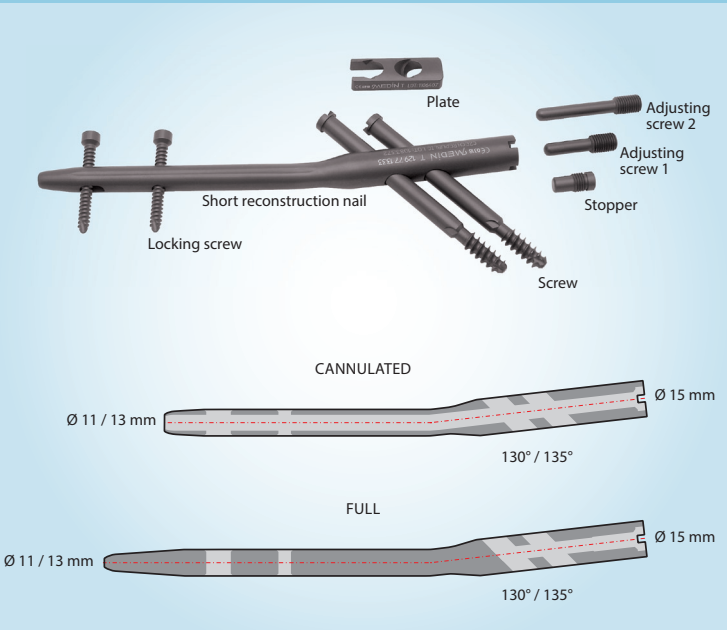
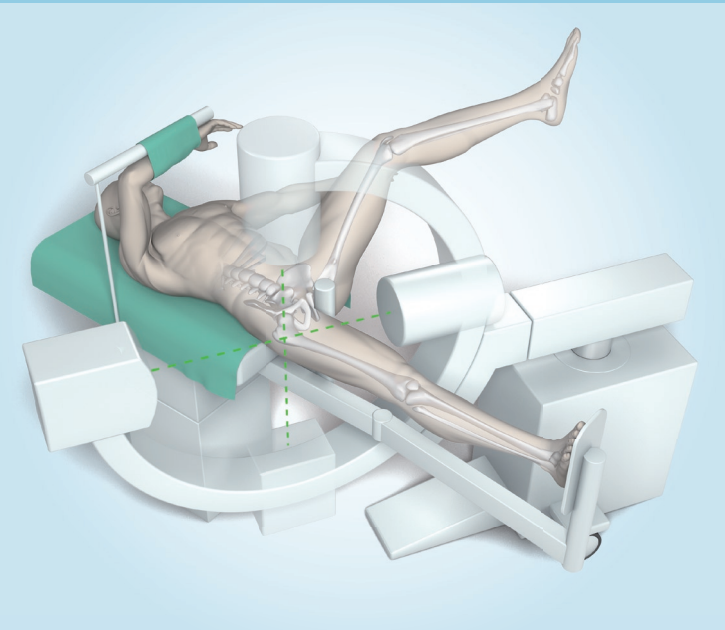


