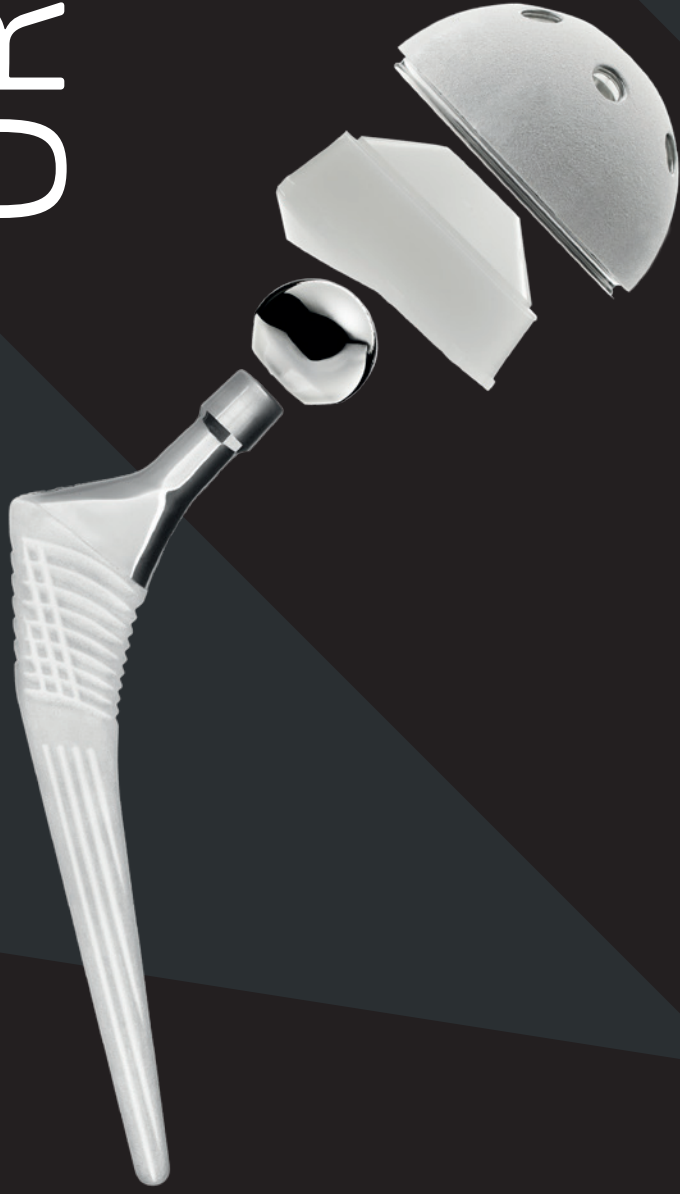


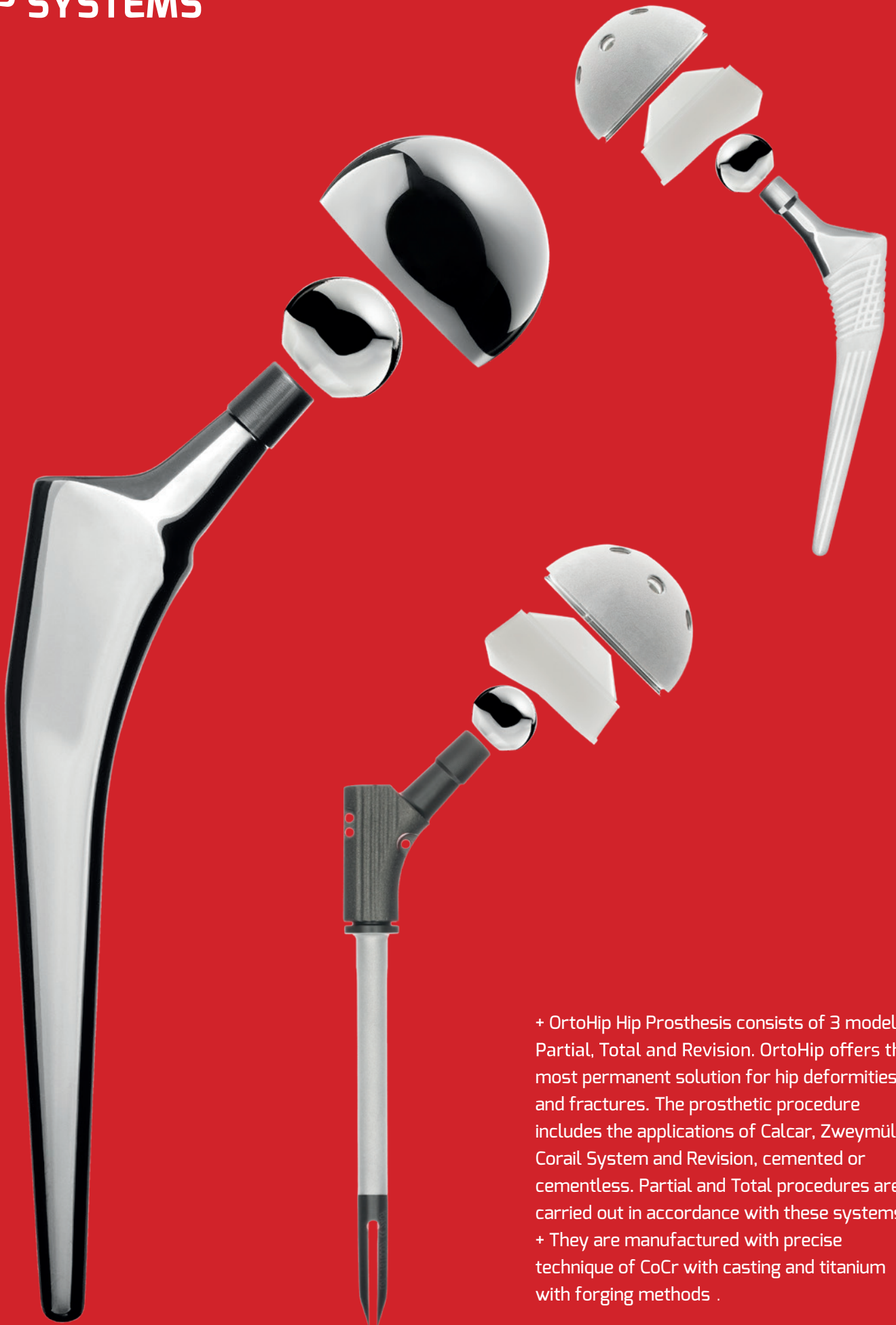
ORTO+HIP



ORTO+KNEE

ORTO⁺HIP

HIP SYSTEMS



+ OrtoHip Hip Prosthesis consists of 3 models; Partial, Total and Revision. OrtoHip offers the most permanent solution for hip deformities and fractures. The prosthetic procedure includes the applications of Calcar, Zweymüller, Corail System and Revision, cemented or cementless. Partial and Total procedures are carried out in accordance with these systems.

+ They are manufactured with precise technique of CoCr with casting and titanium with forging methods .

CEMENTLESS FEMORAL STEM STANDART CoCr - DUAL/HA COATED

CATALOG NO	Size
S S - 0 0 1	CoCr 1
S S - 0 0 2	CoCr 2
