NAILS, SCREWS
GWOŹDZIE, GROTOWKRĘTY

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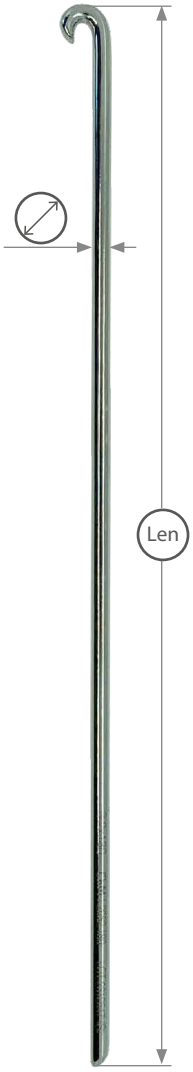
St	Steel Stal
Ti	Pure titanium Czysty tytan
TiA	Titanium alloy Stop tytanu
Co	Cobalt alloy Stop kobaltu

Len	Length Długość
⌀	Diameter [mm] Średnica [mm]
H	H length [mm] Długość H [mm]

RUSH NAILS
GWOŹDZIE RUSH'A

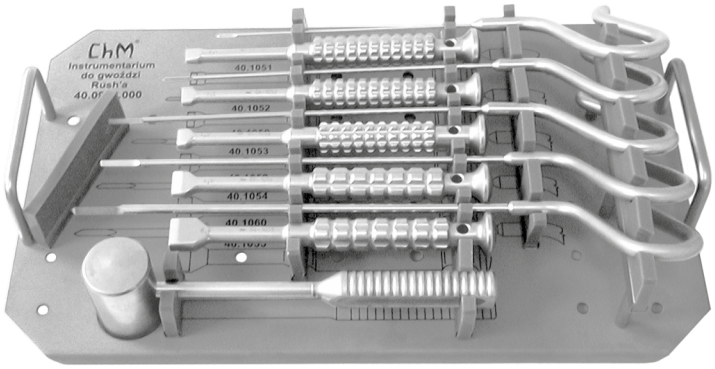


⌀	Len	St
2.4	100	1.2051.100
	110	1.2051.110
	120	1.2051.120
	130	1.2051.130
	140	1.2051.140
	150	1.2051.150
	160	1.2051.160
	170	1.2051.170
	180	1.2051.180
	190	1.2051.190
	200	1.2051.200
	210	1.2051.210
	220	1.2051.220
	230	1.2051.230
	240	1.2051.240
	250	1.2051.250
	260	1.2051.260
3.2	100	1.2052.100
	110	1.2052.110
	120	1.2052.120
	130	1.2052.130
	140	1.2052.140
	150	1.2052.150
	160	1.2052.160
	170	1.2052.170
	180	1.2052.180
	190	1.2052.190
	200	1.2052.200
	210	1.2052.210
	220	1.2052.220
	230	1.2052.230
	240	1.2052.240
	250	1.2052.250
	260	1.2052.260
4.0	200	1.2053.200
	210	1.2053.210
	220	1.2053.220
	230	1.2053.230
	240	1.2053.240
	250	1.2053.250
	260	1.2053.260
	280	1.2053.280
	300	1.2053.300
6.0	250	1.1766.250
	280	1.1766.280
	300	1.1766.300
	320	1.1766.320
	340	1.1766.340
	360	1.1766.360

Use with instrument set no. **40.0989.000**
Stosować z instrumentarium **40.0989.000**

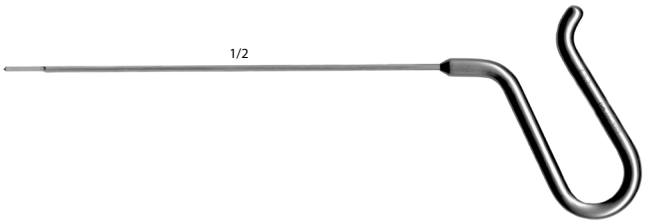
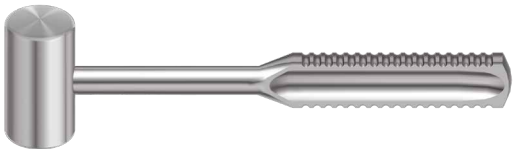
For other sizes, please contact our Sales Department
W celu uzyskania informacji o innych rozmiarach skontaktuj się z naszym Działem Sprzedaży

