

# Monoloc

## LCPOlecranonPlates

# KANGHUI

medical

### LCP Olecranon Plates



| Product No.<br>PT | Hole | Direction |
|-------------------|------|-----------|
| 22573104          | 4H   | Right     |
| 22573106          | 6H   | Right     |
| 22573108          | 8H   | Right     |
| 22573110          | 10H  | Right     |
| 22573112          | 12H  | Right     |
| 22573204          | 4H   | Left      |
| 22573206          | 6H   | Left      |
| 22573208          | 8H   | Left      |
| 22573210          | 10H  | Left      |
| 22573212          | 12H  | Left      |

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## LCP Olecranon Plates



### Key Features & Benefits:

- It has a precontoured anatomical fit and provides a high stability.
- Eight round locking holes allow for a choice of locking head screw placement. These screws have predetermined angulations that were adapted to the anatomy of the olecranon and the proximal ulna.
- The proximal tab can be removed with standard cutting instruments if not needed.
- Recesses in the shaft (as in reconstruction plates) allow for this adaptation in the horizontal plane.

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## LCPOlecranonPlates

### Indications

- Complex extra- and intra-articular olecranon fractures
- Pseudoarthrosis of the proximal ulna
- Simple olecranon fractures
- Repair of the olecranon after osteotomies in distal humerus surgery

### Fixed-angle stability

The locking screws mate with the threaded plate holes to form a fixed-angle construct.

### Unicortical fixation option

Unicortical locking screws provide stability and load transfer only at the near cortex due to the threaded connection between the plate and the screw. Because the screw is locked to the plate, fixation does not rely solely on the pullout strength of the screw or on the frictional force between the plate and the bone.



### Anatomically precontoured

- Plates are precontoured for anatomical fit.
- Notches in the plate shaft allow the plate to be shaped to the individual anatomy of the bone.
- The tab can be cut off if not required.

### Optimal fit for patient comfort

- The proximal, spoon-shaped part of the plate is slightly thinner than the shaft.
- The position and angle of the screws are anatomically adapted to allow optimal reduction of fractures.

### Variety of plates:

- Left and right version
- Choice of six lengths with 2, 4, 6, 8, 10 or 12 LCP holes in the shaft
- Proximal portion of the plate with 8 locking holes allows to set a maximum number of locking screws.