S S - 0 0 3	CoCr 3
S S - 0 0 4	CoCr 4
S S - 0 0 5	CoCr 5
S S - 0 0 6	CoCr 6
S S - 0 0 7	CoCr 7
S S - 0 0 8	CoCr 8
S S - 0 0 9	CoCr 9
S S - 0 1 0	CoCr 10



CATALOG NO	Size
S S T - 0 0 1	Titanium 1
S S T - 0 0 2	Titanium 2
S S T - 0 0 3	Titanium 3
S S T - 0 0 4	Titanium 4
S S T - 0 0 5	Titanium 5
S S T - 0 0 6	Titanium 6
S S T - 0 0 7	Titanium 7
S S T - 0 0 8	Titanium 8
S S T - 0 0 9	Titanium 9
S S T - 0 1 0	Titanium 10

CEMENTED POLISHED FEMORAL STEM STANDART

CATALOG NO	Size
S S C P - 0 0 1	CoCr 1
S S C P - 0 0 2	CoCr 2
S S C P - 0 0 3	CoCr 3
S S C P - 0 0 4	CoCr 4
S S C P - 0 0 5	CoCr 5
S S C P - 0 0 6	CoCr 6
S S C P - 0 0 7	CoCr 7
S S C P - 0 0 8	CoCr 8
S S C P - 0 0 9	CoCr 9
S S C P - 0 1 0	CoCr 10



