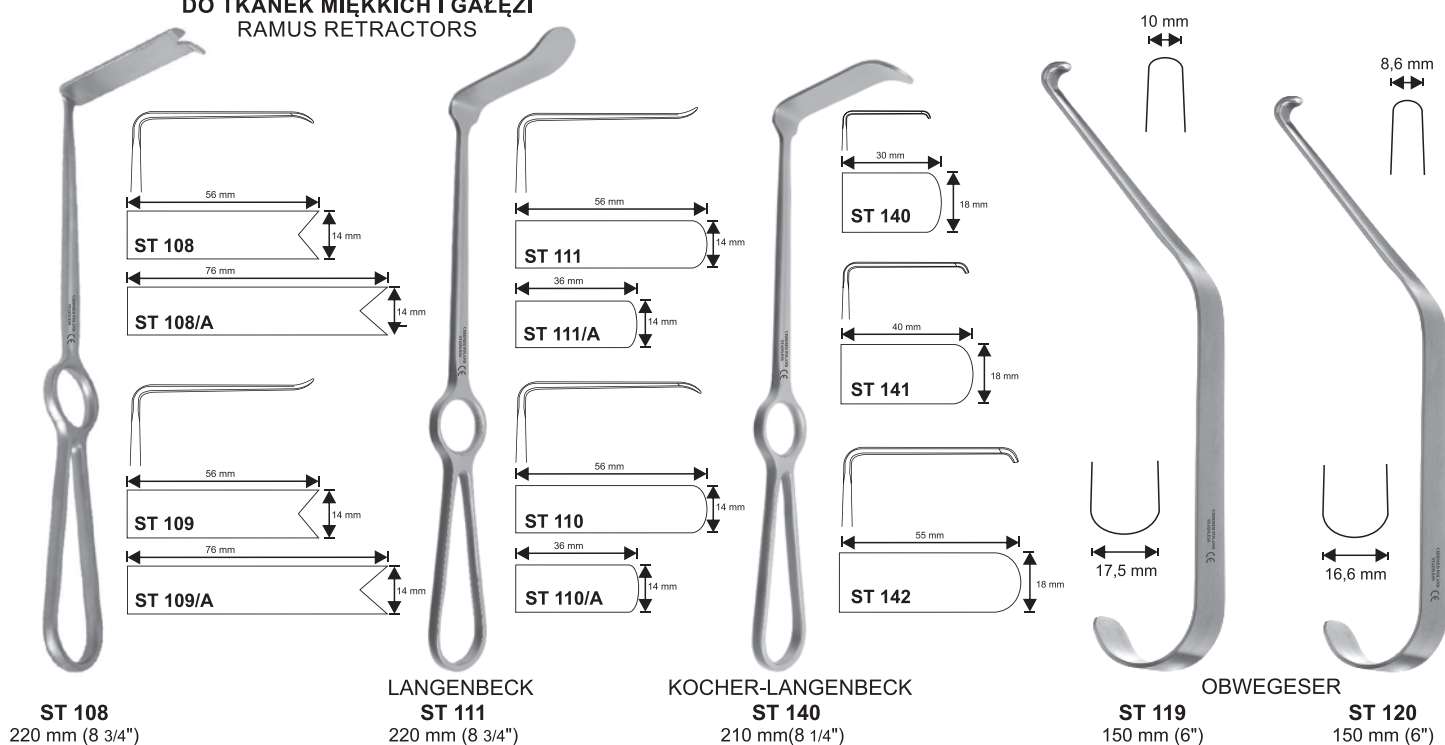
MK 240/T/SR
185 mm (7 1/4")
TITANIUM

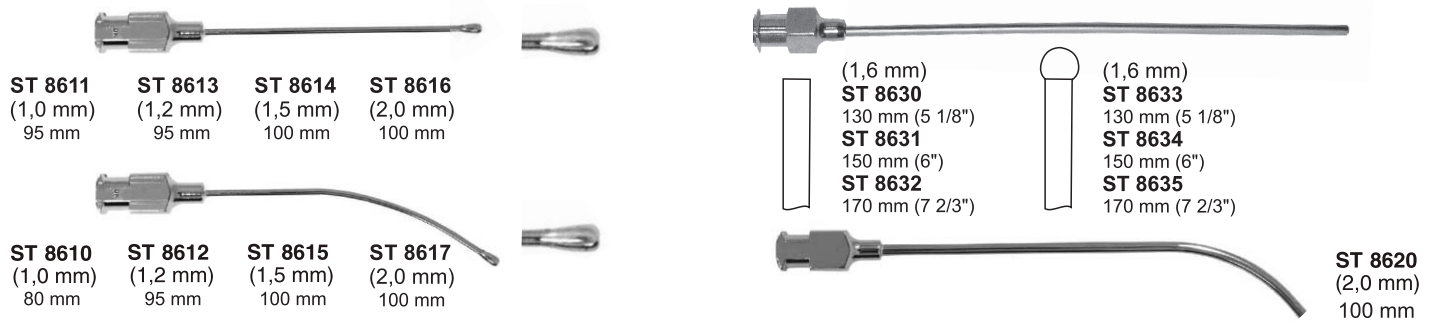


LUSTERKA MIKRO DO RESEKCJI, UCHWYTY DO