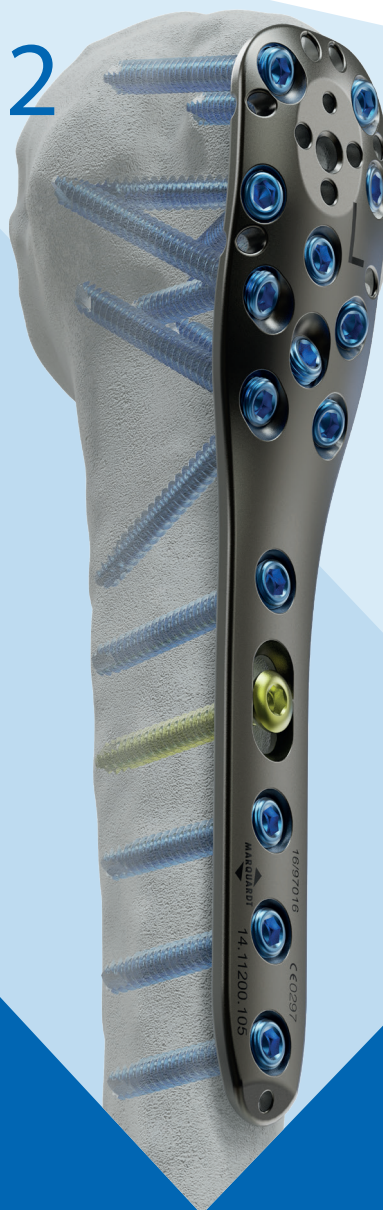


# WINSTA-PH2



## Locking Proximal Humeral Plating System

WINSTA-PH2 offers an anatomical, narrow plate design with right and left plate variants for fixation of 2-, 3- and 4-fragment fractures even in osteopathic bones.

WINSTA-PH2 plates feature 10 screw holes proximally and up to 17 screw holes distally. The screw holes can be equipped with locking screws and non locking screws.

# WINSTA-PH2

## Locking Proximal Humeral Plating System

### Thread fixation

of the rotation sleeve with six strongly rounded oblique holes at the edge of the proximal end of the plate

### Stabilization of near-neck fractures

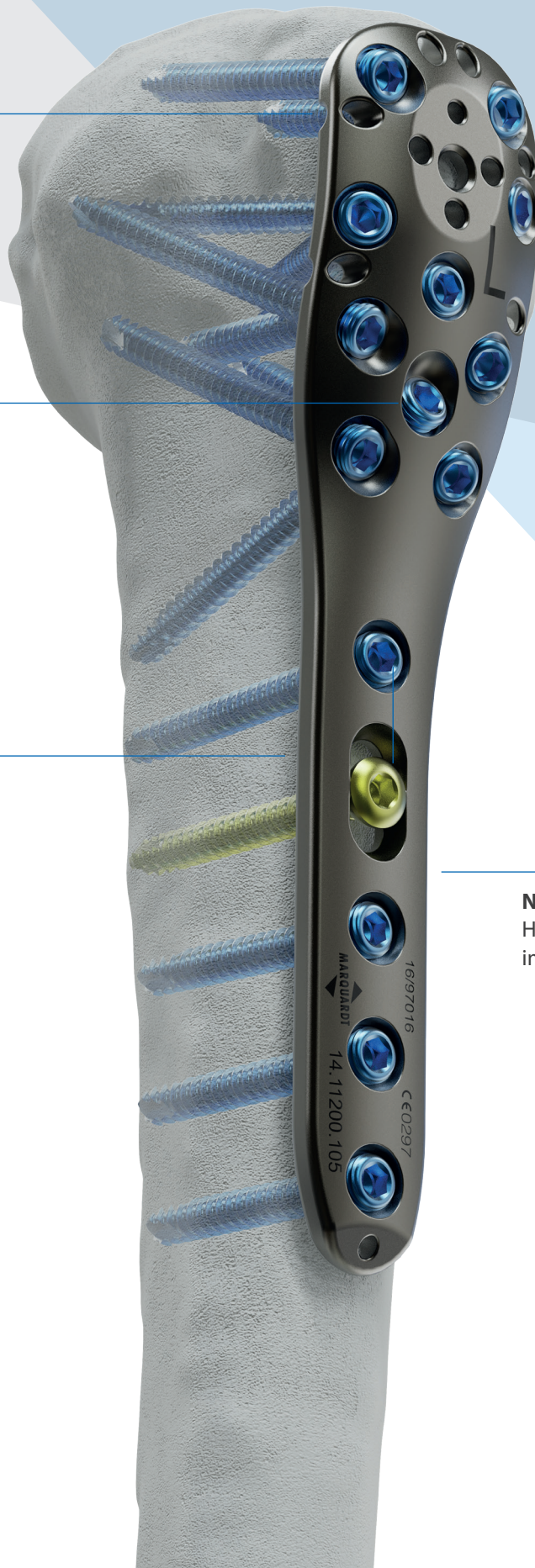
The patented distal screw axis at the screw axis at the transition area serves to support the head of the humerus