CATALOG NO	Size
S S C P T - 0 0 1	Titanium 1
S S C P T - 0 0 2	Titanium 2
S S C P T - 0 0 3	Titanium 3
S S C P T - 0 0 4	Titanium 4
S S C P T - 0 0 5	Titanium 5
S S C P T - 0 0 6	Titanium 6
S S C P T - 0 0 7	Titanium 7
S S C P T - 0 0 8	Titanium 8
S S C P T - 0 0 9	Titanium 9
S S C P T - 0 1 0	Titanium 10

CEMENTED CALCAR STEM - CoCr



CATALOG NO	Ø	Size /mm
K S - 1 0 - 2 5 0	Ø 10	250
K S - 1 0 - 3 5 0	Ø 10	350
K S - 1 0 - 4 5 0	Ø 10	450
K S - 1 2 - 2 5 0	Ø 12	250
K S - 1 2 - 3 5 0	Ø 12	350
K S - 1 2 - 4 5 0	Ø 12	450
K S - 1 4 - 2 5 0	Ø 14	250
K S - 1 4 - 3 5 0	Ø 14	350
K S - 1 4 - 4 5 0	Ø 14	450
K S - 1 6 - 2 5 0	Ø 16	250
K S - 1 6 - 3 5 0	Ø 16	350
K S - 1 6 - 4 5 0	Ø 16	450

CABLE

CATALOG NO	Size
C - 3 0 0	CoCr 300mm
C - 4 0 0	CoCr 400mm



CATALOG NO	Size
T C - 3 0 0	Titanium 300mm
T C - 4 0 0	Titanium 400mm

REVISION MODULAR BODY - Titanium



CATALOG NO						Size
M	R	G	-	4	2	42
M	R	G	-	4	8	48
M	R	G	-	5	8	58

CEMENTED MODULAR REVISION STEM - Titanium



CATALOG NO		Size
MRS-10-145		Ø 10 -145
MRS-10-175		Ø 10 -175
MRS-10-200		Ø 10 -200
MRS-12-145		Ø 12 -145
MRS-12-175		Ø 12 -175
MRS-12-200		Ø 12 -200
MRS-14-145		Ø 14 -145
MRS-14-175		Ø 14 -175
MRS-14-200		Ø 14 -200
MRS-16-145		Ø 16 -145
MRS-16-175		Ø 16 -175
MRS-16-200		Ø 16 -200
MRS-18-145		Ø 18 -145
MRS-18-175		Ø 18 -175
MRS-18-200		Ø 18 -200

REVISION MODULAR BODY - Titanium



CATALOG NO	Size
R G - 4 2	42
R G - 4 8	48
R G - 5 8	58

CEMENTLESS MODULAR REVISION STEM - Titanium



DUAL COATED

CATALOG NO	Size
R F S - 10 - 14 2	Ø 10 -142
R F S - 10 - 17 2	Ø 10 -172
R F S - 10 - 21 2	Ø 10 -212*
R F S - 12 - 14 2	Ø 12 -142
R F S - 12 - 17 2	Ø 12 -172
R F S - 12 - 21 2	Ø 12 -212*
R F S - 13 - 14 2	Ø 13 -142
R F S - 13 - 17 2	Ø 13 -172
R F S - 13 - 21 2	Ø 13 -212*
R F S - 14 - 14 2	Ø 14 -142
R F S - 14 - 17 2	Ø 14 -172
R F S - 14 - 21 2	Ø 14 -212*
R F S - 15 - 14 2	Ø 15 -142
R F S - 15 - 17 2	Ø 15 -172
R F S - 15 - 21 2	Ø 15 -212*
R F S - 16 - 14 2	Ø 16 -142
R F S - 16 - 17 2	Ø 16 -172
R F S - 16 - 21 2	Ø 16 -212*
R F S - 17 - 14 2	Ø 17 -142
R F S - 17 - 17 2	Ø 17 -172
R F S - 17 - 21 2	Ø 17 -212*
R F S - 18 - 14 2	Ø 18 -142
R F S - 18 - 17 2	Ø 18 -172
R F S - 18 - 21 2	Ø 18 -212*
R F S - 19 - 14 2	Ø 19 -142
R F S - 19 - 17 2	Ø 19 -172
R F S - 19 - 21 2	Ø 19 -212*
R F S - 20 - 14 2	Ø 20 -142
R F S - 20 - 17 2	Ø 20 -172
R F S - 20 - 21 2	Ø 20 -212*