RUSH NAILS INSTRUMENT SET **40.0989.000**
INSTRUMENTARIUM DO GWOŹDZI RUSH'A **40.0989.000**

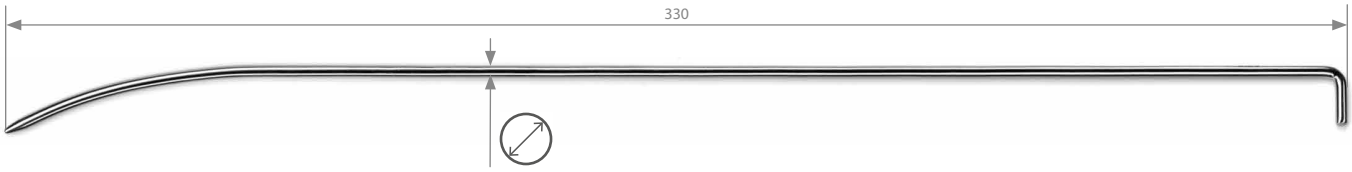


STAND
STATYW

40.3581.000

	Name Nazwa	Nr katalogowy Catalogue No.	
	Reamer awl Szydło	180 mm 220 mm 240 mm 260 mm 270 mm	40.1056.000 40.1057.000 40.1058.000 40.1059.000 40.1060.000
	Rush pin driver-bender Popychacz zginacz	Ø2,4 mm Ø3,2 mm Ø4,0 mm Ø4,8 mm Ø6,4 mm	40.1051.000 40.1052.000 40.1053.000 40.1054.000 40.1055.000
	Hammer Młotek	40.0015.000	

HACKETHAL-EPIBLOC NAILS
GWOŹDZIE HACKETHALA-EPIBLOC

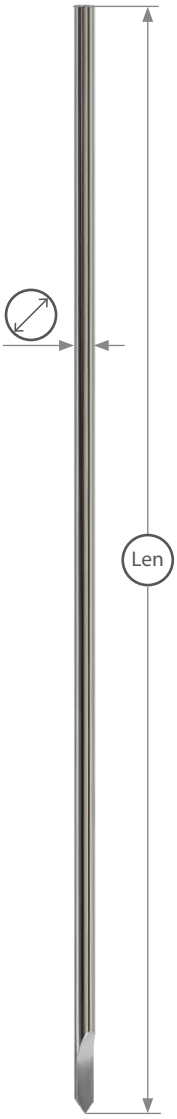


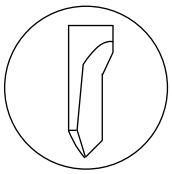
⌀	St
1,5	1.2420.330
1,6	1.2421.330
1,8	1.2422.330
2,0	1.2423.330
2,2	1.2424.330
2,4	1.2425.330
2,5	1.2426.330
3,0	1.2427.330

For other sizes, please contact our Sales Department
W celu uzyskania informacji o innych rozmiarach skontaktuj się z naszym Działem Sprzedaży

	Name Nazwa	Nr katalogowy Catalogue No.	Szt. Pcs
	Wrench S10/14 Klucz S10/14	40.0618.000	2
	Clip Zacisk	40.1698.000	1

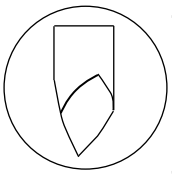
LANCET POINT
LANCET





	Len	St 1 piece 1 sztuka	St package of 10 pieces opakowanie 10 sztuk
0,8	70	1.2001.070	1.2001.071
	150	1.2001.150	1.2001.151
	210	1.2001.210	1.2001.211
	310	1.2001.310	1.2001.311
1,0	150	1.2002.150	1.2002.151
	210	1.2002.210	1.2002.211
	310	1.2002.310	1.2002.311
1,2	150	1.2003.150	1.2003.151
	210	1.2003.210	1.2003.211
	310	1.2003.310	1.2003.311
1,5	150	1.2004.150	1.2004.151
	210	1.2004.210	1.2004.211
	310	1.2004.310	1.2004.311
1,6	150	1.2005.150	1.2005.151
	210	1.2005.210	1.2005.211
	310	1.2005.310	1.2005.311
1,8	150	1.2006.150	1.2006.151
	210	1.2006.210	1.2006.211
	310	1.2006.310	1.2006.311
	380	1.2006.380	1.2006.381
2,0	150	1.2007.150	1.2007.151
	210	1.2007.210	1.2007.211
	310	1.2007.310	1.2007.311
	380	1.2007.380	1.2007.381
2,2	150	1.2008.150	1.2008.151
	210	1.2008.210	1.2008.211
	310	1.2008.310	1.2008.311
	380	1.2008.380	1.2008.381
2,5	150	1.2009.150	1.2009.151
	210	1.2009.210	1.2009.211
	310	1.2009.310	1.2009.311
	380	1.2009.380	1.2009.381
3,0	150	1.2010.150	1.2010.151
	210	1.2010.210	1.2010.211
	310	1.2010.310	1.2010.311
	380	1.2010.380	1.2010.381

