

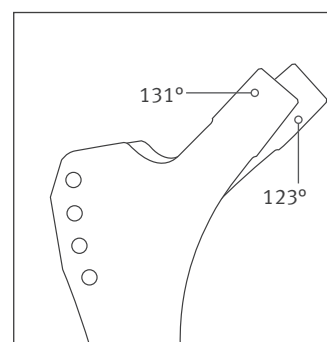


Series 150

Based on principles described by
Prof. Dr. Karl Zweymüller and other Authors

Series 150 Cementless Hip Stem

Based on principles described by Prof. Dr. Karl Zweymüller and other Authors



2 CCD angles: 123° / 131°

The Series 150 stem is a cementless double tapered hip endoprosthesis made of forged titanium alloy TiAl6V4 with rectangular profile. The design of this hip stem is based on the biological cortical anchorage principles described by Prof. Dr. K. Zweymüller and other authors in numerous publications associated with excellent long-term results over the last 25 years. The Series 150 stem is available in 12 Sizes with 2 different CCD angles (123° and 131°). Taper: 12/14

Biological Cortical Anchorage

by large-area cortical force transmission

Excellent Rotational Stability

by double tapered straight stem with rectangular profile and proximal lateral trochanter wing

Secondary Stability

by biological integration of the hip stem into the bone structure (Osseointegration) due to the rough-textured surface

Instruments

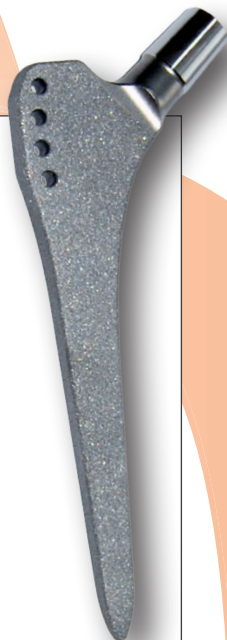
Series 150 Stem, cementless, sterile

Material: Titanium (Ti6AlV4)

Taper: 12/14

Reference Numbers

Size	CCD: 131°	CCD: 123°
1	A1221.01	A1231.01
2	A1221.02	A1231.02
3	A1221.03	A1231.03
4	A1221.04	A1231.04
5	A1221.05	A1231.05
6	A1221.06	A1231.06
7	A1221.07	A1231.07
8	A1221.08	A1231.08
9	A1221.09	A1231.09
10	A1221.10	A1231.10
11	A1221.11	A1231.11
12	A1221.12	A1231.12



Series 150 Rasp / Trial Stem

Reference Numbers

Size	CCD: 123°
1	T1710.01
2	T1710.02
3	T1710.03
4	T1710.04
5	T1710.05
6	T1710.06
7	T1710.07
8	T1710.08
9	T1710.09
10	T1710.10
11	T1710.11
12	T1710.12



Rasp Handle
Ref. T1010.01

Trial Heads for Prosthesis, Taper 12/14



Dia. 28 mm

Neck	Ref.
S	T1728.01
M	T1728.02
L	T1728.03
XL	T1728.04

Dia. 32 mm

Neck	Ref.
S	T1732.01
M	T1732.02
L	T1732.03
XL	T1732.04

Dia. 36 mm

Neck	Ref.
S	T1736.01
M	T1736.02
L	T1736.03
XL	T1736.04

Stem Impactor
Ref. T1101.01

Toogle
Ref. T1052.01



Trial Heads for Rasp



Dia. 28 mm

Neck	Ref.
S	T1628.01
M	T1628.02
L	T1628.03
XL	T1628.04

Dia. 32 mm

Neck	Ref.
S	T1632.01
M	T1632.02
L	T1632.03
XL	T1632.04

Dia. 36 mm

Neck	Ref.
S	T1636.01
M	T1636.02
L	T1636.03
XL	T1636.04



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