

Modular Straight Cemented Stem

The Modular Straight Cemented Stem hip prosthesis is designed to be used as a primary and a revision total hip. The stem sizes allow accurate matching of prosthesis to the medullary canal. The prosthesis offers dual fixation by combining the locking effect of a stem to bone contact, plus minimal bone cement support. It may be used in conjunction with the modular head cone 12/14 and polyethylene acetabular components for total articular replacement.

Material

Certified Stainless Steel according to ASTM F 138 - ISO 5832/1 CoCrMo alloy according to ASTM F 75 - ISO 5832/4

Modular Straight Cemented Stem (Sterile)			
Ref.Number	Stem Size	Stem Length	Cone Size
CoCr			
EB0601C901S	5	133	12/14
EB0601C907S	6,25	133	12/14
EB0601C001S	7,5	138	12/14
EB0601C904S	8,75	140,5	12/14
EB0601C002S	10	143	12/14
EB0601C905S	11,25	145	12/14
EB0601C003S	12	148	12/14
EB0601C906S	13,75	149	12/14
EB0601C004S	15	153	12/14
EB0601C005S	17,5	158	12/14