LUSTEREK • MICRO MIRRORS FOR RESECTION, MIRROR HANDLES

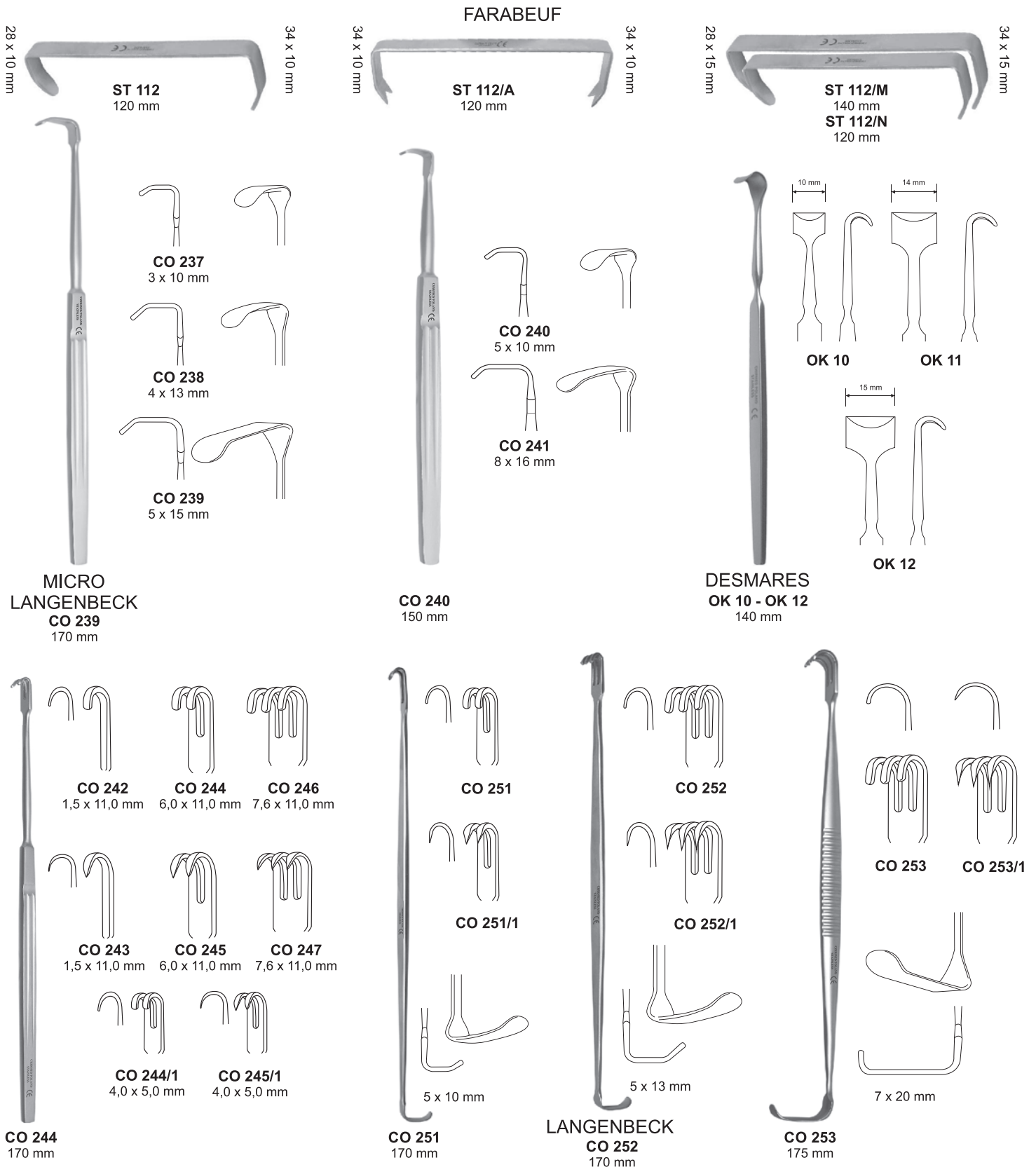


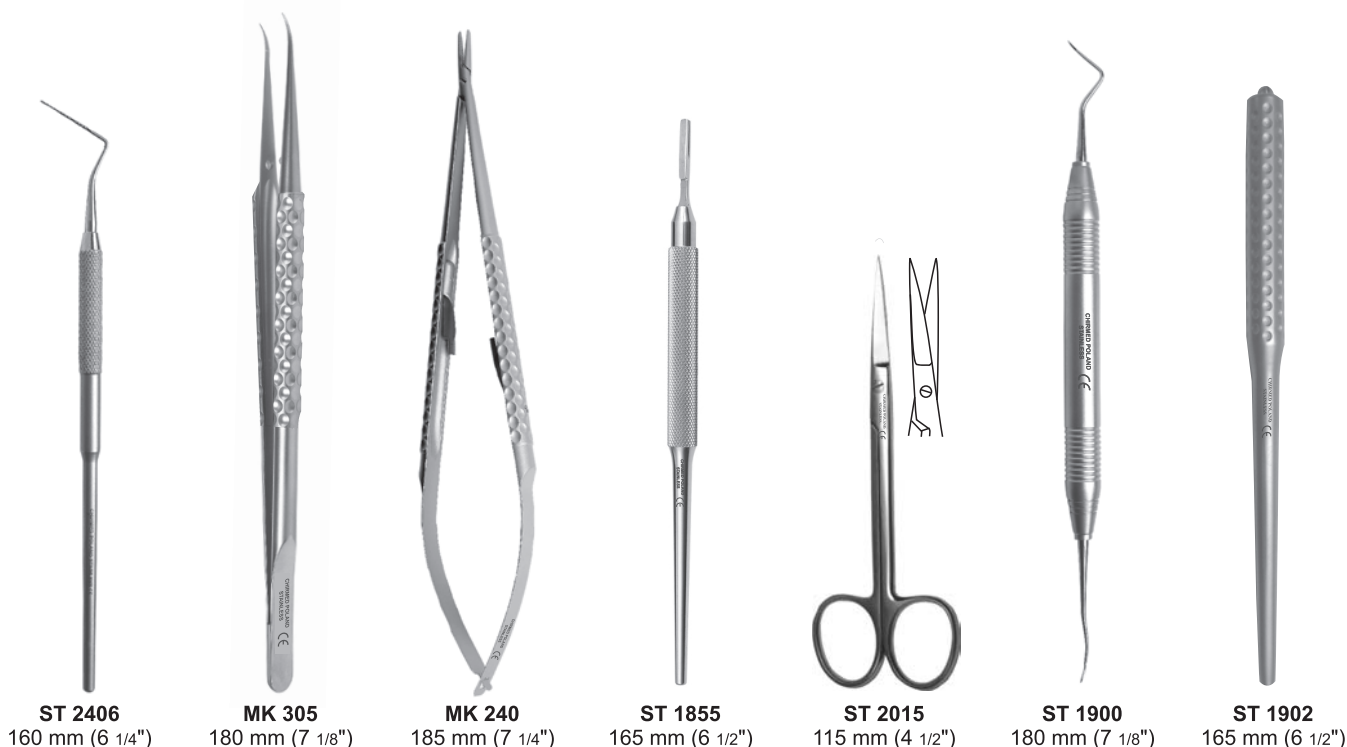
HAKI • RETRACTORS