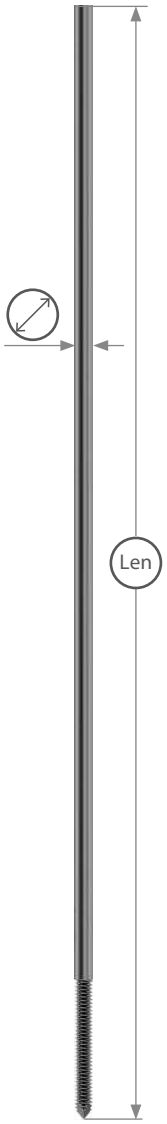
TROCAR POINT
TRÓJGRANIEC



	Len	St 1 piece 1 sztuka	St package of 10 pieces opakowanie 10 sztuk	Ti
0,8	70	1.2551.070	1.2551.071	
	150	1.2551.150	1.2551.151	
	210	1.2551.210	1.2551.211	
	310	1.2551.310	1.2551.311	
1,0	150	1.2552.150	1.2552.151	
	210	1.2552.210	1.2552.211	
	310	1.2552.310	1.2552.311	
1,2	150	1.2553.150	1.2553.151	
	210	1.2553.210	1.2553.211	
	310	1.2553.310	1.2553.311	
1,4	150	1.2554.150	1.2554.151	
	210	1.2554.210	1.2554.211	
	310	1.2554.310	1.2554.311	
1,5	150	1.2555.150	1.2555.151	3.2555.150
	210	1.2555.210	1.2555.211	3.2555.210
	310	1.2555.310	1.2555.311	3.2555.310
1,6	150	1.2556.150	1.2556.151	3.2556.150
	210	1.2556.210	1.2556.211	3.2556.210
	310	1.2556.310	1.2556.311	3.2556.310
1,7	150	1.2557.150	1.2557.151	3.2557.150
	210	1.2557.210	1.2557.211	3.2557.210
	310	1.2557.310	1.2557.311	3.2557.310
1,8	150	1.2558.150	1.2558.151	3.2558.150
	210	1.2558.210	1.2558.211	3.2558.210
	310	1.2558.310	1.2558.311	3.2558.310
	330	1.2558.330	1.2558.331	3.2558.330
	380	1.2558.380	1.2558.381	3.2558.380
2,0	150	1.2559.150	1.2559.151	3.2559.150
	210	1.2559.210	1.2559.211	3.2559.210
	310	1.2559.310	1.2559.311	3.2559.310
	330	1.2559.330	1.2559.331	3.2559.330
	380	1.2559.380	1.2559.381	3.2559.380
2,2	150	1.2560.150	1.2560.151	
	210	1.2560.210	1.2560.211	
	310	1.2560.310	1.2560.311	
	330	1.2560.330	1.2560.331	
	380	1.2560.380	1.2560.381	
2,4	150	1.2563.150	1.2563.151	
	210	1.2563.210	1.2563.211	
	310	1.2563.310	1.2563.311	
	380	1.2563.380	1.2563.381	
2,5	150	1.2561.150	1.2561.151	
	210	1.2561.210	1.2561.211	
	310	1.2561.310	1.2561.311	
	380	1.2561.380	1.2561.381	
3,0	150	1.2562.150	1.2562.151	
	210	1.2562.210	1.2562.211	
	310	1.2562.310	1.2562.311	
	380	1.2562.380	1.2562.381	

For other sizes, please contact our Sales Department
W celu uzyskania informacji o innych rozmiarach skontaktuj się z naszym Działem Sprzedaży

