

Set VaWiKo® EPI plate 4.0 vas IH T / IMPLANTS sterile

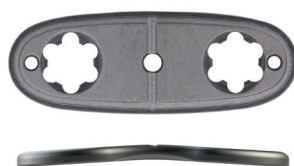
variable angle-stable; for screws Ø 4.0 mm; titanium; TiOB®

non-sterile packaging Set no. 19.563.00 / sterile packaging Set no. 19.563.00PS+



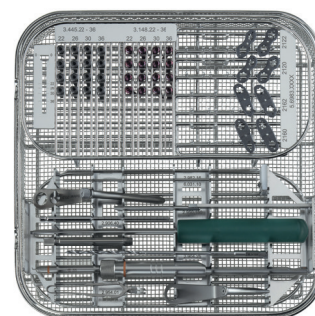
with spikes

Item no. 5.6983.2122
Item no. S5.6983.2122



without spikes

Item no. 5.6983.2160
Item no. S5.6983.2160



All listed implants are available individually in non-sterile and sterile packaging.

Implants in sets, supplied **non-sterile** Set no. 19.563.00

Implants in sets, supplied **sterile** Set no. 19.563.00PS+

 **Internal hexagon**
Set no. 19.563.00
non-sterile packaging

Item no.	Item no. sterile	Item description	Quant.
Implantats – plates			
VaWiKo® EPI plate			
5.6983.2122	S5.6983.2122	VaWiKo® EPI-plate for hemiepiphyseodesis; hole spacing 12; 2 spikes	2
5.6983.2162	S5.6983.2162	VaWiKo® EPI-plate for hemiepiphyseodesis; hole spacing 16; 2 spikes	2
5.6983.2120	S5.6983.2120	VaWiKo® EPI-plate for hemiepiphyseodesis; hole spacing 12; without spikes	2
5.6983.2160	S5.6983.2160	VaWiKo® EPI-plate for hemiepiphyseodesis; hole spacing 16; without spikes	2

Implants – screws			
Cortical screw 4.0 as st			
3.148.22	S3.148.22	Cortical screw; Ø 4.0 mm x 22 mm; angle-stable; fully threaded; self tapping; internal hexagon 2.5 mm; titanium	4
3.148.26	S3.148.26	Cortical screw; Ø 4.0 mm x 26 mm; angle-stable; fully threaded; self tapping; internal hexagon 2.5 mm; titanium	4
3.148.30	S3.148.30	Cortical screw; Ø 4.0 mm x 30 mm; angle-stable; fully threaded; self tapping; internal hexagon 2.5 mm; titanium	4
3.148.36	S3.148.36	Cortical screw; Ø 4.0 mm x 36 mm; angle-stable; fully threaded; self tapping; internal hexagon 2.5 mm; titanium	4

Cannulated screw 4.0 cann. 1.8 st sd			
3.445.22	S3.445.22	Cannulated screw; Ø 4.0 mm x 22 mm; standard; fully threaded; internal Ø 1.8 mm; self drilling; self tapping; internal hexagon 2.5 mm; TiOB®; titanium	4
3.445.26	S3.445.26	Cannulated screw; Ø 4.0 mm x 26 mm; standard; fully threaded; internal Ø 1.8 mm; self drilling; self tapping; internal hexagon 2.5 mm; TiOB®; titanium	4
3.445.30	S3.445.30	Cannulated screw; Ø 4.0 mm x 30 mm; standard; fully threaded; internal Ø 1.8 mm; self drilling; self tapping; internal hexagon 2.5 mm; TiOB®; titanium	4
3.445.36	S3.445.36	Cannulated screw; Ø 4.0 mm x 36 mm; standard; fully threaded; internal Ø 1.8 mm; self drilling; self tapping; internal hexagon 2.5 mm; TiOB®; titanium	4

