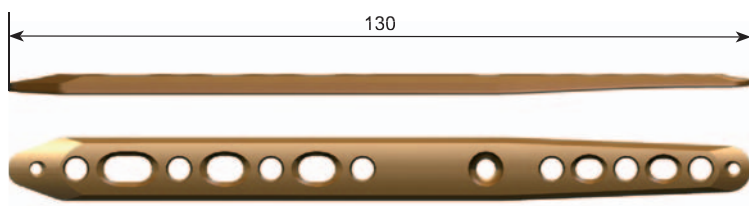
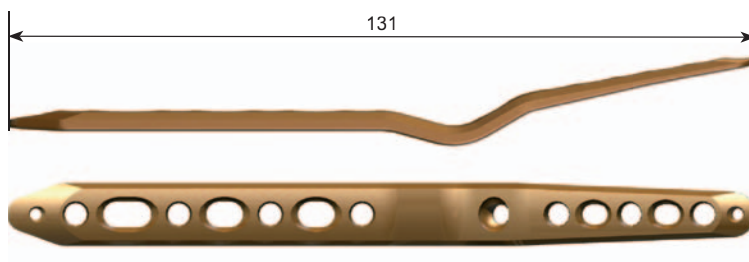
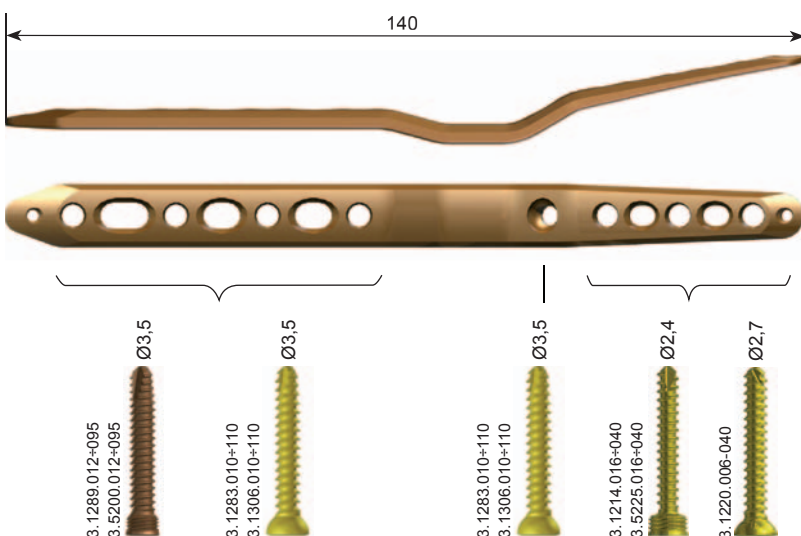


5.0ChLP wrist arthrodesis plate - *straight*

L [mm]	Catalogue No.
130	3.7033.004

5.0ChLP wrist arthrodesis plate - *short bend*

L [mm]	Catalogue No.
131	3.7034.004

5.0ChLP wrist arthrodesis plate - *standard bend*

L [mm]	Catalogue No.
140	3.7035.004

Palette for 5.0ChLP plates - 3.7033-3.7035

Lp.	Catalogue No.	Name	Pcs	
1	40.5758.160	Palette	1	40.5758.660
2	12.0751.100	Container solid bottom 1/2 306x272x85mm	1	
3	12.0751.200	Perforated aluminum lid 1/2 306x272x15mm Gray	1	

implants not included;



Indications

- Post-traumatic wrist arthrosis
- Advanced wrist arthrosis with instability, after infection past.
- Spastic deformities.
- Paresis after brachial plexus injury.
- Rheumatoid joint inflammations.

Contraindications

Absolute:

- Health condition precluding surgery.
- Allergic reactions to the metal from which the implant is made.
- Active infection.

Relative:

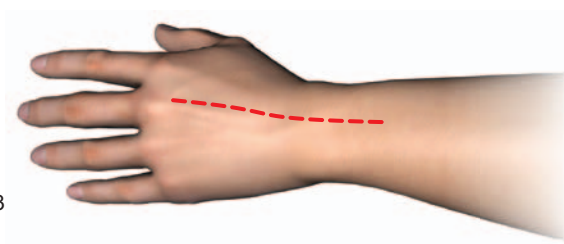
- Significant weakening of the bone making it impossible to install/stabilize the implant properly.
- Abnormal perfusion of fracture area or surgical site.
- Excessive obesity.
- Lack of adequate tissue coverage.
- Psychiatric disorders or the disorders of the musculoskeletal system which may create a risk of fusion failure or complications in the postoperative period.
- Other medical conditions that exclude the potential benefits of the treatment.

The patient's position



Lying on the back position

Surgical approach



Incision „smooth S” at dorsal wrist side below Lister's tubercle to the 1/3 distal end of the 3rd metacarpal.

Procedure stages

- Remove cartilage from the fused joints (*according to the drawing*).
- Dorsal surface decortication of the: radial, scaphoid, lunar, capitate bone and Lister's tubercle removing.
- Insert bone graft.
- Insertion of the plate and its positioning.
- Temporary stabilization of the implant using Kirschner wires.
- Introduction of the screws in the distal part of the plate.
- Introduction of the screws in the proximal part of the plate.
- Making X-Ray film to make sure the plate and screws are positioned properly.
- Closing the wound.