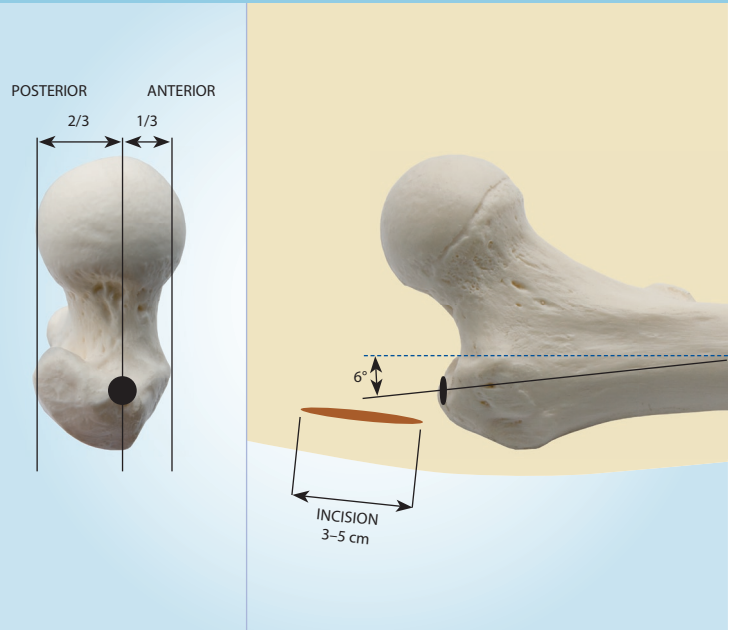
SHORT RECONSTRUCTION NAIL



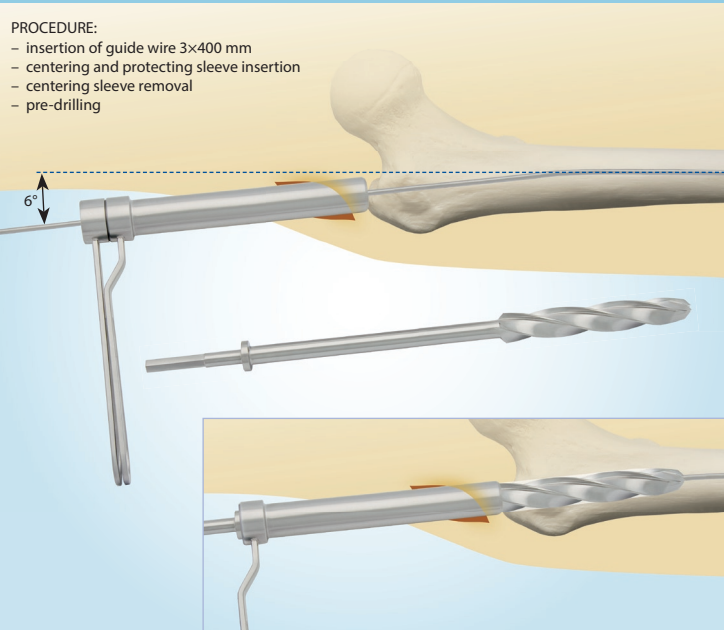
PATIENT'S POSITION ON THE EXTENSION TABLE