METAL HEAD

CATALOG NO	Size
M B T - 2 8 - 6	Titanium Ø 28 /-6
M B T - 2 8 - 3	Titanium Ø 28 /-3
M B T - 2 8 / 0	Titanium Ø 28 / 0
M B T - 2 8 + 3	Titanium Ø 28 /+3
M B T - 2 8 + 6	Titanium Ø 28 /+6
M B T - 3 2 - 6	Titanium Ø 32 /-6
M B T - 3 2 - 3	Titanium Ø 32 /-3
M B T - 3 2 / 0	Titanium Ø 32 / 0
M B T - 3 2 + 3	Titanium Ø 32 /+3
M B T - 3 2 + 6	Titanium Ø 32 /+6
M B T - 3 6 - 6	Titanium Ø 36 /-6
M B T - 3 6 - 3	Titanium Ø 36 /-3
M B T - 3 6 / 0	Titanium Ø 36 / 0
M B T - 3 6 + 3	Titanium Ø 36 /+3
M B T - 3 6 + 6	Titanium Ø 36 /+6



CATALOG NO	Size
M B - 2 8 - 6	CoCr Ø 28 /-6
M B - 2 8 - 3	CoCr Ø 28 /-3
M B - 2 8 / 0	CoCr Ø 28 / 0
M B - 2 8 + 3	CoCr Ø 28 /+3
M B - 2 8 + 6	CoCr Ø 28 /+6
M B - 3 2 - 6	CoCr Ø 32 /-6
M B - 3 2 - 3	CoCr Ø 32 /-3
M B - 3 2 / 0	CoCr Ø 32 / 0
M B - 3 2 + 3	CoCr Ø 32 /+3
M B - 3 2 + 6	CoCr Ø 32 /+6
M B - 3 6 - 6	CoCr Ø 36 /-6
M B - 3 6 - 3	CoCr Ø 36 /-3
M B - 3 6 / 0	CoCr Ø 36 / 0
M B - 3 6 + 3	CoCr Ø 36 /+3
M B - 3 6 + 6	CoCr Ø 36 /+6

UHMWPE LINER

CATALOG NO	Type	Size
AL-28-0-42-44	0°	Ø 28 x 42/44
AL-28-0-46-48	0°	Ø 28 x 46/48
AL-32-0-50-52	0°	Ø 32 x 50/52
AL-36-0-54-56	0°	Ø 36 x 54/56
AL-36-0-58-60-62	0°	Ø 36 x 58/60/62
AL-28-10-42-44	10°	Ø 28 x 42/44
AL-28-10-46-48	10°	Ø 28 x 46/48
AL-32-10-50-52	10°	Ø 32 x 50/52



CATALOG NO	Type	Size
AL-36-10-54-56	10°	Ø 36 x 54/56
AL-36-10-58-60-62	10°	Ø 36 x 58/60/62
AL-28-20-42-44	20°	Ø 28 x 42/44
AL-28-20-46-48	20°	Ø 28 x 46/48
AL-32-20-50-52	20°	Ø 32 x 50/52
AL-36-20-54-56	20°	Ø 36 x 54/56
AL-36-20-58-60-62	20°	Ø 36 x 58/60/62

ACETABULAR TITANIUM SCREW

CATALOG NO	Size
A S - 6 5 1 5	6.5X15
A S - 6 5 2 0	6.5X20
A S - 6 5 2 5	6.5X25
A S - 6 5 3 0	6.5X30



CATALOG NO	Size
A S - 6 5 3 5	6.5X35
A S - 6 5 4 0	6.5X40
A S - 6 5 4 5	6.5X45
A S - 6 5 5 0	6.5X50

CABLE HOOK PLATE



CATALOG NO	Size
K H P - S M L	Small
K H P - M D	Medium
K H P - L R G	Large

CABLE FLAT PLATE



CATALOG NO	Size
K D P - S M L	Small
K D P - M D	Medium
K D P - L R G	Large

ACETABULAR CUP - DUAL + HA COATED

CATALOG NO	Size
A C - 4 2	CoCr Ø 42
A C - 4 4	CoCr Ø 44
A C - 4 6	CoCr Ø 46
A C - 4 8	CoCr Ø 48
A C - 5 0	CoCr Ø 50
A C - 5 2	CoCr Ø 52
A C - 5 4	CoCr Ø 54
A C - 5 6	CoCr Ø 56
A C - 5 8	CoCr Ø 58
A C - 6 0	CoCr Ø 60
A C - 6 2	CoCr Ø 62