KIRSCHNER WIRES WITH TAPPING
GWÓŹDŹ KIRSCHNERA GWINTOWANY

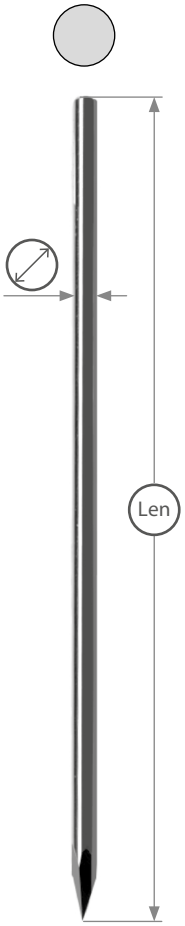


⌀	Len	St 1 piece 1 sztuka	St package of 10 pieces opakowanie 10 sztuk
1,0	150	1.1851.150	1.1851.151
	200	1.1851.200	1.1851.201
	250	1.1851.250	1.1851.251
	310	1.1851.310	1.1851.311
	360	1.1851.360	1.1851.361
1,2	150	1.1852.150	1.1852.151
	200	1.1852.200	1.1852.201
	250	1.1852.250	1.1852.251
	310	1.1852.310	1.1852.311
	360	1.1852.360	1.1852.361
1,4	150	1.1853.150	1.1853.151
	200	1.1853.200	1.1853.201
	250	1.1853.250	1.1853.251
	310	1.1853.310	1.1853.311
	360	1.1853.360	1.1853.361
1,5	150	1.1854.150	1.1854.151
	200	1.1854.200	1.1854.201
	250	1.1854.250	1.1854.251
	310	1.1854.310	1.1854.311
	360	1.1854.360	1.1854.361
1,6	150	1.1855.150	1.1855.151
	200	1.1855.200	1.1855.201
	250	1.1855.250	1.1855.251
	310	1.1855.310	1.1855.311
	360	1.1855.360	1.1855.361
1,8	150	1.1856.150	1.1856.151
	200	1.1856.200	1.1856.201
	250	1.1856.250	1.1856.251
	310	1.1856.310	1.1856.311
	360	1.1856.360	1.1856.361
2,0	150	1.1857.150	1.1857.151
	200	1.1857.200	1.1857.201
	250	1.1857.250	1.1857.251
	310	1.1857.310	1.1857.311
	360	1.1857.360	1.1857.361
2,4	150	1.1858.150	1.1858.151
	200	1.1858.200	1.1858.201
	250	1.1858.250	1.1858.251
	310	1.1858.310	1.1858.311
	360	1.1858.360	1.1858.361
2,5	150	1.1859.150	1.1859.151
	200	1.1859.200	1.1859.201
	250	1.1859.250	1.1859.251
	310	1.1859.310	1.1859.311
	360	1.1859.360	1.1859.361
3,0	150	1.1860.150	1.1860.151
	200	1.1860.200	1.1860.201
	250	1.1860.250	1.1860.251
	310	1.1860.310	1.1860.311
	360	1.1860.360	1.1860.361

For other sizes, please contact our Sales Department
W celu uzyskania informacji o innych rozmiarach skontaktuj się z naszym Działem Sprzedaży

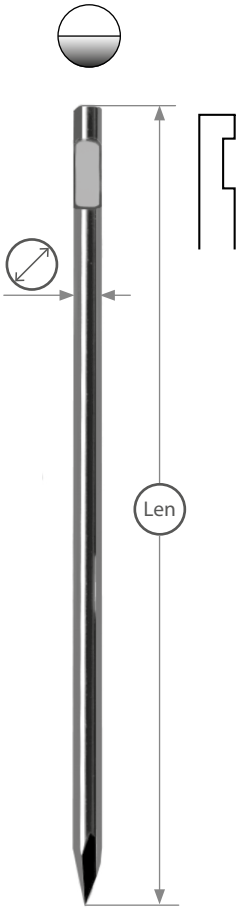
STEINMANN - GRUCA PINS
GROTY STEINMANNA - GRUCY

VERSION A
WYKONANIE A



	Len	St
3,5	80	1.1871.080
	100	1.1871.100
	120	1.1871.120
	140	1.1871.140
	150	1.1871.150
	160	1.1871.160
	180	1.1871.180
	200	1.1871.200
	220	1.1871.220
	240	1.1871.240
	260	1.1871.260
	280	1.1871.280
	300	1.1871.300
4,0	80	1.2042.080
	90	1.2042.090
	100	1.2042.100
	110	1.2042.110
	120	1.2042.120
	130	1.2042.130
	140	1.2042.140
	150	1.2042.150
	160	1.2042.160
	170	1.2042.170
	180	1.2042.180
	190	1.2042.190
	200	1.2042.200
	210	1.2042.210
	220	1.2042.220
	250	1.2042.250
	280	1.2042.280
	300	1.2042.300
4,5	150	1.2043.150
	160	1.2043.160
	170	1.2043.170
	180	1.2043.180
	190	1.2043.190
	200	1.2043.200
	210	1.2043.210
	220	1.2043.220
	240	1.2043.240
	250	1.2043.250
	260	1.2043.260
	280	1.2043.280
	300	1.2043.300
5,0	150	1.2044.150
	160	1.2044.160
	170	1.2044.170
	180	1.2044.180
	190	1.2044.190
	200	1.2044.200
	210	1.2044.210
	220	1.2044.220
	240	1.2044.240
	250	1.2044.250
	260	1.2044.260
	280	1.2044.280
	300	1.2044.300

