

WINSTA-FiT



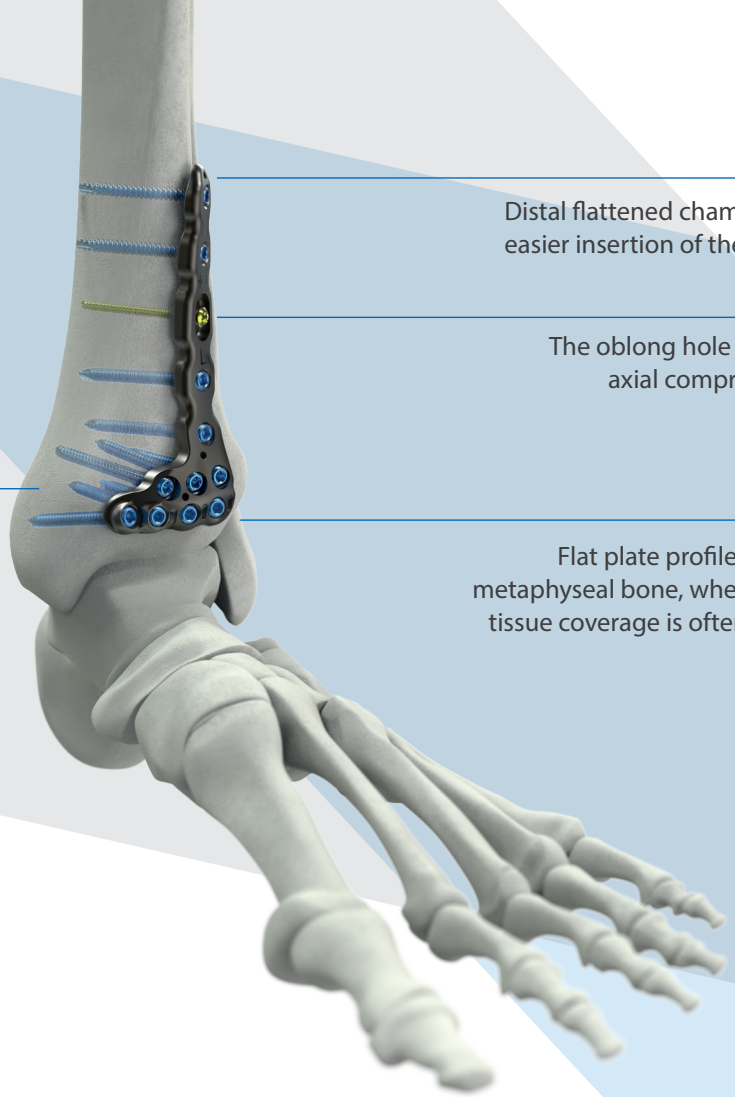
Distal Fibula and Tibia Plating System

The distal fibula and tibia plating system is a new type of multi-axial plate and screw concept. The perfect anatomical design allows the surgeon to safely reconstruct fractures of the distal fibula and tibia.

The very flat, locking / polyaxial plates can be fitted with \varnothing 2.7 / 3.5 mm locking cortex and locking cancellous bone screws.

WINSTA-FiT Distal Tibia Plate anterolateral

For complex intra- and
extra-articular fractures

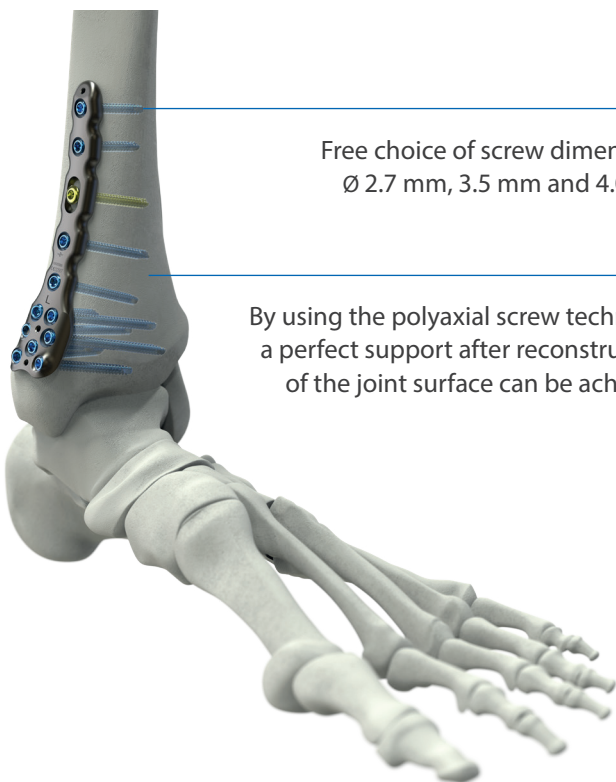


Distal flattened chamfer for
easier insertion of the plate

The oblong hole allows
axial compression

Flat plate profile in the
metaphyseal bone, where soft
tissue coverage is often poor