CATALOG NO	Size
A C T - 4 2	Titanium Ø 42
A C T - 4 4	Titanium Ø 44
A C T - 4 6	Titanium Ø 46
A C T - 4 8	Titanium Ø 48
A C T - 5 0	Titanium Ø 50
A C T - 5 2	Titanium Ø 52
A C T - 5 4	Titanium Ø 54
A C T - 5 6	Titanium Ø 56
A C T - 5 8	Titanium Ø 58
A C T - 6 0	Titanium Ø 60
A C T - 6 2	Titanium Ø 62

BIPOLAR CUP

CATALOG NO	Size
B C - 0 4 2	CoCr Ø 42
B C - 0 4 4	CoCr Ø 44
B C - 0 4 6	CoCr Ø 46
B C - 0 4 8	CoCr Ø 48
B C - 0 5 0	CoCr Ø 50
B C - 0 5 2	CoCr Ø 52
B C - 0 5 4	CoCr Ø 54
B C - 0 5 6	CoCr Ø 56
B C - 0 5 8	CoCr Ø 58
B C - 0 6 0	CoCr Ø 60
B C - 0 6 2	CoCr Ø 62
B C - 0 6 4	CoCr Ø 64



CATALOG NO	Size
B C T - 0 4 2	Titanium Ø 42
B C T - 0 4 4	Titanium Ø 44
B C T - 0 4 6	Titanium Ø 46
B C T - 0 4 8	Titanium Ø 48
B C T - 0 5 0	Titanium Ø 50
B C T - 0 5 2	Titanium Ø 52
B C T - 0 5 4	Titanium Ø 54
B C T - 0 5 6	Titanium Ø 56
B C T - 0 5 8	Titanium Ø 58
B C T - 0 6 0	Titanium Ø 60
B C T - 0 6 2	Titanium Ø 62
B C T - 0 6 4	Titanium Ø 64

CEMENTED ACETABULAR CUP - UHMWPE POLYETHYLENE - 0°

CATALOG NO	Size
A C P - 0 - 4 0	0° Ø 28 x Ø 40
A C P - 0 - 4 2	0° Ø 28 x Ø 42
A C P - 0 - 4 4	0° Ø 28 x Ø 44
A C P - 0 - 4 6	0° Ø 32 x Ø 46
A C P - 0 - 4 8	0° Ø 32 x Ø 48
A C P - 0 - 5 0	0° Ø 32 x Ø 50
A C P - 0 - 5 2	0° Ø 32 x Ø 52
A C P - 0 - 5 4	0° Ø 36 x Ø 54
A C P - 0 - 5 6	0° Ø 36 x Ø 56
A C P - 0 - 5 8	0° Ø 36 x Ø 58
A C P - 0 - 6 0	0° Ø 36 x Ø 60
A C P - 0 - 6 2	0° Ø 36 x Ø 62
A C P - 0 - 6 4	0° Ø 36 x Ø 64



CATALOG NO	Size
A C P - 10 - 4 0	10° Ø 28 x Ø 40
A C P - 10 - 4 2	10° Ø 28 x Ø 42
A C P - 10 - 4 4	10° Ø 28 x Ø 44
A C P - 10 - 4 6	10° Ø 32 x Ø 46
A C P - 10 - 4 8	10° Ø 32 x Ø 48
A C P - 10 - 5 0	10° Ø 32 x Ø 50
A C P - 10 - 5 2	10° Ø 32 x Ø 52
A C P - 10 - 5 4	10° Ø 36 x Ø 54
A C P - 10 - 5 6	10° Ø 36 x Ø 56
A C P - 10 - 5 8	10° Ø 36 x Ø 58
A C P - 10 - 6 0	10° Ø 36 x Ø 60
A C P - 10 - 6 2	10° Ø 36 x Ø 62
A C P - 10 - 6 4	10° Ø 36 x Ø 64

