

RoSA® Trochanter stabilization plate 4.5 mm

variable angle-stable, titanium; set no. 19.612.00



Item no. 7.305.04



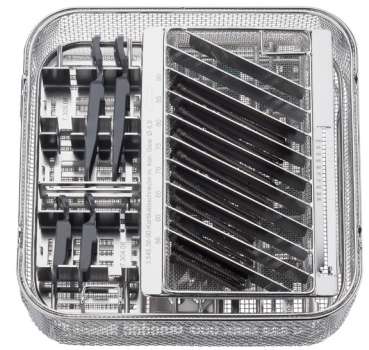
guide block; 4 holes; Item no. 10.269.924



Item no. 7.304.04




guide block; 2 holes; Item no. 10.269.922



set no. 19.612.00  Internal hexagon

Item no.	Item description	Quant.
Implants – plates		
RoSA® Trochanter stabilization plate for screws 4.5; titanium; vas		
7.304.00	length 64 mm; neck 0 mm; 2 head holes	1
7.304.04	length 68 mm; neck 4 mm; 2 head holes	1
RoSA® Trochanter stabilization plate for screws 4.5; titanium; vas		
7.305.00	length 109 mm; neck 0 mm; 4 head holes	1
7.305.04	length 113 mm; neck 4 mm; 4 head holes	1

Instruments		
10.269.93	fixation screw for RoSA®-trochanter stabilization plate; hex 3.5 mm	2
10.269.922	guide block for RoSA®-trochanter stabilization plate 2 holes	1
10.269.924	guide block for RoSA®-trochanter stabilization plate 4 holes	1
10.173.05	screw driver for guide block	1
2.9406.25	hex screwdriver with handle for screws Ø 2.7 mm - Ø 4.0 mm; AF 2.5 mm; conical	1
10.269.94	drill guide for variable angle stable screwing for drill Ø 3.2 mm for RoSA®	1
10.269.90	bending fixture for RoSA®-trochanter stabilization plate	1
10.269.91	bending lever for RoSA-trochanter stabilization plate	1

Item no.	Item description	Quant.
Implants - screws		
Cortical screw with conical head thread; Ø 4.5 mm; fully threaded; self tapping; titanium 		
3.545.56	length 56 mm	4
3.545.60	length 60 mm	4
3.545.65	length 65 mm	4
3.545.70	length 70 mm	4
3.545.75	length 75 mm	4
3.545.80	length 80 mm	4
3.545.85	length 85 mm	4
3.545.90	length 90 mm	4

Container		
19.611.00	perforated autoclavable container with inset for instruments/implants RoSA® trochanter stabilizing plate	1

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set no. 19.612.00  Internal hexagon



set no. 19.612.00; lower level  Internal hexagon