DO TKANEK MIĘKKKICH I GAŁĘZI
RAMUS RETRACTORS




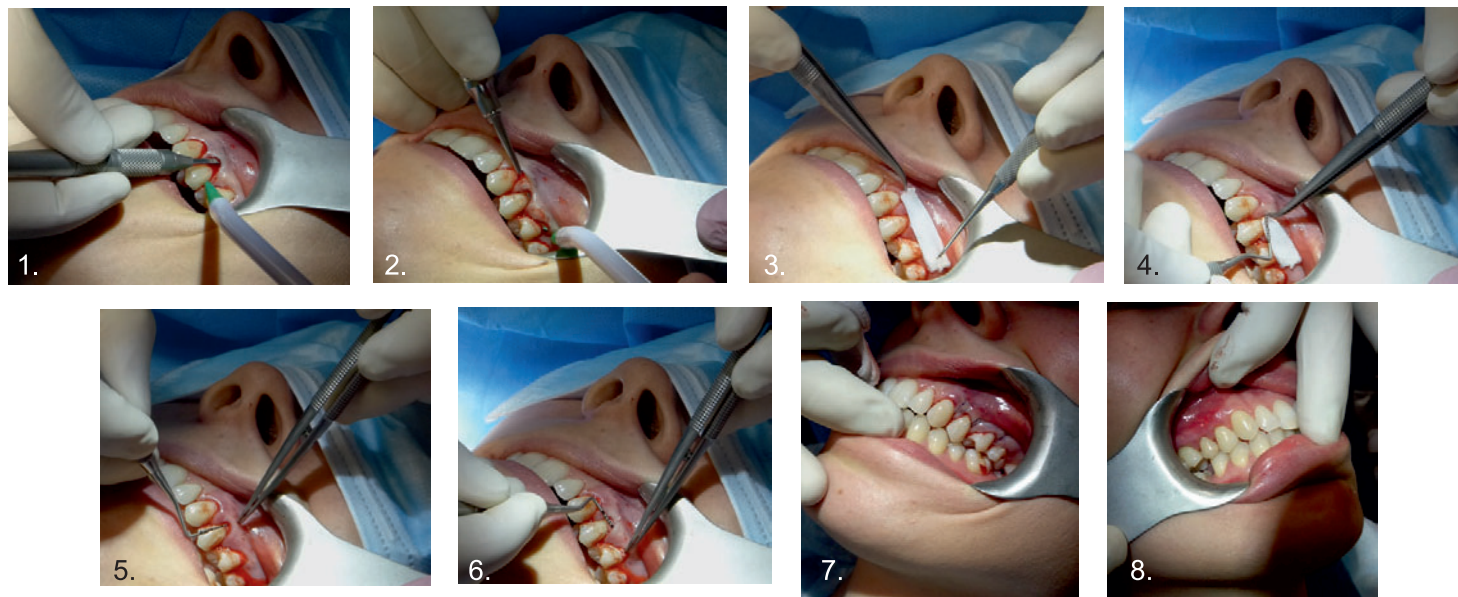
HAKI • RETRACTORS



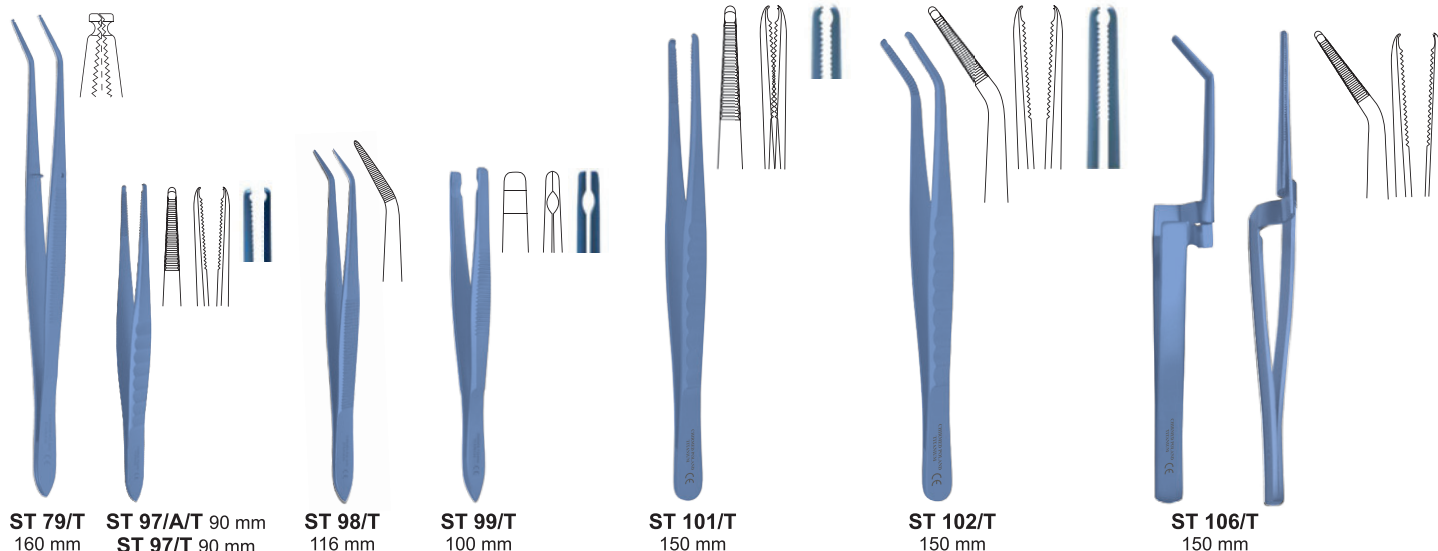


Zabieg metodą tunelową z wykorzystaniem tkanki allogennej powięzi szerokiej uda wykonywany specjalnymi narzędziami zaprojektowanymi we współpracy z Prof. Dominiak i Dr Żurek.