EXECUTION D
WYKONANIE D

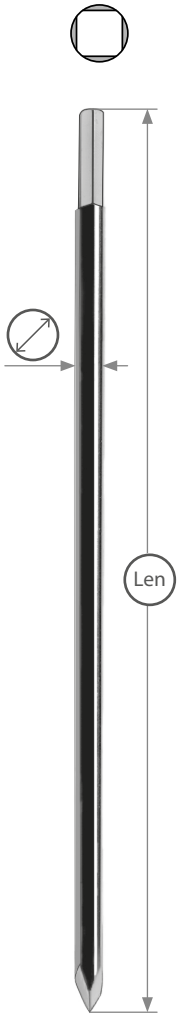


	Len	St
3,0	80	1.2041.080
	90	1.2041.090
	100	1.2041.100
	120	1.2041.120
	130	1.2041.130
	170	1.2041.170
	200	1.2041.200
4,0	80	1.2040.080
	90	1.2040.090
	100	1.2040.100
	110	1.2040.110
	120	1.2040.120
	130	1.2040.130
	140	1.2040.140
	170	1.2040.170
	190	1.2040.190
	210	1.2040.210
4,5	80	1.1778.080
	90	1.1778.090
	100	1.1778.100
	140	1.1778.140
	170	1.1778.170
	190	1.1778.190
	210	1.1778.210

STEINMANN PIN
GROT STEINMANNA

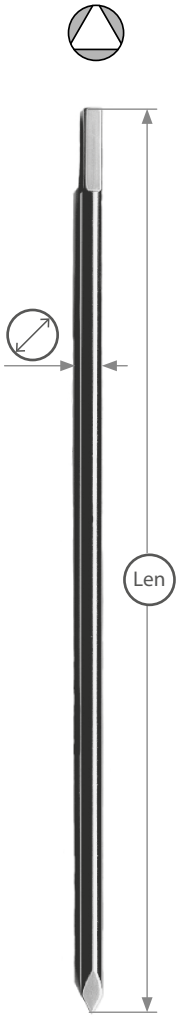
	Len	St
4,5	150	1.2058.150
	200	1.2058.200
5,0	150	1.2059.150
	200	1.2059.200

VERSION C
WYKONANIE C



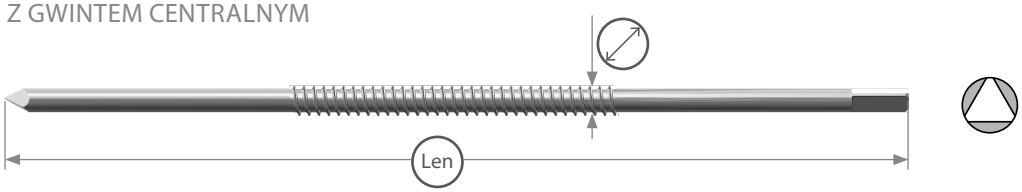
	Len	St
4,0	80	1.2048.080
	90	1.2048.090
	100	1.2048.100
	110	1.2048.110
	120	1.2048.120
	130	1.2048.130
	140	1.2048.140
	150	1.2048.150
	160	1.2048.160
	170	1.2048.170
	180	1.2048.180
	190	1.2048.190
	200	1.2048.200
	210	1.2048.210
	250	1.2048.250
	300	1.2048.300
4,5	150	1.2049.150
	160	1.2049.160
	170	1.2049.170
	180	1.2049.180
	190	1.2049.190
	200	1.2049.200
	210	1.2049.210
	250	1.2049.250
	300	1.2049.300
5,0	150	1.2050.150
	160	1.2050.160
	170	1.2050.170
	180	1.2050.180
	190	1.2050.190
	200	1.2050.200
	210	1.2050.210
	250	1.2050.250
	300	1.2050.300

EXECUTION B
WYKONANIE B



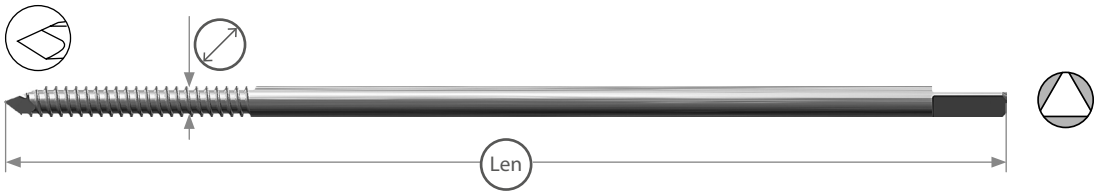
	Len	St
4,0	80	1.2045.080
	90	1.2045.090
	100	1.2045.100
	110	1.2045.110
	120	1.2045.120
	130	1.2045.130
	140	1.2045.140
	150	1.2045.150
	160	1.2045.160
	170	1.2045.170
	180	1.2045.180
	190	1.2045.190
	200	1.2045.200
	210	1.2045.210
	250	1.2045.250
	300	1.2045.300
4,5	150	1.2046.150
	160	1.2046.160
	170	1.2046.170
	180	1.2046.180
	190	1.2046.190
	200	1.2046.200
	210	1.2046.210
	250	1.2046.250
	300	1.2046.300
5,0	150	1.2047.150
	160	1.2047.160
	170	1.2047.170
	180	1.2047.180
	190	1.2047.190
	200	1.2047.200
	210	1.2047.210
	250	1.2047.250
	300	1.2047.300