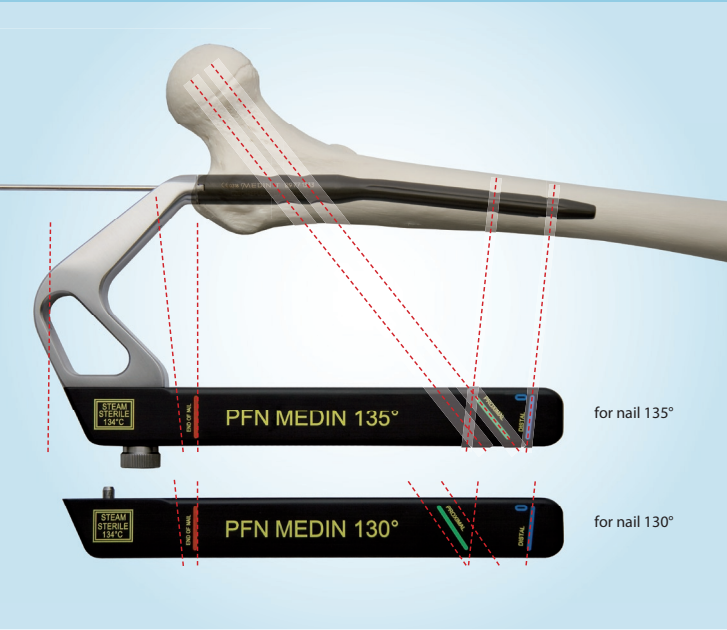
ENTRY POINT



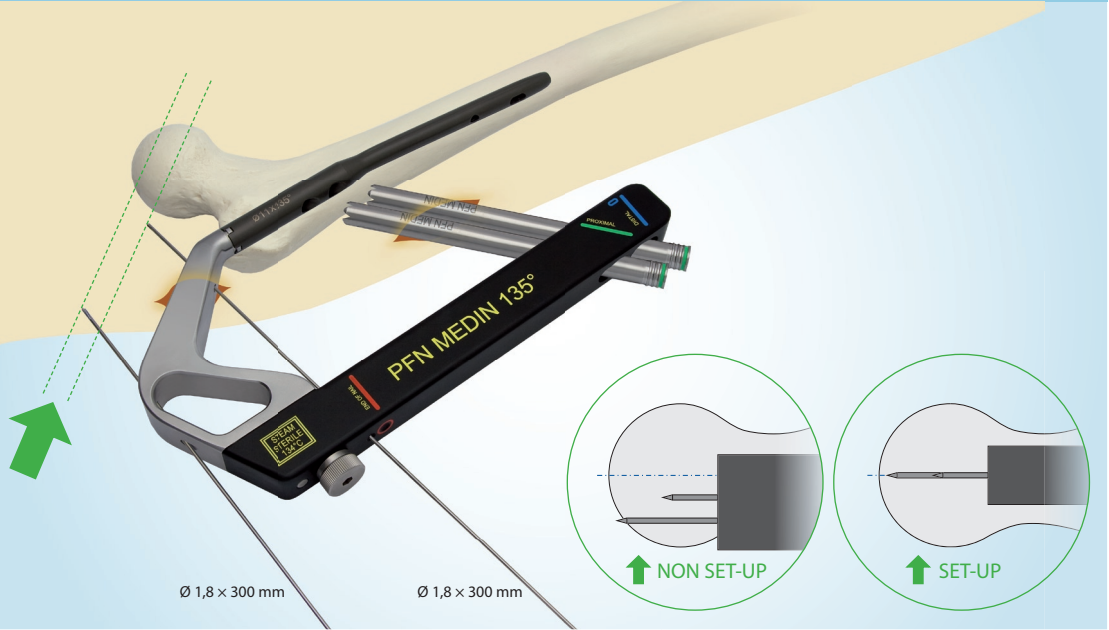
REAMING OF INTRAMEDULLARY CANAL



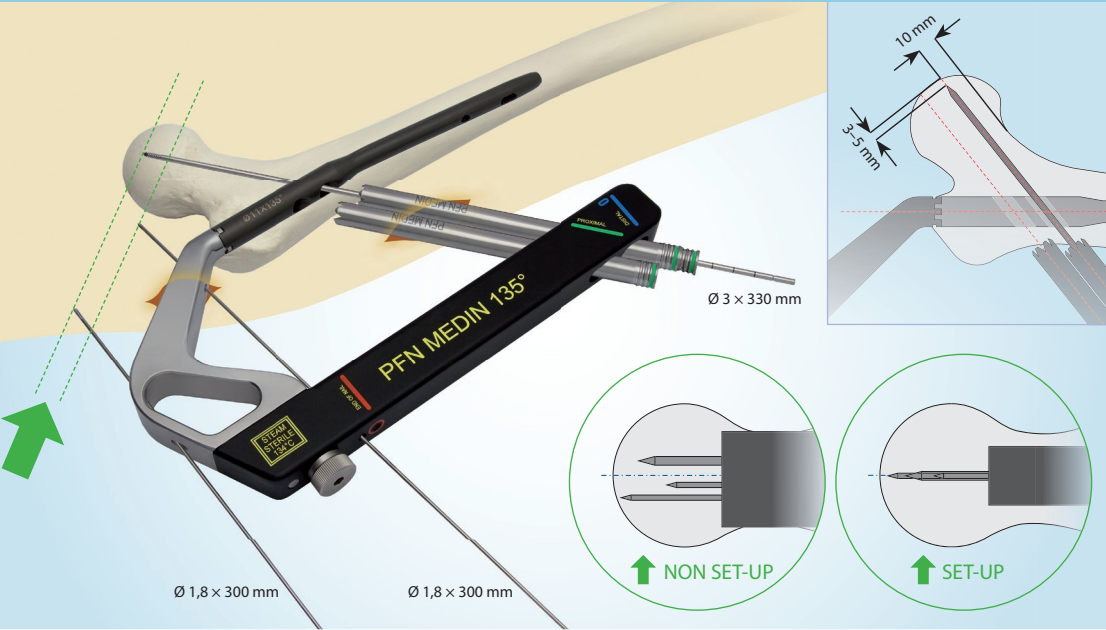
NAIL INSERTION



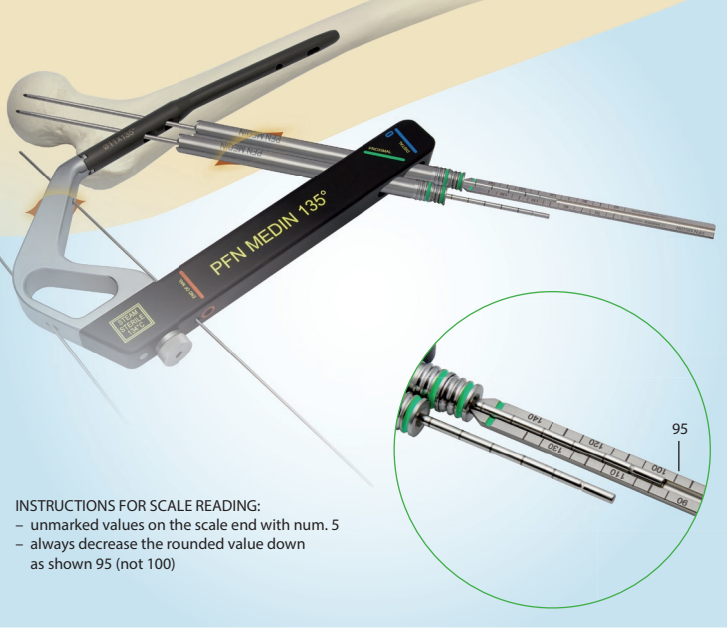
SETTING OF X-RAY IN AXIAL PROJECTION



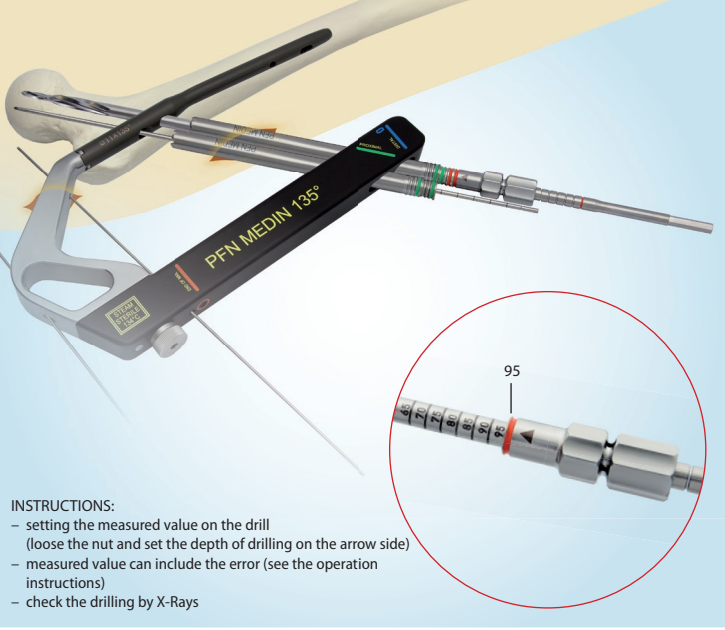
SETTING OF X-RAY IN TWO PROJECTIONS



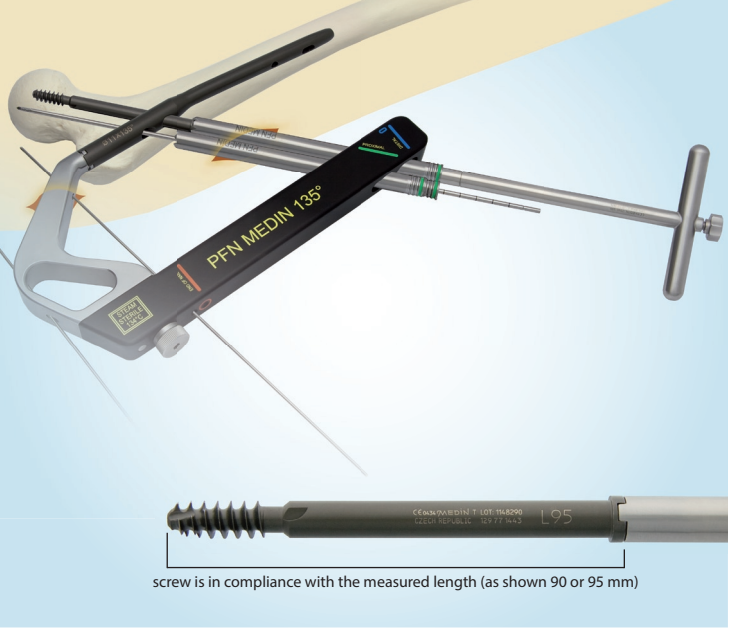
DISTAL SCREW LENGTH MEASUREMENT



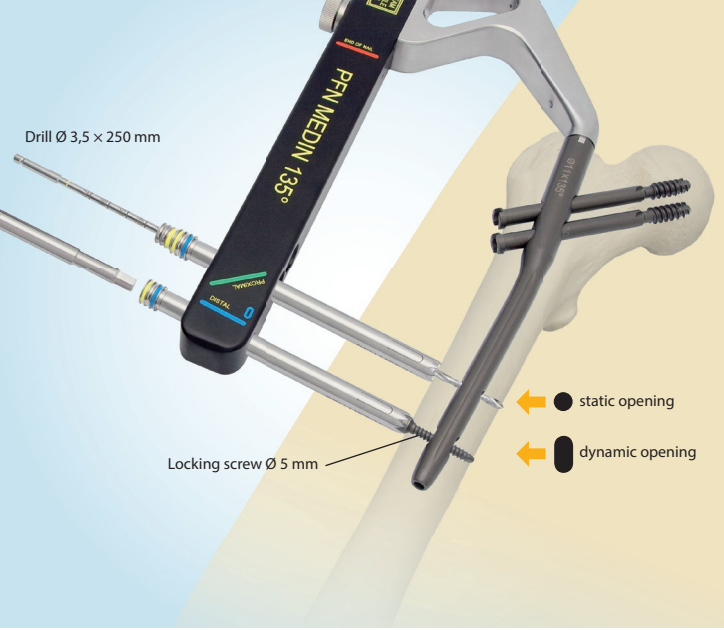
REAMING FOR DISTAL SCREW



INSERTION OF DISTAL SCREW