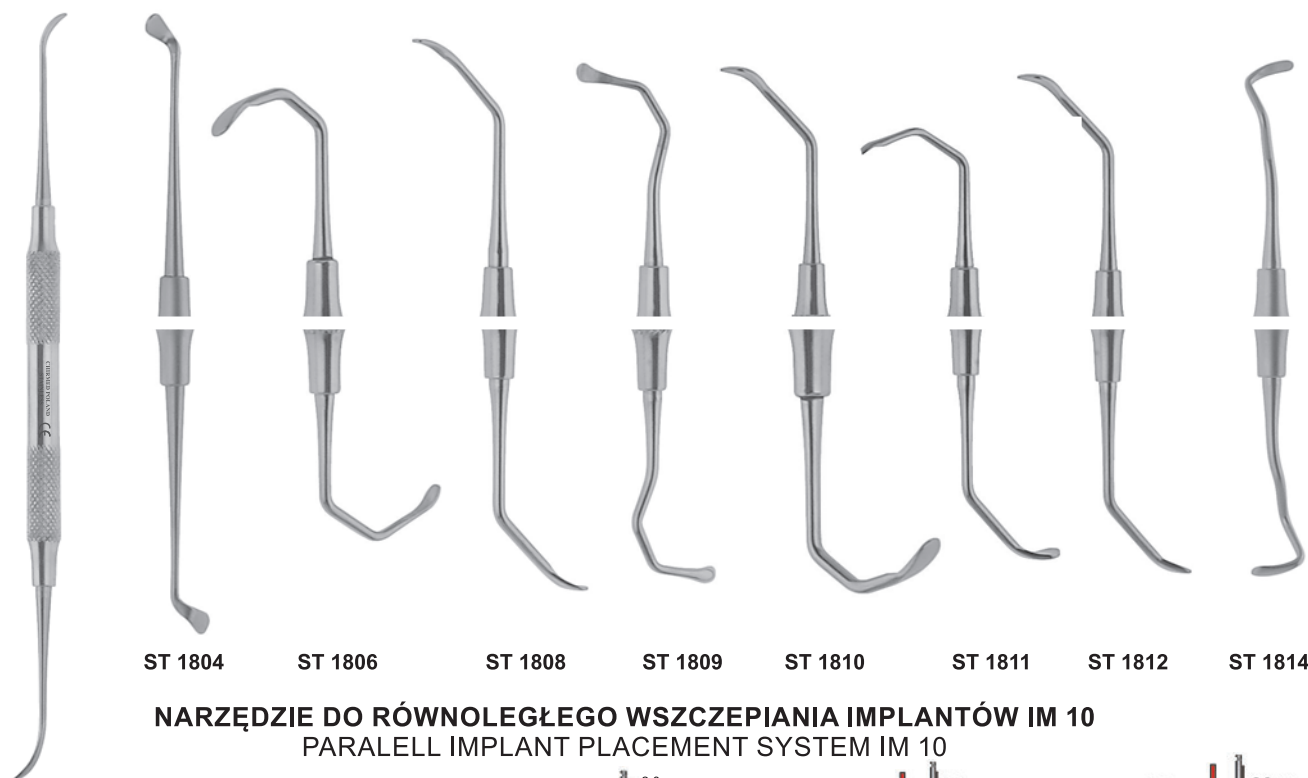
The tunneling treatment method using allogenic fascia lata tissue, performed with special Instruments designed in cooperation with Prof. Dominiak and Dr Żurek.



1. W obrębie zębów 24 i 25 po stronie lewej będą pokrywane recesje klasy I wg. Millera. Wykonując cięcie rowkowe za pomocą mikro skalpela zaczynamy tworzyć płat rozszczepiony (śluzówkowy).
 2. Specjalnym narzędziem przygotowujemy tunel pod brodawkami dziąsłowymi oraz sprawdzamy przy jego użyciu światło tunelu, tak aby materiał allogenowy mógł łatwo wprowadzić pod brodawkami w obrębie zębów 24 do 25.
 3. Przypieramy materiał, który uprzednio docinaliśmy mierząc go sondą periodontologiczną kalibrowaną co 1 mm na odpowiednią wysokość i szerokość.
 4. Wprowadzamy materiał w wypreparowany tunel.
 - 5-6. Umieszczamy przeszczep w odpowiednim miejscu za pomocą sondy oraz specjalnej pincety mikrochirurgicznej.
 7. Przy użyciu autorskiego szwca fiksujemy tkankę allogenową wraz z dokoronowo przesuniętym płatem.
 8. Efekt końcowy zabiegu po stronie prawej wykonany metodą tunelową miesiąc wcześniej.
1. Within the teeth 24 and 25 on the left side, recession class I according to Miller will be covered. A split mucosal lobe is made by groove incision with a micro scalpel.
 2. Using the special instrument, dissected tunnel under the gingival papillae is made and tunnel light is checked, so that the allogenic material is able to easily enter the gingival papillae within 24 to 25 teeth.
 3. The dissected material is tried on by measuring it with periodontal probe calibrated by 1 mm for a proper height and width.
 4. We introduce the material in the dissected tunnel.
 - 5-6. We put the graft in place by a probe and a special microsurgical forceps.
 7. Using proprietary sewing, allogenic tissue with coronally displaced flap is fixed.
 8. The end result of the surgery on the right side made by tunnel method, on the month before.



