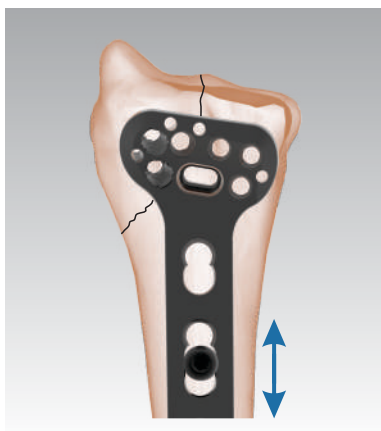
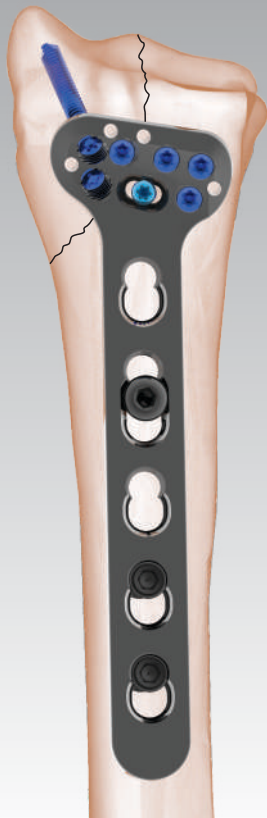


ASLP-2.4 / 3.5 Distal radius plate

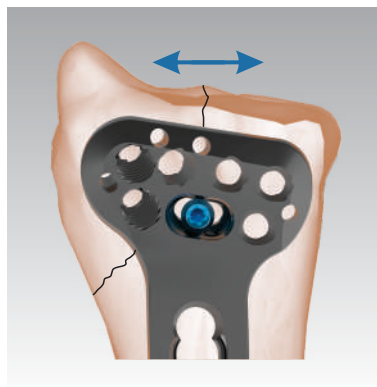


Indication:

- For fixation for articular fractures of distal radius bone.
- Osteotomies and non-union of the radius bone.

Features:

- Four holes in plate head allows k-wire fixation.
- Plate head accommodates 2.4 mm locking and 2.4 mm cortex screws.
- Plate shaft combi -holes accommodates 3.5 mm locking and 3.5 mm cortex screws.



- Elongated oblong hole facilitate plate translation in radius/ulna direction.

- Elongated oblong hole facilitate plate translation in proximal/distal direction.

ASLP-2.4 / 3.5 Distal radius plate



ASLP-2.4/3.5 Distal radius plate standard (Titanium)

PT280.03.01
Right angled | 3 Hole

PT280.03.02
Left angled | 3 Hole

PT280.05.01
Right angled | 5 Hole

PT280.05.02
Left angled | 5 Hole



ASLP-2.4/3.5 Distal radius plate wide (Titanium)

PT281.03.01
Right angled | 3 Hole

PT281.03.02
Left angled | 3 Hole

PT281.05.01
Right angled | 5 Hole

PT281.05.02
Left angled | 5 Hole