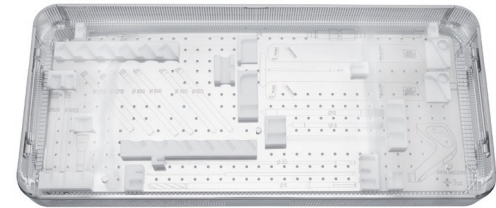
DISTAL LOCKING



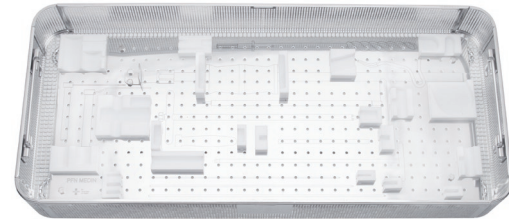


SET OF INSTRUMENTS FOR SHORT RECONSTRUCTION NAIL
129 69 5770

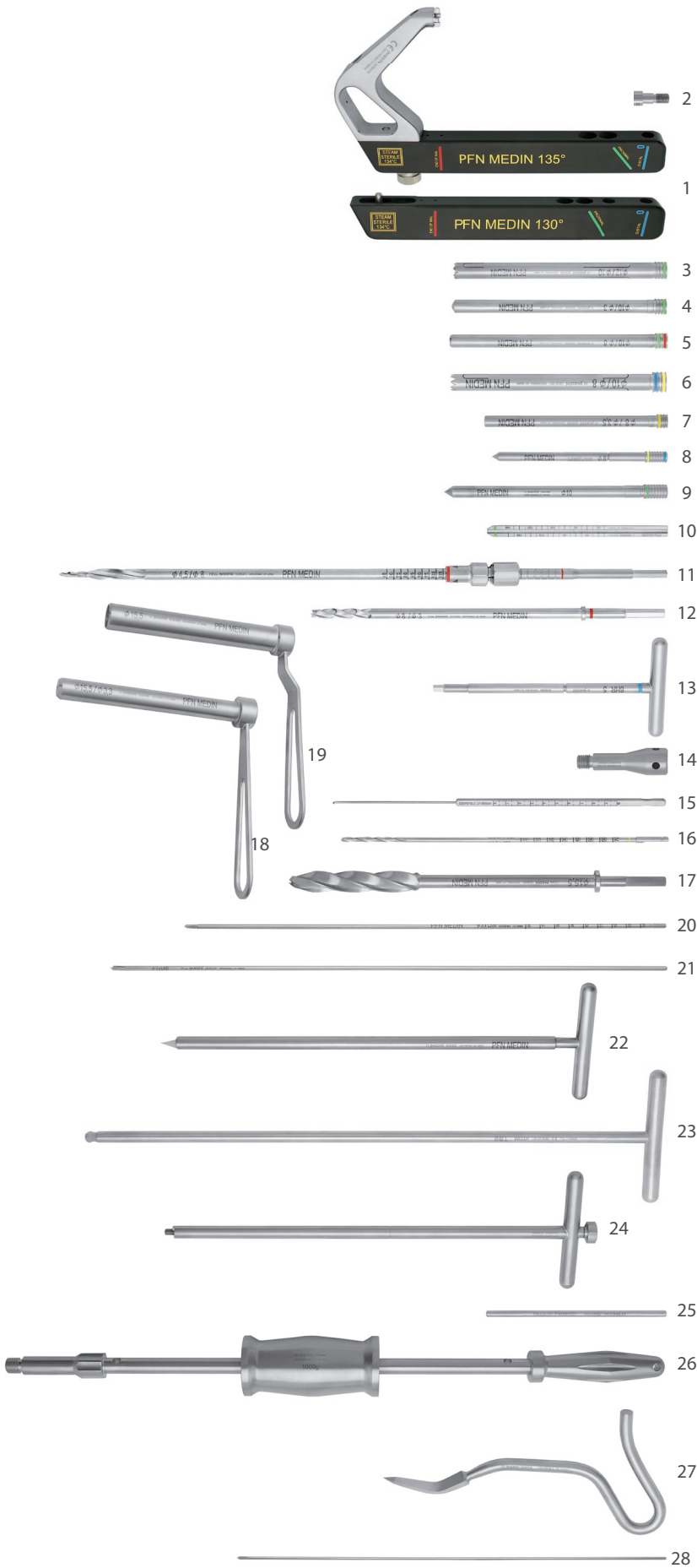
		pcs	
1	129 69 5310	PFN MEDIN aiming device 130°a 135°	1
2	129 69 8130	Screw of aiming device, inner 7 mm	2
3	129 69 5330	Sleeve Ø12/Ø10	2
4	129 69 5340	Sleeve Ø10/Ø3	2
5	129 69 5350	Sleeve Ø10/Ø8P	2
6	129 69 5360	Sleeve Ø10/Ø8D	1
7	129 69 5370	Sleeve Ø10/Ø3,5	1
8	129 69 5380	Trocar Ø8	1
9	129 69 5390	Trocar Ø10	1