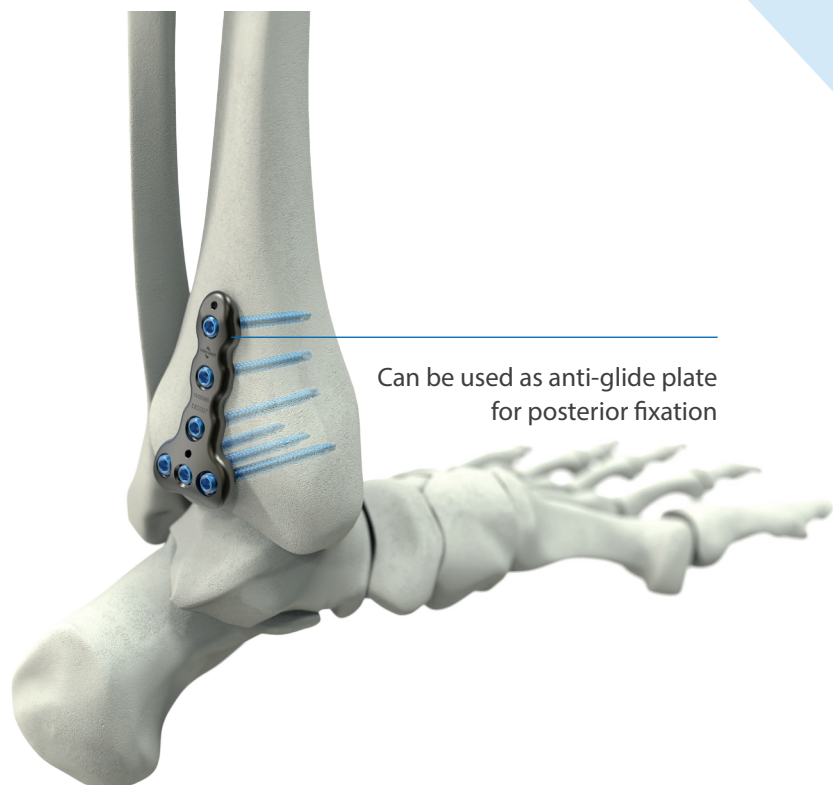
WINSTA-FiT Distal Tibia Plate medial



Free choice of screw dimensions
Ø 2.7 mm, 3.5 mm and 4.0 mm

By using the polyaxial screw technique
a perfect support after reconstruction
of the joint surface can be achieved

