Matching screws

Cortical screw 3.5
fully threaded; self tapping; titanium

Internal hexagon



Cortical screw 3.5
angle-stable; fully threaded; self tapping; titanium

Internal hexagon



Cortical screw 4.5
fully threaded; self tapping; titanium

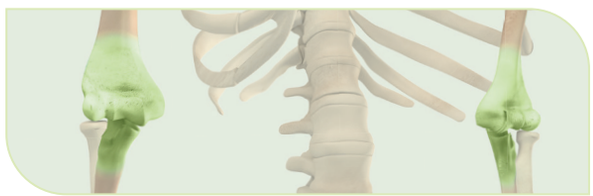
Internal hexagon



Cortical screw 4.5
angle-stable; fully threaded; self tapping; titanium

Internal hexagon





Contact details

If you are interested in **ELBOW PLATES** please feel free to contact us or your local sales representatives.

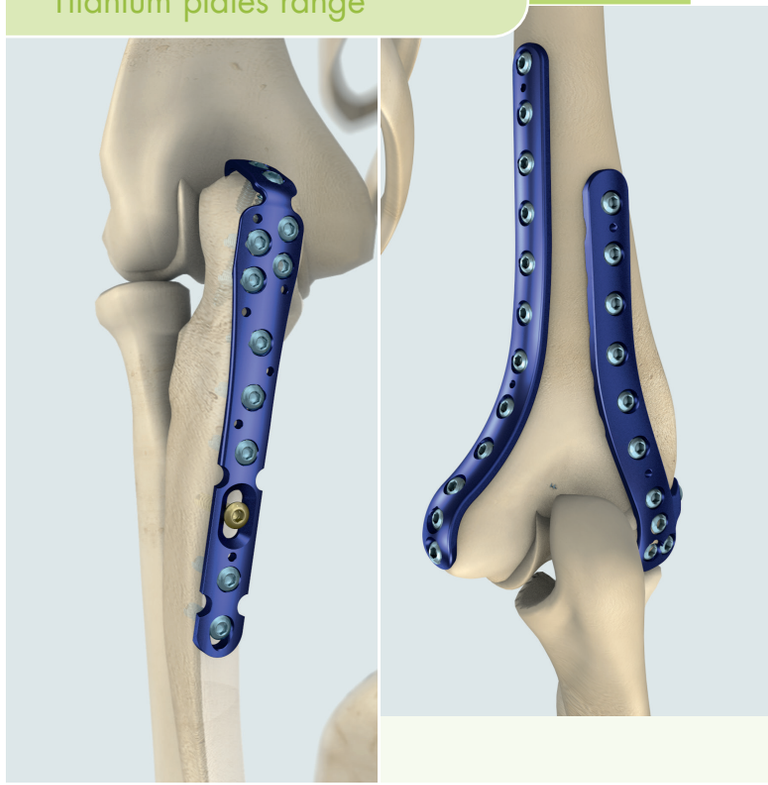


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Even with the entry into force of the MDR, our products are still available in NON-STERILE and STERILE packaging.

ELBOW PLATES

Titanium plates range



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EMAS
GEPRÜFTES UMWELTMANAGEMENT
DE-154-00135

Königsee Implantate

Distal humerus Plate 3.5 as radial without extension

Angle-stable; plate thickness 3.0 mm; for screws ∅ 3.5 mm; 4 head holes; titanium



· 4 – 10 shaft holes
· length 78 – 150 mm
· left



· 4 – 10 shaft holes
· length 78 – 150 mm
· right

Distal humerus plate 3.5 vas ulnar

Variable angle-stable; plate thickness head 2.9 mm; plate thickness shaft 2.6 mm; for screws ∅ 3.5 mm; 4 head holes; titanium



· 4 – 10 shaft holes
· length 76 – 148 mm
· left



· 4 – 10 shaft holes
· length 76 – 148 mm
· right

Olecranon plate 3.5 vas without claws

Variable angle-stable; plate thickness 3.0 mm; for screws ∅ 3.5 mm; titanium



· 8 – 14 holes
· length 76 – 151 mm

Distal humerus Plate 3.5 as radial with extension

Angle-stable; plate thickness 3.0 mm; for screws ∅ 3.5 mm; 5 head holes; titanium



· 4 – 10 shaft holes
· length 78 – 150 mm
· left



· 4 – 10 shaft holes
· length 78 – 150 mm
· right

Olecranon plate 3.5 vas with claws

Variable angle-stable; plate thickness 3.0 mm; for screws ∅ 3.5 mm; titanium



· 8 – 14 holes
· length 76 – 151 mm

Distal humerus plate Y 3.5/4.5 as

Angle-stable; plate thickness head 3.2 mm; plate thickness shaft 4.5 mm; for screws ∅ 3.5/4.5 mm; 8 head holes; titanium



· 5 – 8 shaft holes
· length 141 – 199 mm