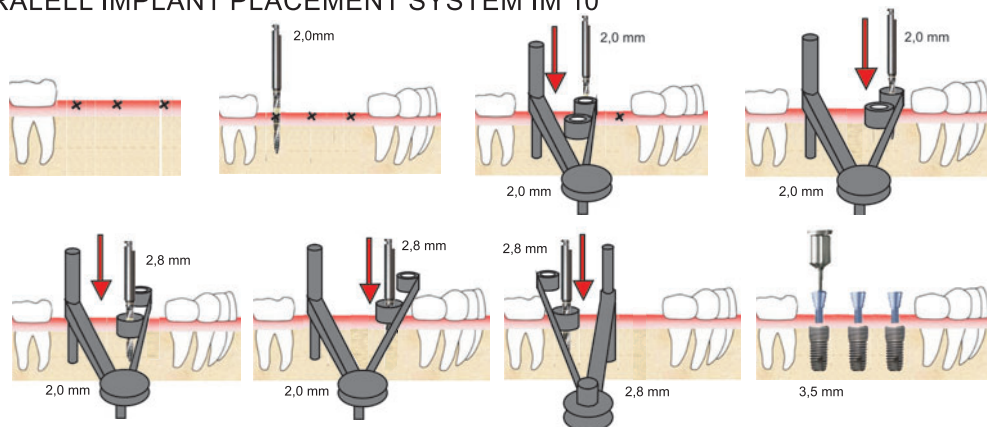
**NARZĘDZIA DO SINUS LIFT
SINUS LIFT INSTRUMENTS**



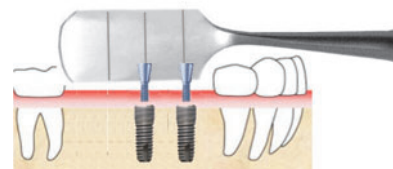
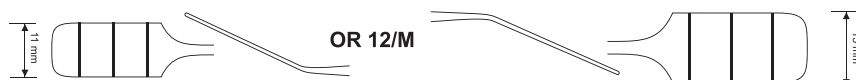
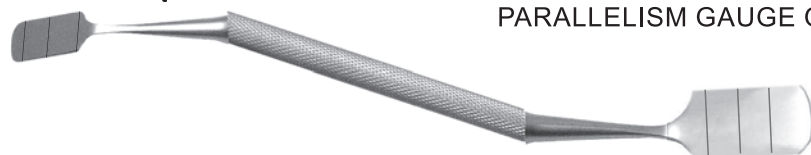
**NARZĘDZIE DO RÓWNOLEGŁEGO WSZCZEPIANIA IMPLANTÓW IM 10
PARALELL IMPLANT PLACEMENT SYSTEM IM 10**

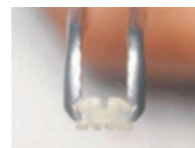
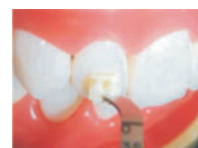
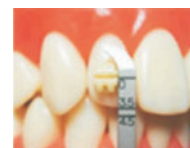


IM 10
MOD. dr B. ZIELIŃSKI



**NARZĘDZIE DO OKREŚLANIA RÓWNOLEGŁOŚCI FILARÓW NA ETAPIE WSZCZEPÓW OR 12/M
PARALLELISM GAUGE OR 12/M**




CHWYTANIE ZAMKA
GRASPING BRACKETS

USTAWIANIE
I MOCOWANIE ZAMKA
ADJUSTING
AND FIXING BRACKETS

POZYCJONOWANIE
POSITIONING

Upychacz do ligatury
Ligature plugger

ST 1100


ST 218
140 mm

ST 220
140 mm

ST 221
130 mm

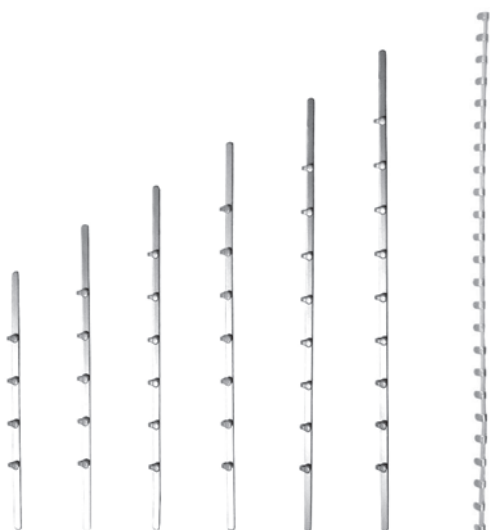
ST 223
120 mm

ST 86
130 mm (5")

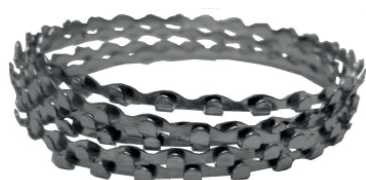
ST 86/A
115 mm (4 1/2")

MILLER
ST 87
155 mm (6")