STEINMANN PINS WITH CENTRAL TAPPING
GROTY STEINMANNA Z GWINTEM CENTRALNYM



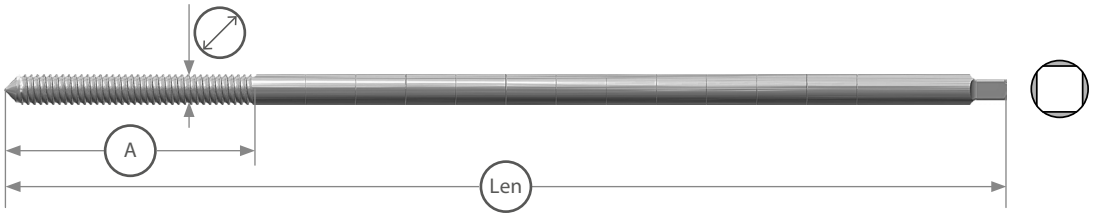
Len \ St	4,5	5,0	5,5	6,0	6,5
200	1.1772.200	1.1773.200	1.1774.200	1.1775.200	1.1776.200
220	1.1772.220	1.1773.220	1.1774.220	1.1775.220	1.1776.220
250	1.1772.250	1.1773.250	1.1774.250	1.1775.250	1.1776.250
280	1.1772.280	1.1773.280	1.1774.280	1.1775.280	1.1776.280

VERSION A
WYKONANIE A



Len	St 2,5	3,0	4,0	4,5	5,0	6,0	7,0
40	1.1800.040						
60	1.1800.060	1.1801.060					
80	1.1800.080	1.1801.080	1.1802.080	1.1803.080	1.1804.080		
100	1.1800.100	1.1801.100	1.1802.100	1.1803.100	1.1804.100		
120	1.1800.120	1.1801.120	1.1802.120	1.1803.120	1.1804.120	1.1806.120	1.1808.120
130	1.1800.130	1.1801.130	1.1802.130	1.1803.130			
140					1.1804.140		
150	1.1800.150	1.1801.150	1.1802.150	1.1803.150	1.1804.150	1.1806.150	1.1808.150
160					1.1804.160		
180		1.1801.180	1.1802.180	1.1803.180	1.1804.180	1.1806.180	1.1808.180
200		1.1801.200	1.1802.200	1.1803.200	1.1804.200	1.1806.200	1.1808.200
250			1.1802.250	1.1803.250	1.1804.250	1.1806.250	1.1808.250
	Drill · Wiertło / Ø mm /						
	1,8	2,0	3,2	3,5	4,0	4,7	5,5

SELF-DRILLING SCHANZ'S SCREWS (FOR EXTERNAL FIXATOR)
GROTOWKRĘTY SCHANZ'A SAMOWIERCĄCE (DO STABILIZATORA ZEWNĘTRZNEGO)



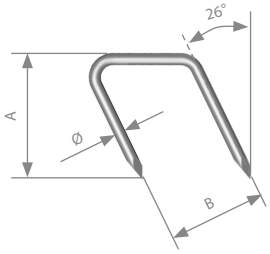
Len	A	St 3,0	4,0	5,0	6,0	7,0
60	25	1.1793.060				
80	30	1.1793.080	1.1794.080			
100	35	1.1793.100	1.1794.100	1.1795.100	1.1796.100	
120	40	1.1793.120	1.1794.120	1.1795.120	1.1796.120	1.1797.120
150	45	1.1793.150	1.1794.150	1.1795.150	1.1796.150	1.1797.150
180	50	1.1793.180	1.1794.180	1.1795.180	1.1796.180	1.1797.180
200	50	1.1793.200	1.1794.200	1.1795.200	1.1796.200	1.1797.200
250	50			1.1795.250	1.1796.250	1.1797.250

Name Nazwa	Nr katalogowy Catalogue No.	Szt. Pcs
Wrench for screws Klucz do grotowkrętów Ø 5,0 6,0 7,0 [mm]	40.2234.000	2
Wrench for screws Klucz do grotowkrętów Ø 3,0 4,0 [mm]	40.4934.000	2