### Anatomically adapted design

Asymmetrical dorsal widening for secure fixation of the tuberculum maius

### Narrow plate

High stability with small implant dimension



### **Percutaneous insertion**

With the aid of the appropriate insertion guide it is possible to treat fractures via percutaneous access



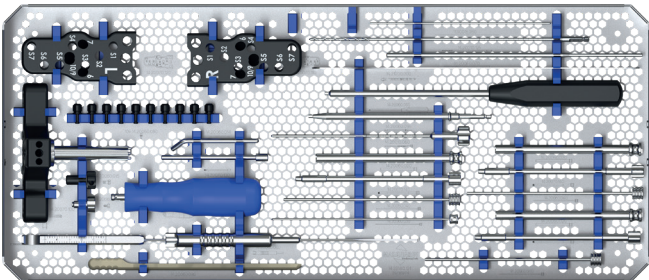
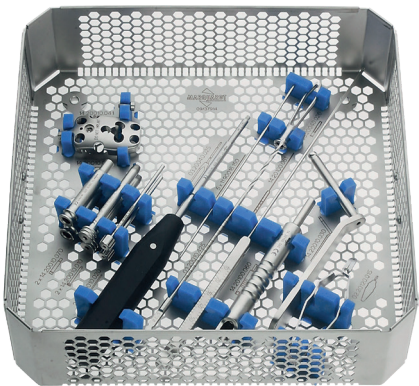
### **Material**

Titanium plate with type II anodisation



# WINSTA-PH2

## Locking Proximal Humeral Plating System

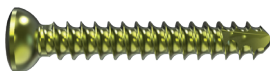


WINSTA-PH2 Instruments

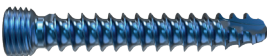
WINSTA-PH2 MIS Instruments



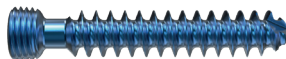
WINSTA-PH2 Locking Proximal Humeral Plate	
14.11200.1xx(S) links	14.11200.0xx(S) rechts
right / left	
Holes plate head 10	
Holes plate shaft 3, 5, 7, 10, 12, 14, 17	
Length 85 - 269 mm	



Cortical Scre Ø 3.5 mm, self-tapping	
03.03612.xxx(S)	Length 20 - 60 mm



Locking Cortical Screw Ø 3.5 mm, self-tapping	
03.05612.xxx(S)	Length 20 - 60 mm



Locking Cancellous Bone Screw Ø 4.0 mm, self-tapping	
03.05640.xxxS	Length 20 - 60 mm

You can also find us on social networks:



Note:  
This description is not sufficient for immediate application of the instruments. Further information is available in the detailed surgical technique.  
Maintenance, care and preparation of Marquardt instruments can be found in the corresponding instructions.