

	Len	L	R
10	240	3.4876.240	
	260	3.4876.260	
	280	3.4951.280	3.4950.280
	300	3.4951.300	3.4950.300
	320	3.4951.320	3.4950.320
	340	3.4951.340	3.4950.340
	360	3.4951.360	3.4950.360
	380	3.4951.380	3.4950.380
	400	3.4951.400	3.4950.400
	420	3.4951.420	3.4950.420
11	240	3.4877.240	
	260	3.4877.260	
	280	3.4953.280	3.4952.280
	300	3.4953.300	3.4952.300
	320	3.4953.320	3.4952.320
	340	3.4953.340	3.4952.340
	360	3.4953.360	3.4952.360
	380	3.4953.380	3.4952.380
	400	3.4953.400	3.4952.400
	420	3.4953.420	3.4952.420
12	240	3.4878.240	
	260	3.4878.260	
	280	3.4955.280	3.4954.280
	300	3.4955.300	3.4954.300
	320	3.4955.320	3.4954.320
	340	3.4955.340	3.4954.340
	360	3.4955.360	3.4954.360
	380	3.4955.380	3.4954.380
	400	3.4955.400	3.4954.400
	420	3.4955.420	3.4954.420
130°	Zalecane Recommended Рекомендуемые		

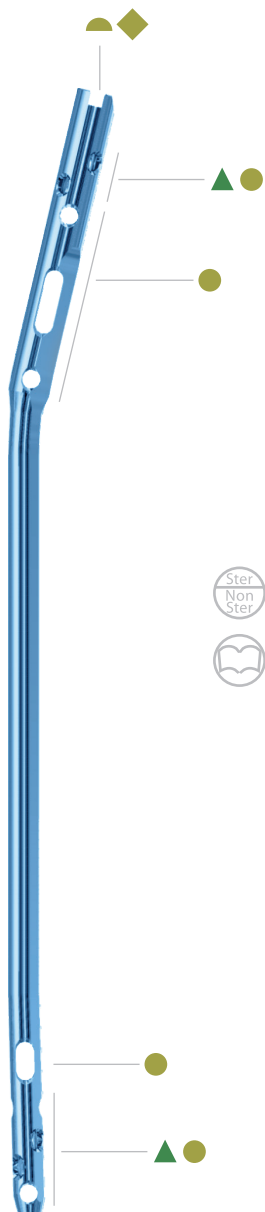
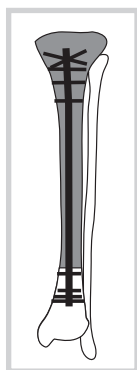
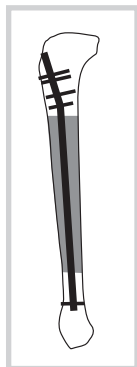
dostępne  
available  
доступные



Ø 10 mm [MM] ÷ 12 mm [MM]  
L 240 mm [MM] ÷ 420 mm [MM]

skok  
pitch  
war 1 mm [MM]  
20 mm [MM]

	Ti	Hex	Thread	Lock	Len	Distal Lock
	3.1938.xxx		✓	11	70÷120	■
	3.2104.003	✓	✓			
	3.1935.xxx	✓	✓	6.5	70÷120	□
	3.1657.xxx	✓	✓	5.0	30÷80	▲
	3.1654.xxx	✓		4.5	30÷80	●
	3.2106.008	✓				◐
	3.2104.6xx	✓	✓		0÷15	◆



	Len	
8	270	3.2623.270
	280	3.2623.280
	285	3.2623.285
	300	3.2623.300
	315	3.2623.315
	330	3.2623.330
	345	3.2623.345
	360	3.2623.360
	375	3.2623.375
	380	3.2623.380
	390	3.2623.390
	9	270
280		3.2624.280
285		3.2624.285
300		3.2624.300
315		3.2624.315
330		3.2624.330
345		3.2624.345
360		3.2624.360
375		3.2624.375
380		3.2624.380
390		3.2624.390
10		270
	280	3.2625.280
	285	3.2625.285
	300	3.2625.300
	315	3.2625.315
	330	3.2625.330
	345	3.2625.345
	360	3.2625.360
	375	3.2625.375
	380	3.2625.380
	390	3.2625.390
	11	270
280		3.2626.280
285		3.2626.285
300		3.2626.300
315		3.2626.315
330		3.2626.330
345		3.2626.345
360		3.2626.360
375		3.2626.375
380		3.2626.380
390		3.2626.390
12		270
	280	3.2627.280
	285	3.2627.285
	300	3.2627.300
	315	3.2627.315
	330	3.2627.330
	345	3.2627.345
	360	3.2627.360
	375	3.2627.375
	380	3.2627.380
	390	3.2627.390

	Ti					
	3.1657.xxx	✓	✓	5.0	26÷80	▲
	3.1654.xxx	✓		4.5	25÷80	●
	3.2106.002	✓				◐
	3.2104.1xx	✓	✓		0÷15	◆

	St			
dostępne available доступные		Ø	7 mm [MM] ÷ 14 mm [MM]	skok pitch шаг 1 mm [MM]
		L	210 mm [MM] ÷ 600 mm [MM]	5 mm [MM]