10	129 69 5400	Wire gauge	1
11	129 69 5410	Drill	1
12	129 69 5420	Cannulated reamer	1
13	129 69 5430	Screwdriver	1
14	129 69 5660	Impactor	1
15	129 69 2140	Depth gauge	1
16	129 79 4991	Drill Ø3,5 mm	1
17	129 69 5470	Reamer	1
18	129 69 5480	Centering sleeve	1
19	129 69 5490	Protecting sleeve	1
20	129 69 5500	Guide wire Ø3 × 330 mm	3
21	129 69 5510	Guide wire Ø3 × 400 mm	2
22	129 69 5520	Hand perforator	1
23	129 69 8050	Wrench, hexagon 7 mm	1
24	129 69 1590	T-wrench	1
25	129 69 5700	Rod	2
26	129 69 5670	Mallet (axis, weight 1000 g, holder)	1
27	129 09 0700	Perforator curved K12	1
28	129 09 2560	K-wire 1,8x300 mm	3



SIEVE 1
129 69 5580



SIEVE 2
129 69 5590



SHORT RECONSTRUCTION NAIL
PROXIMAL FEMORAL NAIL

INDICATION: enables the synthesis of all splintered pertrochanteric, intertrochanteric and upper sub-trochanteric fractures, including the combinations above with the neck fracture



IMPLANT STEEL
TITANIUM



PFN MEDIN AIMING DEVICE
130° / 135°

full position control in axial projection
X-Ray transparent arm
locking sleeves
colour-coded