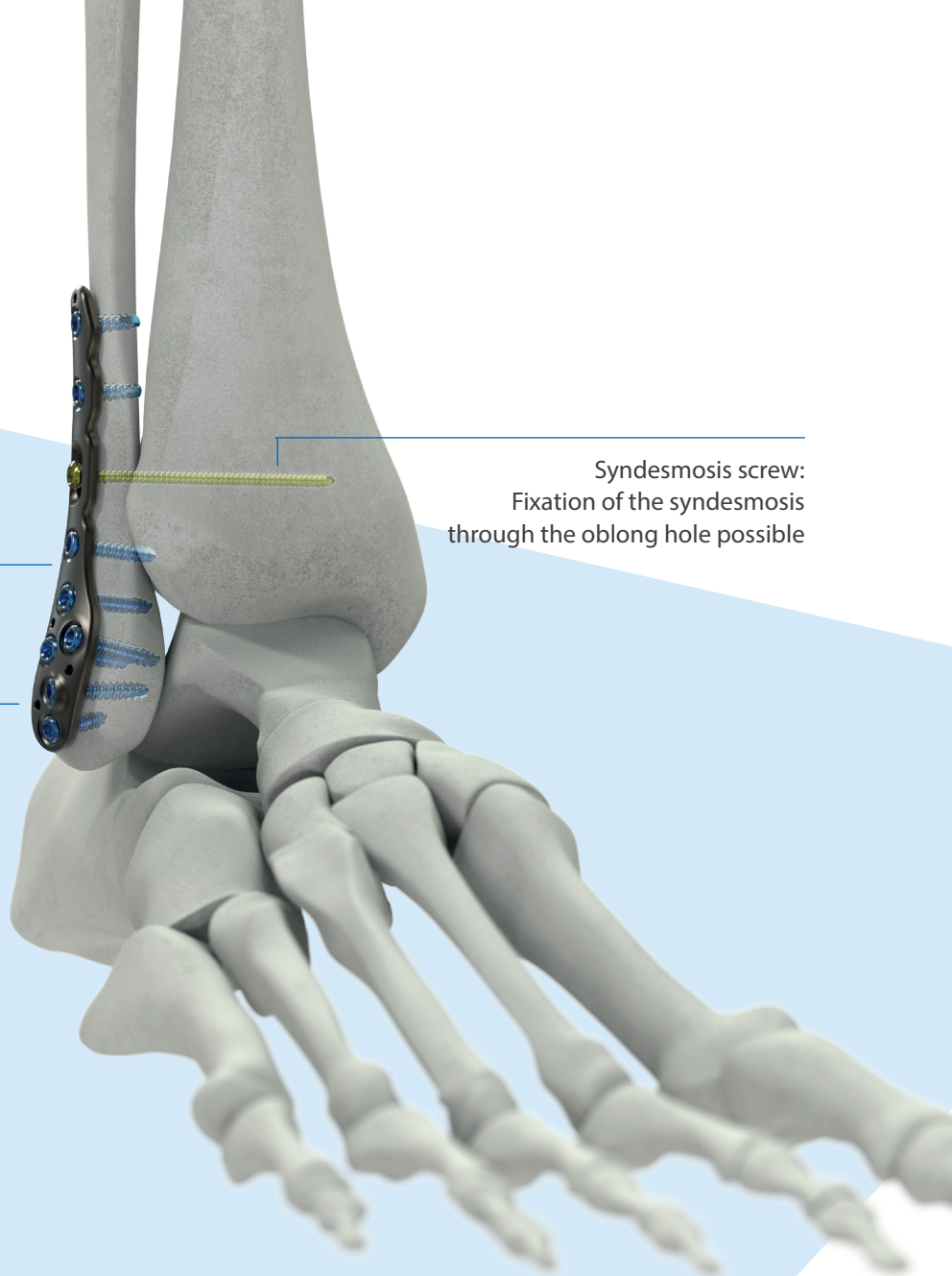
WINSTA-FiT Distal Tibia Plate posterior



Can be used as anti-glide plate
for posterior fixation

WINSTA-FiT

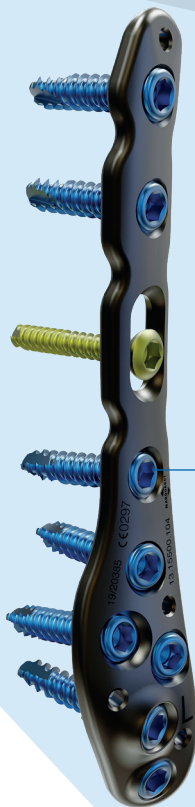
Distal Fibula Plate lateral



Syndesmosis screw:
Fixation of the syndesmosis
through the oblong hole possible

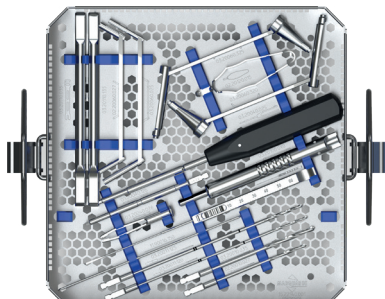
The desired plate length is determined
by means of the templates

Secure temporary fixation of the plate
with \varnothing 1.6 mm Kirschner wires



Due to the perfect plate profile
all screw heads are completely
countersunk in the plate hole

WINSTA-FiT Distal Fibula and Tibia Plating System



WINSTA-FiT Instruments



WINSTA-FiT Templates

13.15xxx.xxx 1 = Implant

13.25xxx.xxx 2 = Template

Templates are available for all plate types



WINSTA-FiT Distal Tibia Plate, anterolateral

13.15200.1xx(S) left

13.15200.0xx(S) right

Holes 5-15

Length 88-229 mm



WINSTA-FiT Distal Tibia Plate, posterior

13.15300.00x(S)

Holes 3, 6

Length 49, 87 mm



WINSTA-FiT Distal Tibia Plate, medial

13.15100.1xx(S) left

13.15100.0xx(S) right

Holes 5-15

Length 95-227 mm



WINSTA-FiT Distal Fibula Plate, lateral

13.15500.1xxS left

13.15500.0xx(S) right

Holes 4-10

Length 79-156 mm



Cortical Screws Ø 2.7 mm, self-tapping

03.03527.XXX(S)

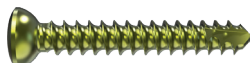
Length 12-50 mm



Locking Cortical Screws Ø 2.7 mm, self-tapping

03.05527.XXX(S)

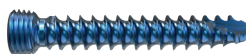
Length 12-60 mm



Cortical Screws Ø 3.5 mm, self-tapping

03.03612.XXX(S)

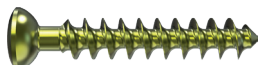
Length 12-80 mm



Locking Cortical Screws Ø 3.5 mm, self-tapping

03.05612.XXX(S)

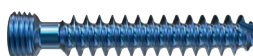
Length 12-80 mm



Cancellous Bone Screws Ø 4.0 mm

03.01640.XXX(S)

Length 12-60 mm



Locking Cancellous Bone Screws Ø 4.0 mm, self-tapping

03.05640.XXXS

Length 12-80 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.