DRUTY I SZYNY STOMATOLOGICZNE • DENTAL WIRES AND SPLINTS

Szyna stomatologiczna
Dental splints


ST 40 ST 41 ST 42 ST 43 ST 44 ST 45 ST 45/24



ST 121

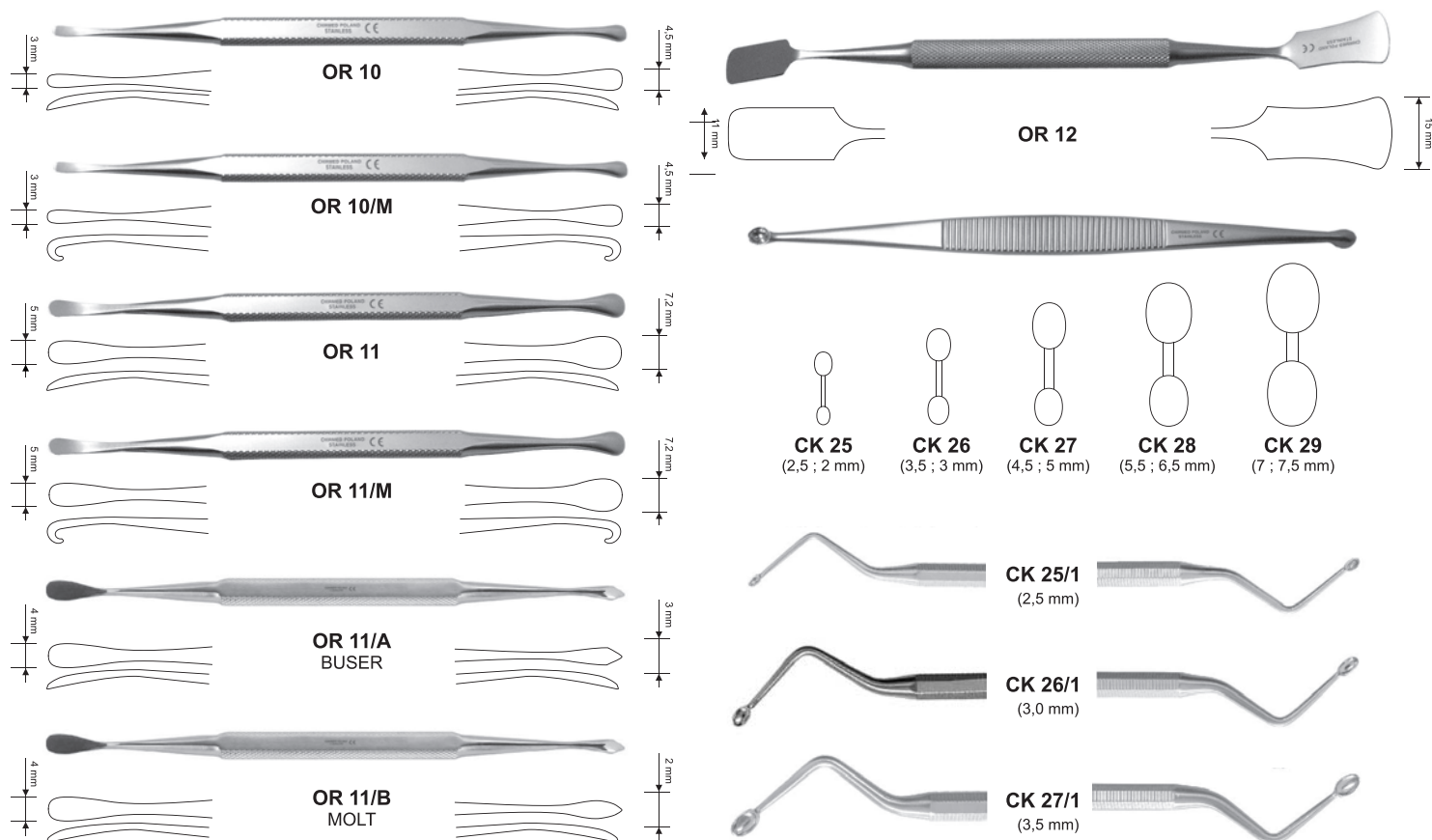
Szyna stomatologiczna
do stabilizacji zgryzu
1 metr długości
Dental splint for occlusion
fixation, 1 m length

