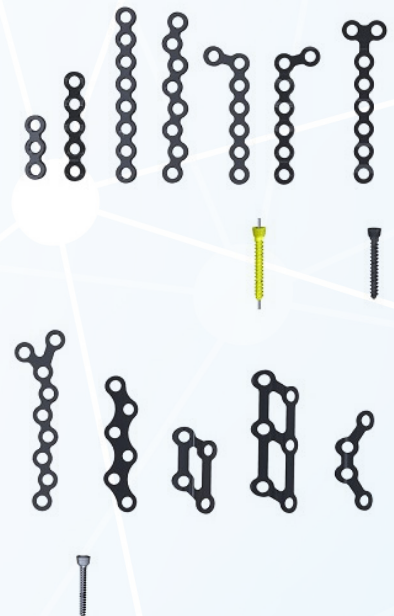


Force Mini Plate And Screws

REF CODE	PRODUCT NAME
FORCE MINI PLATE AND SCREWS	
FRC2021	FORCE 5 HOLE STRAIGHT LOCKED MINI PLATE 2,0 MM
FRC2022	FORCE 3 HOLE STRAIGHT LOCKED MINI PLATE 2,0 MM
FRC2023	FORCE 8 HOLE STRAIGHT LOCKED MINI PLATE 2,0 MM
FRC2024	FORCE 9 HOLE Y LOCKED MINI PLATE 2,0 MM
FRC2025	FORCE 8 HOLE STRAIGHT LOCKED MINI PLATE 2,0 MM
FRC2026	FORCE 6 HOLE S LOCKED MINI PLATE 2,0 MM
FRC2027	FORCE 4 HOLE BUMERANG LOCKED MINI PLATE 2,0MM
FRC2028	FORCE 6 HOLE MESH LOCKED MINI PLATE 2,0MM
FRC2029	FORCE 7 HOLE L LOCKED MINI PLATE 2,0MM
FRC2030	FORCE 7 HOLE REVERSE L LOCKED MINI PLATE 2,0MM
FRC2031	FORCE 8 HOLE T LOCKED MINI PLATE 2,0MM
FRC2032	FORCE 4 HOLE SQUARE LOCKED MINI PLATE 2,0MM
FRC2033	FORCE 11 HOLE LOCKED MINI PLATE 2,0MM
FRC2034	FORCE 14 HOLE LOCKED MINI PLATE 2,0MM
FRC2035	FORCE 7 HOLE BONE LOCKED MINI PLATE 2,0MM
FORCE MINI PLATE SCREWS	
FRC2161	FORCE LOCKED MINI PLATE SCREW Ø1,6 X 6MM
FRC2162	FORCE LOCKED MINI PLATE SCREW Ø1,6 X 8MM
FRC2163	FORCE LOCKED MINI PLATE SCREW Ø1,6 X 10MM
FRC2164	FORCE LOCKED MINI PLATE SCREW Ø1,6 X 12MM
FRC2165	FORCE LOCKED MINI PLATE SCREW Ø1,6 X 14MM
FRC2166	FORCE LOCKED MINI PLATE SCREW Ø1,6 X 18MM
FRC2167	FORCE LOCKED MINI PLATE SCREW Ø1,6 X 20MM
FRC2169	FORCE LOCKED MINI PLATE SCREW Ø2,0 X 6MM
FRC2170	FORCE LOCKED MINI PLATE SCREW Ø2,0 X 8MM
FRC2171	FORCE LOCKED MINI PLATE SCREW Ø2,0 X 10MM
FRC2172	FORCE LOCKED MINI PLATE SCREW Ø2,0 X 12MM
FRC2173	FORCE LOCKED MINI PLATE SCREW Ø2,0 X 14MM
FRC2174	FORCE LOCKED MINI PLATE SCREW Ø2,0 X 18MM
FRC2175	FORCE LOCKED MINI PLATE SCREW Ø2,0 X 20MM
FRC2177	FORCE LOCKED CANNULATED MINI PLATE SCREW Ø2,0 X 6MM
FRC2178	FORCE LOCKED CANNULATED MINI PLATE SCREW Ø2,0 X 8MM
FRC2179	FORCE LOCKED CANNULATED MINI PLATE SCREW Ø2,0 X 10MM
FRC2180	FORCE LOCKED CANNULATED MINI PLATE SCREW Ø2,0 X 12MM
FRC2181	FORCE LOCKED CANNULATED MINI PLATE SCREW Ø2,0 X 14MM
FRC2182	FORCE LOCKED CANNULATED MINI PLATE SCREW Ø2,0 X 18MM </td
FRC2183	FORCE LOCKED CANNULATED MINI PLATE SCREW Ø2,0 X 20MM



INDICATIONS

- Hand, wrist diseases and congenital anomalies of the hands.

SPECIFICATIONS

- 1.0 mm thick plates and self tapping screws.
- The plates are bended according to the bone's natural shapes.