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Item no.	Item no. sterile	Item description	Quant.
Instruments			
2.977.21	—	Drill guide with handle for variable angle-stable screwing 4.0 mm; for drills Ø 3.0 mm; length 68 mm	1
10.940.03	—	Drill guide for drill bush system 10.940.00; for cannulated screws Ø 4.0 mm; outside Ø 3.2 mm; internal Ø 1.9 mm	1
2.950.150	—	Gauge for cannulated screws Ø 2.7 mm – 4.0 mm; length 150 mm; measuring range 80 mm	1
2.906.40	S2.906.40	Pilot drill bit for quick coupling 3.0 mm; drill length 60 mm; cannulated; internal Ø 1.8 mm; scaled; length 100 mm	1
2.9436.40	—	Hex screwdriver with handle for Ø 2.7 mm – 4.0 mm; cannulated; internal Ø 1.7 mm; wrench width 2.5 mm; length 215 mm	1
2.977.16	—	Drill guide for angle-stable screwing 4.0 mm; for drills Ø 3.0 mm; length 68 mm	2
2.904.25	S.2.904.25	Drill bit for quick coupling 3.0 mm; spiral 60 mm; 2-flute; length 155 mm	1
2.977.14	—	Drill guide for variable angle-stable screwing 2.0 mm; for drills Ø 1.5 mm; length 45 mm	1
2.953.65	—	Gauge with clasp for screws Ø 2.7 mm; measuring range 60 mm	1
2.954.01	—	Screw forceps; self holding	1

Wires			
2.982.16	—	Guide wire; Ø 1.6 mm x 150 mm; thread 10 mm; stainless steel	5
6.031.10	S6.031.10	Kirschner wire with trocar point and round end; Ø 1.0 mm x 150 mm; stainless steel	5

Container			
19.562.00	—	Perforated autoclavable container with inset for VaWiKo® EPI plate and instruments	1

Information

The system name VaWiKo® is derived from the German designation „Variabel winkelstabile Kombination“, which translates into English as „variable angle-stable combination“. This system combines conventional plating technologies with angle-stable locking in variable angles.

VaWiKo® is a registered trademark of Königsee Implantate GmbH.

TiOB® is a surface treatment that brings optimized properties.



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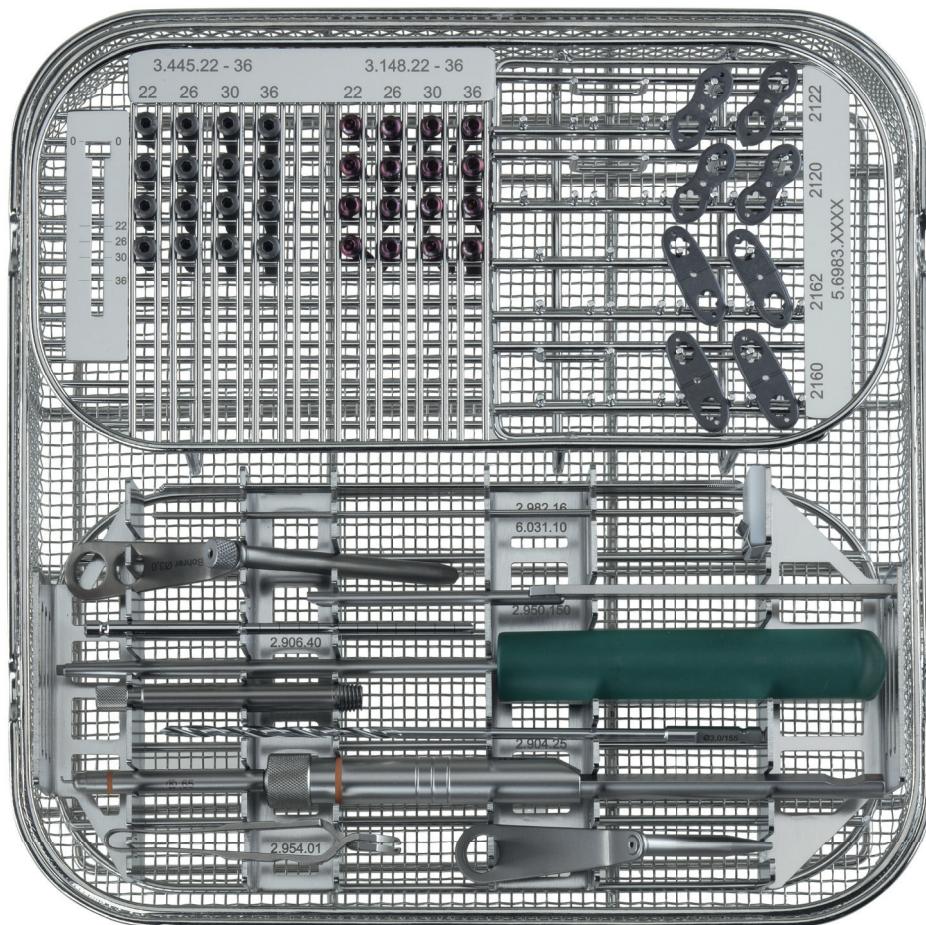
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www.koenigsee-implantate.com

KrMo | Edition 04 | 2026-01
All pictured products are CE compliant.

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