Drut stomatologiczny
Dental wire

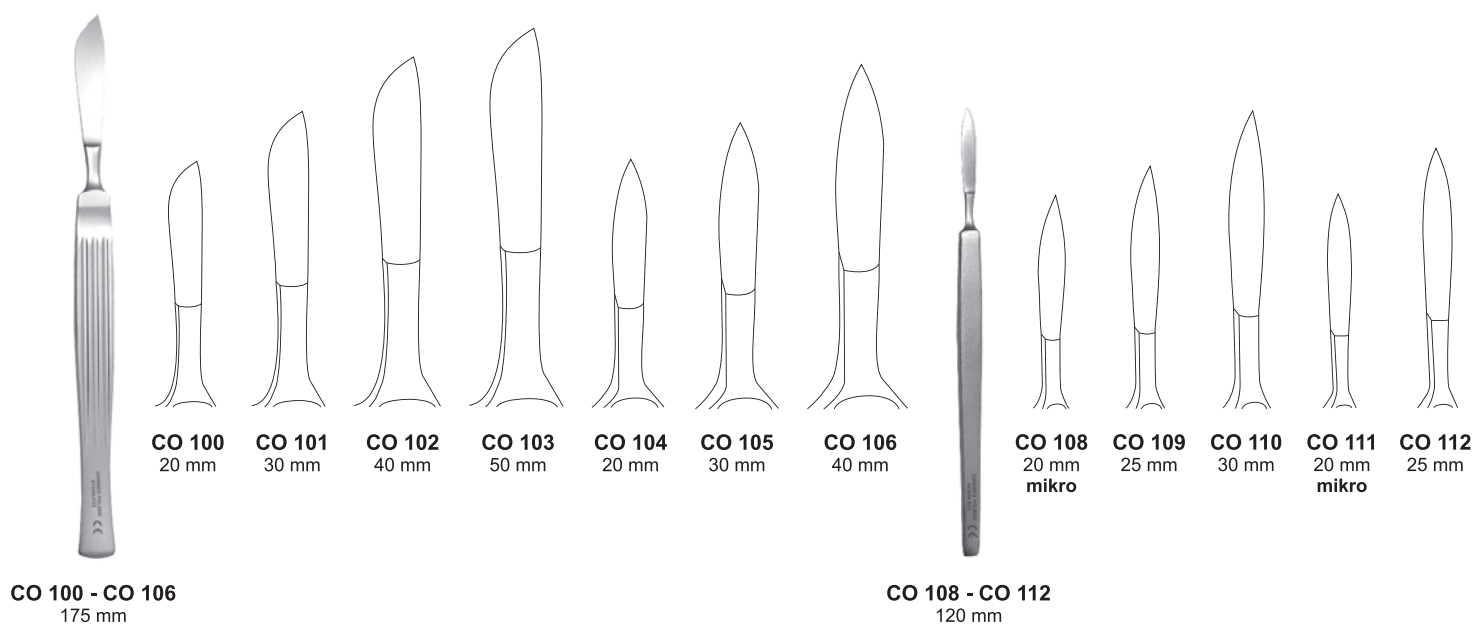
ST 52 - ST 60
ST 66 - ST 74

ST 47 - ST 51
ST 61 - ST 65

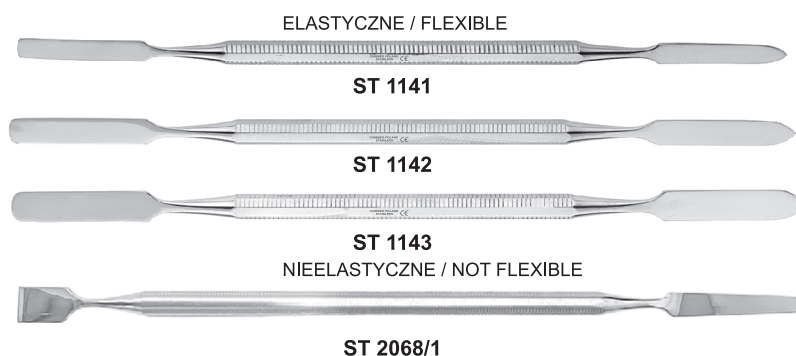
Średnica Diameter mm	Numer katalogowy Catalogue Numbers	
	Twardy Hard	Miękki Soft
Ø 0,2	ST 47	ST 61
Ø 0,3	ST 48	ST 62
Ø 0,4	ST 49	ST 63
Ø 0,5	ST 50	ST 64
Ø 0,6	ST 51	ST 65
Ø 0,7	ST 52	ST 66
Ø 0,8	ST 53	ST 67
Ø 0,9	ST 54	ST 68
Ø 1,0	ST 55	ST 69
Ø 1,1	ST 56	ST 70
Ø 1,2	ST 57	ST 71
Ø 1,3	ST 58	ST 72
Ø 1,4	ST 59	ST 73
Ø 1,5	ST 60	ST 74



PROTETYKA • PROTHETICS



SZPATUŁKI DO GIPSU • PLASTER SPATULAS



NOŻYČZKI DO DZIAŁEŁ
GUM SCISSORS



ST 2014
115 mm



ST 2015
115 mm

IRIS



ST 2022
120 mm



ST 2023
120 mm

NOŻYČZKI DO SZWÓW
SUTURE SCISSORS



ST 2286
115 mm

SPENCER



ST 2287
115 mm



ST 2040
140 mm

JOSEPH



ST 2041
140 mm



ST 2042
145 mm

METZENBAUM



ST 2043
145 mm

TRZONKI DO SKALPELI • SCALPEL HANDLES



CO 125
130 mm (5 1/8")



ST 1855
165 mm (6 1/2")



CO 124
120 mm (4 3/4")



ST 1856
165 mm (6 1/2")



CO 123
120 mm (4 3/4")



ST 1902
165 mm (6 1/2")

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