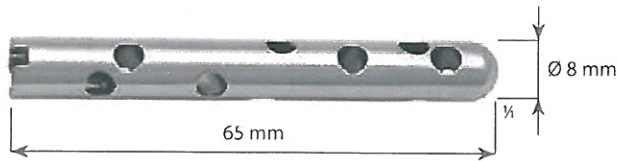


Za zgodność z oryginałem  
Katowice, dnia 24.11.2022



**NARZĘDZIA I IMPLANTY  
DLA TRAUMATOLOGII**

**INSTRUMENTS AND IMPLANTS  
FOR TRAUMATOLOGY**

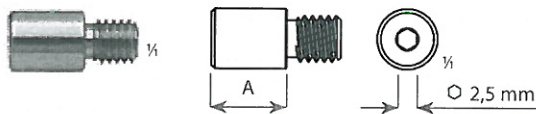


**C-NAIL Gwoźdź do kości piętowej, prawy**  
C-NAIL calcaneal nail, right

SSt  
**397 129 78 4160**

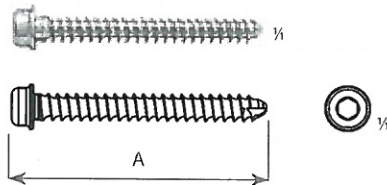
**C-NAIL Gwoźdź do kości piętowej, lewy**  
C-NAIL calcaneal nail, left

SSt  
**397 129 78 4170**



**Wkręt zaślepiający**  
End cap

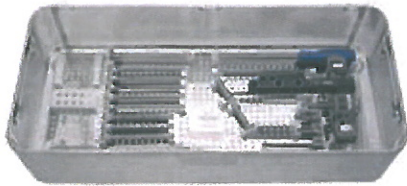
SSt	A	
<b>397 129 77 2210</b>	0 mm	Fig. 0
<b>397 129 77 2220</b>	5 mm	Fig. 5
<b>397 129 77 2230</b>	10 mm	Fig. 10
<b>397 129 78 8880</b>	15 mm	Fig. 15
<b>397 129 78 8890</b>	20 mm	Fig. 20



**Wkręt mocujący z płaskim łbem 3,5 mm**  
Locking screw with flanged head 3.5 mm

SSt	A
<b>397 129 78 5651</b>	22 mm
<b>397 129 78 5661</b>	24 mm
<b>397 129 78 5671</b>	26 mm
<b>397 129 78 5681</b>	28 mm
<b>397 129 78 5691</b>	30 mm
<b>397 129 78 5701</b>	32 mm
<b>397 129 78 5711</b>	34 mm
<b>397 129 78 5721</b>	36 mm
<b>397 129 78 5731</b>	38 mm
<b>397 129 78 5741</b>	40 mm
<b>397 129 78 5751</b>	42 mm
<b>397 129 78 5761</b>	44 mm
<b>397 129 78 5771</b>	46 mm
<b>397 129 78 5781</b>	48 mm
<b>397 129 78 5791</b>	50 mm
<b>397 129 78 5801</b>	55 mm
<b>397 129 78 5811</b>	60 mm
<b>397 129 78 5821</b>	65 mm
<b>397 129 78 5831</b>	70 mm

średnica gwintu	thread diameter	3,5 mm
średnica jądra	core diameter	2,4 mm
średnica łba	head diameter	6,0 mm
wiertło gwintu	drill bit for threaded hole	Ø 2,7 mm
wkrętak	screwdriver	Ø 2,5 mm

**INSTRUMENTARIUM DO C-NAIL GWOŹDZIA DO KOŚCI PIĘTOWEJ**  
**INSTRUMENTS FOR C-NAIL CALCANEAL NAILS**


**397 139 09 0545** Zestaw instrumentów do C-NAIL  
540 × 240 × 130 mm  
pojemnik sitowy z narzędziami,  
bez implantów

Set of instruments for C-NAIL  
540 × 240 × 130 mm  
sieve including instruments,  
excluding implants



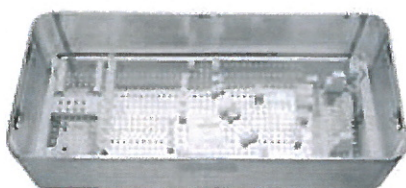
**397 139 09 0540**

komplet

set

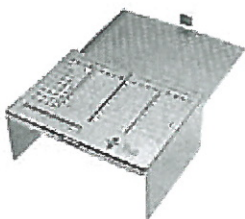
1	<b>397 129 69 4910</b>	Celownik C-NAIL
2	<b>397 129 69 6340</b>	Tuleja 8/6×110 mm
3	<b>397 129 69 6670</b>	Tuleja 6/2×128 mm
4	<b>397 129 69 6350</b>	Tuleja 6/2,7×128 mm
5	<b>397 129 69 6300</b>	Trokar 6 mm
6	<b>397 129 69 5800</b>	Wkrętak 2,5×232 mm; sześciokąt
7	<b>397 129 69 5810</b>	Tuleja frezująca 9,5/8 mm
8	<b>397 129 69 5840</b>	Tuleja do K-drut 8/2,5×49 mm
9	<b>397 129 69 5830</b>	Głębokościomierz
10	<b>397 129 78 6750</b>	K-drut MEDIN 2,5×200 mm
11	<b>397 129 69 6680</b>	K-drut MEDIN z oliwką 2×300 mm
12	<b>397 129 69 6291</b>	Wiertło 2,7×230 mm
13	<b>397 129 69 5851</b>	Wiertło 8/2,5×240 mm
14	<b>397 129 69 6100</b>	Pręt dokręcający

		szt/pcs
	Aiming device C-NAIL	1
	Sleeve; 8/6×110 mm	3
	Sleeve 6/2×128 mm	2
	Sleeve; 6/2.7×128 mm	3
	Trocar 6 mm	1
	Screwdriver hexagonal; 2.5 mm; 232 mm	1
	Drilling sleeve; 9,5/8 mm	1
	Sleeve for wire; 8/2,5×49 mm	1
	Depth gauge	1
	K-wire MEDIN Ø 2.5 × 200 mm	2
	MEDIN K-wire with olive 2×300 mm	2
	Drill 2.7×230	1
	Drill 8/2.5×240	1
	Wrench rod	1



**397 129 69 5980** Sito na Instrumentarium do C-NAIL  
540 × 240 × 130 mm  
Sito bez narzędzi i implantów

Sieve for instruments for C-NAIL  
540 × 240 × 130 mm  
sieve excluding instruments and implants



**397 129 69 7180** Stojak na wkręty do C-NAIL  
160 × 125 × 81 mm  
bez implantów

Stand for screws for C-NAIL  
160 × 125 × 81 mm  
excluding implants