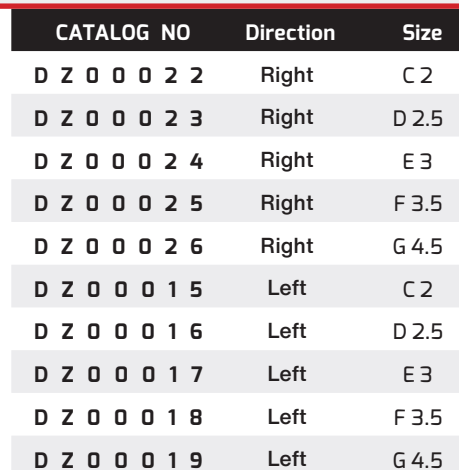
ORTOKNEE

KNEE SYSTEMS



+ The OrtoKnee Total Knee Prosthesis accommodates a dual system comprising both of Fixed and Mobile systems. The system allows surgical intervention in two models that are Cruciate Retaining (C/R) and Posterior Stabilized (P/S). The most important feature is that both models can be used with a single implantation set.

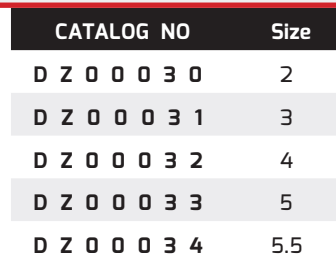
+ With regard to the materials, CoCr (F75) is used in Femur and Tibia components and Pe 1020 is used in Insert component.



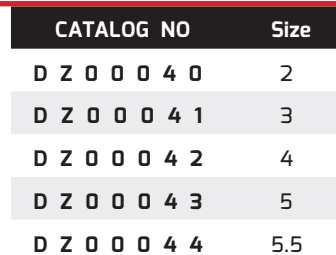
PS FEMORAL COMPONENT - COCR



MOBILE TIBIAL COMPONENT - COCR



FIXED TIBIAL COMPONENT - COCR



MOBILE CR INSERT - UHMW

CATALOG NO	Size
D Z 0 0 2 0 4	2-3 / 10
D Z 0 0 2 0 5	2-3 / 12
D Z 0 0 2 0 6	2-3 / 14
D Z 0 0 2 0 7	2-3 / 16
D Z 0 0 2 0 8	2-3 / 18
D Z 0 0 2 0 9	2-3 / 20
D Z 0 0 2 2 5	4-5 / 10
D Z 0 0 2 2 6	4-5 / 12
D Z 0 0 2 2 7	4-5 / 14



CATALOG NO	Size
D Z 0 0 2 2 8	4-5 / 16
D Z 0 0 2 2 9	4-5 / 18
D Z 0 0 2 3 0	4-5 / 20
D Z 0 0 2 3 9	5,5 / 10
D Z 0 0 2 4 0	5,5 / 12
D Z 0 0 2 4 1	5,5 / 14
D Z 0 0 2 4 2	5,5 / 16
D Z 0 0 2 4 3	5,5 / 18*
D Z 0 0 2 4 4	5,5 / 20*

MOBILE PS INSERT - UHMW

CATALOG NO	Size
D Z 0 0 1 0 6	2-3 / 10
D Z 0 0 1 0 7	2-3 / 12
D Z 0 0 1 0 8	2-3 / 14
D Z 0 0 1 0 9	2-3 / 16
D Z 0 0 1 1 0	2-3 / 18
D Z 0 0 1 1 1	2-3 / 20
D Z 0 0 1 2 7	4-5 / 10
D Z 0 0 1 2 8	4-5 / 12
D Z 0 0 1 2 9	4-5 / 14



CATALOG NO	Size
D Z 0 0 1 3 0	4-5 / 16
D Z 0 0 1 3 1	4-5 / 18
D Z 0 0 1 3 2	4-5 / 20
D Z 0 0 1 4 1	5,5 / 10
D Z 0 0 1 4 2	5,5 / 12
D Z 0 0 1 4 3	5,5 / 14
D Z 0 0 1 4 4	5,5 / 16
D Z 0 0 1 4 5	5,5 / 18*
D Z 0 0 1 4 6	5,5 / 20*

