

Product Parameters Table:

Parameter	Details
Product Name	Ulnar Coronoid Locking Plate (L/R)
Material	High-grade, biocompatible titanium
Surface Treatment	Polished or anodized for corrosion resistance
Plate Type	Locking plate for coronoid process fractures
Available Versions	Left (L) and Right (R)
Holes Configuration	8 holes
Plate Length (mm)	34 mm
Screw Compatibility	Locking screws 2.4 mm / 2.7 mm
Indications	Ulnar coronoid fractures, complex elbow trauma
Contraindications	Active infection, poor bone quality, allergy to titanium
Sterilization Method	Supplied unsterile, requires sterilization before use
Fixation Type	Rigid fixation using locking screws
Surgical Approach	Open reduction and internal fixation (ORIF) for coronoid fractures
Packaging	Unsterile packaging, sterilization required before use
CE Certification	CE compliant for international markets
Shelf Life	5 years under appropriate storage conditions
Biomechanical Strength	High biomechanical strength for supporting elbow recovery
Radiolucency	Compatible with X-ray, CT, and MRI imaging
Weight	Lightweight design, varies slightly based on length