BONE WIRE FOR CERCLAGE
DRUT KOSTNY DO CERKLARZU

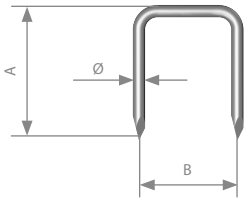
Ø [mm]	Ti	St	Ti	St
	Lenght: 10m Długość: 10m		Lenght: 5m Długość: 5m	
0,2	3.2035.002	1.2035.002		
0,3	3.2035.003	1.2035.003	3.2035.503	1.2035.503
0,4	3.2035.004	1.2035.004	3.2035.504	1.2035.504
0,5	3.2035.005	1.2035.005	3.2035.505	1.2035.505
0,6	3.2035.006	1.2035.006	3.2035.506	1.2035.506
0,7	3.2035.007	1.2035.007	3.2035.507	1.2035.507
0,8	3.2035.008	1.2035.008	3.2035.508	1.2035.508
0,9	3.2035.009	1.2035.009	3.2035.509	1.2035.509
1,0	3.2035.010	1.2035.010	3.2035.510	1.2035.510
1,2	3.2035.012	1.2035.012	3.2035.512	1.2035.512
1,4			3.2035.514	1.2035.514
1,5	3.2035.015	1.2035.015	3.2035.515	1.2035.515
2,0	3.2035.020	1.2035.020		

OBLIQUE BONE STAPLE
KLAMRA KOSTNA UKOŚNA



Ø [mm]	A [mm]	B[mm]	St
1,0	11	8	1.2319.008
		10	1.2319.010

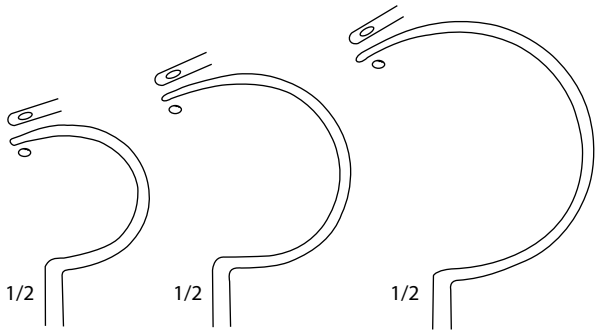
STRAIGHT BONE STAPLE
KLAMRA KOSTNA PROSTA



Ø [mm]	A [mm]	B[mm]	St
1,0	11	8	1.2300.008
		10	1.2300.010

For other sizes, please contact our Sales Department
W celu uzyskania informacji o innych rozmiarach skontaktuj się z naszym Działem Sprzedaży

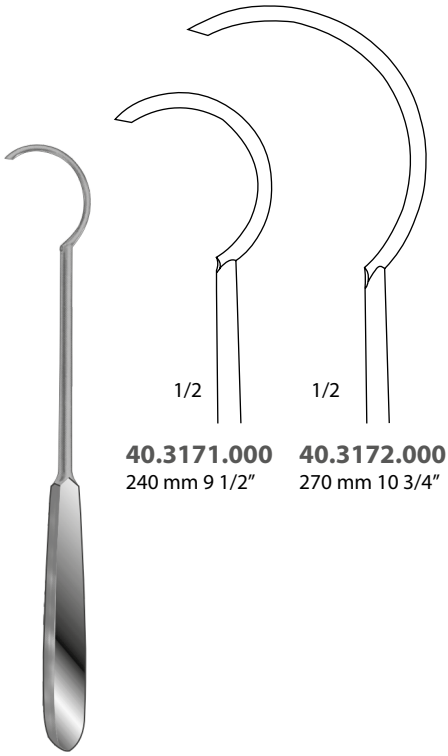
DEMEL



40.3168.000
275 mm 10 3/4"

40.3169.000
285 mm 11 1/4"

40.3170.000
305 mm 12"



DEMEL

40.3171.000
240 mm 9 1/2"

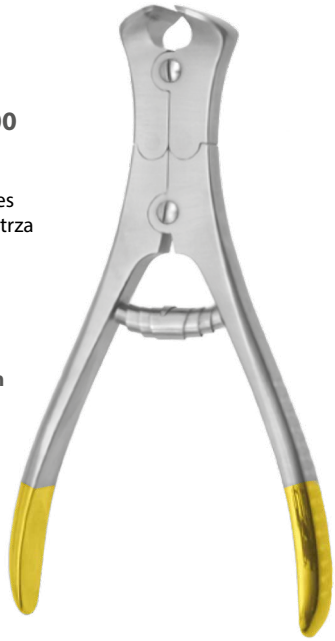
40.3172.000
270 mm 10 3/4"

40.0434.000
190 mm 7 1/2"

40.0433.000
220 mm 8 3/4"

Tensioning instrument with measuring of tensioning force **Ø max 1.2**
Przyrząd do zaciągania drutu z pomiarem siły naciągu **Ø max 1,2**

