

CAT. NO. SS	CAT. NO. TT	CONDYLAR PLATE 95° - DCP HOLES
302.050	602.050	CONDYLAR PLATE 95° - 04 HOLES, BLADE LENGTH - 50 MM
302.060	602.060	CONDYLAR PLATE 95° - 04 HOLES, BLADE LENGTH - 60 MM
302.070	602.070	CONDYLAR PLATE 95° - 04 HOLES, BLADE LENGTH - 70 MM
302.080	602.080	CONDYLAR PLATE 95° - 04 HOLES, BLADE LENGTH - 80 MM
302.150	602.150	CONDYLAR PLATE 95° - 05 HOLES, BLADE LENGTH - 50 MM
302.160	602.160	CONDYLAR PLATE 95° - 05 HOLES, BLADE LENGTH - 60 MM
302.170	602.170	CONDYLAR PLATE 95° - 05 HOLES, BLADE LENGTH - 70 MM
302.180	602.180	CONDYLAR PLATE 95° - 05 HOLES, BLADE LENGTH - 80 MM
302.350	602.350	CONDYLAR PLATE 95° - 07 HOLES, BLADE LENGTH - 50 MM
302.360	602.360	CONDYLAR PLATE 95° - 07 HOLES, BLADE LENGTH - 60 MM
302.370	602.370	CONDYLAR PLATE 95° - 07 HOLES, BLADE LENGTH - 70 MM
302.380	602.380	CONDYLAR PLATE 95° - 07 HOLES, BLADE LENGTH - 80 MM
302.450	602.450	CONDYLAR PLATE 95° - 09 HOLES, BLADE LENGTH - 50 MM
302.460	602.460	CONDYLAR PLATE 95° - 09 HOLES, BLADE LENGTH - 60 MM
302.470	602.470	CONDYLAR PLATE 95° - 09 HOLES, BLADE LENGTH - 70 MM
302.480	602.480	CONDYLAR PLATE 95° - 09 HOLES, BLADE LENGTH - 80 MM
302.650	602.650	CONDYLAR PLATE 95° - 12 HOLES, BLADE LENGTH - 50 MM
302.660	602.660	CONDYLAR PLATE 95° - 12 HOLES, BLADE LENGTH - 60 MM
302.670	602.670	CONDYLAR PLATE 95° - 12 HOLES, BLADE LENGTH - 70 MM
302.680	602.680	CONDYLAR PLATE 95° - 12 HOLES, BLADE LENGTH - 80 MM
302.850	602.850	CONDYLAR PLATE 95° - 14 HOLES, BLADE LENGTH - 50 MM
302.860	602.860	CONDYLAR PLATE 95° - 14 HOLES, BLADE LENGTH - 60 MM
302.870	602.870	CONDYLAR PLATE 95° - 14 HOLES, BLADE LENGTH - 70 MM
302.880	602.880	CONDYLAR PLATE 95° - 14 HOLES, BLADE LENGTH - 80 MM

Specification

- The angle between blade and shaft is 95°.
- It uses 4.5/6.5mm Cortical screws Cancellous screws.
- Two holes next to the blade are suitable for 6.5mm Cancellous bone screw.
- Fixation with 4.5mm Cortical screw

Indication for use

- It is indicated to fix fractures in the distal and proximal areas of femur and intertrochanteric valgisation osteotomy
- It is designed to perform reconstructive osteotomies