FIXED CR INSERT - UHMW

CATALOG NO	Size
D Z 0 0 4 4 9	2 / 10
D Z 0 0 4 5 0	2 / 12
D Z 0 0 4 5 1	2 / 14
D Z 0 0 4 5 2	2 / 16
D Z 0 0 4 5 3	2 / 18
D Z 0 0 4 5 4	2 / 20
D Z 0 0 4 6 3	3 / 10
D Z 0 0 4 6 4	3 / 12
D Z 0 0 4 6 5	3 / 14
D Z 0 0 4 6 6	3 / 16
D Z 0 0 4 6 7	3 / 18*
D Z 0 0 4 6 8	3 / 20*
D Z 0 0 4 7 0	4 / 10
D Z 0 0 4 7 1	4 / 12
D Z 0 0 4 7 2	4 / 14



CATALOG NO	Size
D Z 0 0 4 7 3	4 / 16
D Z 0 0 4 7 4	4 / 18
D Z 0 0 4 7 5	4 / 20
D Z 0 0 4 7 7	5 / 10
D Z 0 0 4 7 8	5 / 12
D Z 0 0 4 7 9	5 / 14
D Z 0 0 4 8 0	5 / 16
D Z 0 0 4 8 1	5 / 18*
D Z 0 0 4 8 2	5 / 20*
D Z 0 0 4 8 4	5,5 / 10
D Z 0 0 4 8 5	5,5 / 12
D Z 0 0 4 8 6	5,5 / 14
D Z 0 0 4 8 7	5,5 / 16
D Z 0 0 4 8 8	5,5 / 18*
D Z 0 0 4 8 9	5,5 / 20*

FIXED PS INSERT - UHMW

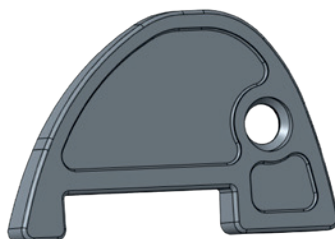
CATALOG NO	Size
D Z 0 0 3 5 1	2 / 10
D Z 0 0 3 5 2	2 / 12
D Z 0 0 3 5 3	2 / 14
D Z 0 0 3 5 4	2 / 16
D Z 0 0 3 5 5	2 / 18
D Z 0 0 3 5 6	2 / 20
D Z 0 0 3 6 5	3 / 10
D Z 0 0 3 6 6	3 / 12
D Z 0 0 3 6 7	3 / 14
D Z 0 0 3 6 8	3 / 16
D Z 0 0 3 6 9	3 / 18
D Z 0 0 3 7 0	3 / 20
D Z 0 0 3 7 2	4 / 10
D Z 0 0 3 7 3	4 / 12
D Z 0 0 3 7 4	4 / 14



CATALOG NO	Size
D Z 0 0 3 7 5	4 / 16
D Z 0 0 3 7 6	4 / 18
D Z 0 0 3 7 7	4 / 20
D Z 0 0 3 7 9	5 / 10
D Z 0 0 3 8 0	5 / 12
D Z 0 0 3 8 1	5 / 14
D Z 0 0 3 8 2	5 / 16
D Z 0 0 3 8 3	5 / 18*
D Z 0 0 3 8 4	5 / 20*
D Z 0 0 3 8 6	5,5 / 10
D Z 0 0 3 8 7	5,5 / 12
D Z 0 0 3 8 8	5,5 / 14
D Z 0 0 3 8 9	5,5 / 16
D Z 0 0 3 9 0	5,5 / 18*
D Z 0 0 3 9 1	5,5 / 20*

CEMENTED FEMORAL ANTERIOR BLOCK - Titanium - SCREW INCLUDED

CATALOG NO	Size
R F A B - C - 5	C-5
R F A B - D - 5	D-5
R F A B - E - 5	E-5
R F A B - F - 5	F-5
R F A B - G - 5	G-5*
R F A B - H - 5	H-5*
R F A B - C - 6	C-6
R F A B - D - 6	D-6
R F A B - E - 6	E-6
R F A B - F - 6	F-6
R F A B - G - 6	G-6*
R F A B - H - 6	H-6*



CATALOG NO	Size
R F A B - C - 7	C-7
R F A B - D - 7	D-7
R F A B - E - 7	E-7
R F A B - F - 7	F-7
R F A B - G - 7	G-7*
R F A B - H - 7	H-7*
R F A B - C - 8	C-8
R F A B - D - 8	D-8
R F A B - E - 8	E-8
R F A B - F - 8	F-8
R F A B - G - 8	G-8*
R F A B - H - 8	H-8*