Wire tightener **Ø max 1 mm**
Przyrząd do zaciągania drutu **Ø max 1 mm**



40.3180.000
150 mm

hardened edges
utwardzane ostrza

max Ø 2 mm
soft wire
drut miękki

max Ø 1.5 mm
hard wire
drut twardy

40.3175.000
480 mm

max Ø 6 mm
nail cutting
do cięcia gwoździ

40.3176.000
230 mm

hardened edges
utwardzane ostrza

max Ø 3 mm
soft wire
drut miękki

max Ø 2.2 mm
hard wire
drut twardy

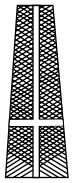
40.3176.160
160 mm

hardened edges
utwardzane ostrza

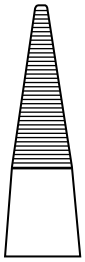
max Ø 2 mm
soft wire
drut miękki

max Ø 1.5 mm
hard wire
drut twardy

40.3185.000
170 mm



40.3186.000
170 mm



40.4443.000
190 mm

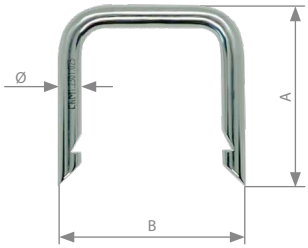
40.4444.000
140 mm

sharp
ostre

40.4445.000
140 mm

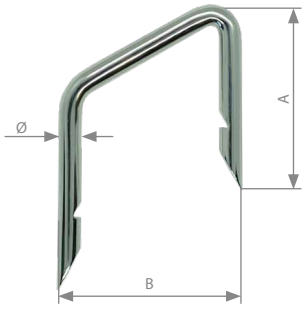
blunt
tępe

STRAIGHT BONE STAPLE
KLAMRA KOSTNA PROSTA



Ø [mm]	A [mm]	B [mm]	St
3,2	25	20	1.2301.020
		25	1.2301.025
		30	1.2301.030
		35	1.2301.035
		40	1.2301.040
	30	20	1.2302.020
		25	1.2302.025
		30	1.2302.030
		35	1.2302.035
		40	1.2302.040
2,5	15	20	1.2303.020
		25	1.2303.025
		30	1.2303.030
	20	20	1.2304.020
		25	1.2304.025
		30	1.2304.030

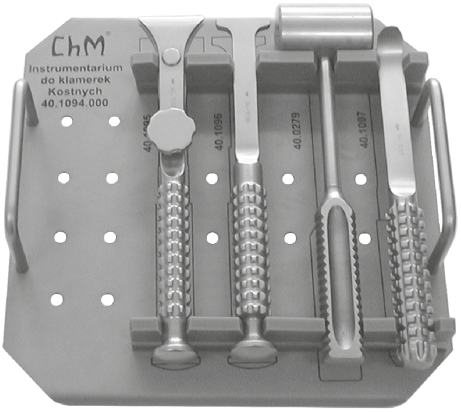
OBLIQUE BONE STAPLE
KLAMRA KOSTNA UKOŚNA



Ø [mm]	A [mm]	B [mm]	St
3,2	25	20	1.2305.020
		25	1.2305.025
		30	1.2305.030
		35	1.2305.035
		40	1.2305.040
	30	20	1.2306.020
		25	1.2306.025
		30	1.2306.030
		35	1.2306.035
		40	1.2306.040
2,5	15	20	1.2307.020
		25	1.2307.025
		30	1.2307.030
	20	20	1.2308.020
		25	1.2308.025
		30	1.2308.030

INSTRUMENTS FOR STAPLES
INSTRUMENTARIUM DO KLAMER

40.1094.000



Name Nazwa	Catalogue No. Nr katalogowy	Pcs Szt.
Impactor Chwytak	40.1095.000	1
Mallet Pobijak	40.1096.000	1
Hammer Młotek	40.0279.000	1
Staple extractor Podważka	40.1097.000	1
Stand for instruments Statyw do instrumentarium	40.3596.000	1

Catalogue no. / Nr katalogowy	Page / Strona
1.1766.250	5
1.1766.280	5
1.1766.300	5
1.1766.320	5
1.1766.340	5
1.1766.360	5
1.1772.200	11
1.1772.220	11
1.1772.250	11
1.1772.280	11
1.1773.200	11
1.1773.220	11
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1.1774.200	11
1.1774.220	11
1.1774.250	11
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1.1775.200	11
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1.1776.200	11
1.1776.220	11
1.1776.250	11
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1.1778.090	10
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1.1778.140	10
1.1778.170	10
1.1778.190	10
1.1778.210	10
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1.1793.150	12
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1.1801.080	12
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Catalogue no. / Nr katalogowy	Page / Strona
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1.1854.151	9
1.1854.200	9

Catalogue no. / Nr katalogowy	Page / Strona
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Catalogue no. / Nr katalogowy	Page / Strona
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1.2010.150	8
1.2010.151	8

Catalogue no. / Nr katalogowy	Page / Strona
1.2010.210	8
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1.2040.190	10
1.2040.210	10
1.2041.080	10
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1.2041.100	10
1.2041.120	10
1.2041.170	10
1.2041.200	10
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