

Diaphyseal femur

155.1002

ACP Femur straight plate short

Length: 190 mm

Diaphysis holes Locked: 6
Free: 2

155.1003

ACP Femur straight plate medium

Length: 240 mm

Diaphysis holes Locked: 8
Free: 2

155.1004

ACP Femur straight plate long

Length: 290 mm

Diaphysis holes Locked: 10
Free: 2

150.4500

Eyelet

To be used with Ø 2.0 mm cerclage wire



150.4501

Threaded eyelet

To be used with Ø 2.0 mm cerclage wire



■ Autlocking screws Ø 5.0 from 12 to 110 mm

Materials

Plates: Stainless steel AISI 316 LVM - ISO 5832-1

Bushings and screws: Titanium Ti6Al4V - ISO 5832-3

Eyelet: Titanium Grade 5

Scale 1:1.5

Serie 5

Instruments Serie 5

S500 - 5/PFF - Instrument Tray - 1 pcs



S51 - Ø 4.0 mm Conical Drill Guide - 2 pcs



S512 - Ø 1.5 mm K-Wire Sleeve - 1 pcs



S514 - Ø 4.0 mm Conical Graduated Drill Guide - 1 pcs



S52 - Ø 4.0 mm Drill Bit, 200 mm - 1 pcs



S53 - Depth Meter - 1 pcs



S535 - K-Wire Ø 1.5 mm x 200 mm - 2 pcs



S540 - 3.0 mm Hex Screwdriver - 1 pcs



S55 - Bushing Carrier/Extractor - 1 pcs



S56 - Quick Coupling 3.0 mm Hex Shaft - 1 pcs



S562 - Screw/Bushing Disassembler - 1 pcs

Dedicated instruments PFF



S102 - Threaded Guide Wire Ø 2.5 mm x 270 mm - 2 pcs



S59 - Ø 5.0 mm Conical Drill Guide - 2 pcs



S591 - 3.5 mm Hex Screwdriver - 1 pcs



S592 - PFF Depth Meter - 1 pcs



S593 - GT Hook Holder - 1 pcs



S594 - Ø 2.5 mm K-Wire Guide - 2 pcs



S595 - Ø 5.0 mm Cannulated Drill Bit, 200 mm - 1 pcs



SVL - Ø 5.0 mm Temporary Stabilizing Screw - 2 pcs

SET50/PFF - Complete instruments set serie 5 / PFF