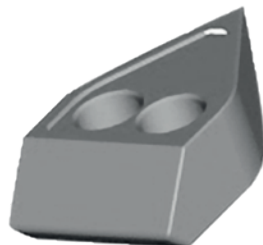
REVISION TIBIA BLOCK - Titanium



CATALOG NO	Size
R T B - 2 - 1	2-1
R T B - 2 - 2	2-2
R T B - 3 - 1	3-1
R T B - 3 - 2	3-2
R T B - 4 - 1	4-1
R T B - 4 - 2	4-2
R T B - 5 - 1	5-1
R T B - 5 - 2	5-2
R T B - 5 . 5 - 1	5.5-1
R T B - 5 . 5 - 2	5.5-2

CEMENTED FEMORAL DISTAL BLOCK - Titanium - SCREW INCLUDED

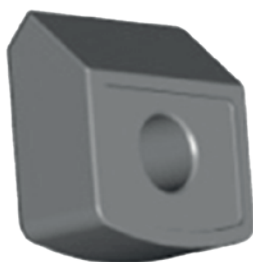
CATALOG NO	Size
R F D B - C - 5	C-5
R F D B - D - 5	D-5
R F D B - E - 5	E-5
R F D B - F - 5	F-5
R F D B - G - 5	G-5*
R F D B - H - 5	H-5*
R F D B - C - 7	C-7
R F D B - D - 7	D-7
R F D B - E - 7	E-7
R F D B - F - 7	F-7
R F D B - G - 7	G-7*
R F D B - H - 7	H-7*
R F D B - C - 9	C-9
R F D B - D - 9	D-9
R F D B - E - 9	E-9



CATALOG NO	Size
R F D B - F - 9	F-9
R F D B - G - 9	G-9*
R F D B - H - 9	H-9*
R F D B - C - 12	C-12
R F D B - D - 12	D-12
R F D B - E - 12	E-12
R F D B - F - 12	F-12
R F D B - G - 12	G-12*
R F D B - H - 12	H-12*
R F D B - C - 15	C-15
R F D B - D - 15	D-15
R F D B - E - 15	E-15
R F D B - F - 15	F-15
R F D B - G - 15	G-15*
R F D B - H - 15	H-15*

CEMENTED FEMORAL POSTERIOR BLOCK - Titanium - SCREW INCLUDED

CATALOG NO	Size
R F P B - C - 5	C-5
R F P B - D - 5	D-5
R F P B - E - 5	E-5
R F P B - F - 5	F-5
R F P B - G - 5	G-5*
R F P B - H - 5	H-5*
R F P B - C - 7	C-7
R F P B - D - 7	D-7
R F P B - E - 7	E-7
R F P B - F - 7	F-7
R F P B - G - 7	G-7*
R F P B - H - 7	H-7*
R F P B - C - 9	C-9
R F P B - D - 9	D-9
R F P B - E - 9	E-9



CATALOG NO	Size
R F P B - F - 9	F-9
R F P B - G - 9	G-9*
R F P B - H - 9	H-9*
R F P B - C - 12	C-12
R F P B - D - 12	D-12
R F P B - E - 12	E-12
R F P B - F - 12	F-12
R F P B - G - 12	G-12*
R F P B - H - 12	H-12*
R F P B - C - 15	C-15
R F P B - D - 15	D-15
R F P B - E - 15	E-15
R F P B - F - 15	F-15
R F P B - G - 15	G-15*
R F P B - H - 15	H-15*

FEMUR / TIBIAL EXTENSION STEM - Titanium

CATALOG NO	Size
RFTS-10-60	Ø10/60
RFTS-10-80	Ø10/80
RFTS-10-100	Ø10/100
RFTS-10-120	Ø10/120
RFTS-10-140	Ø10/140
RFTS-10-160	Ø10/160
RFTS-10-180	Ø10/180
RFTS-12-60	Ø12/60
RFTS-12-80	Ø12/80
RFTS-12-100	Ø12/100
RFTS-12-120	Ø12/120
RFTS-12-140	Ø12/140
RFTS-12-160	Ø12/160
RFTS-12-180	Ø12/180
RFTS-14-60	Ø14/60
RFTS-14-80	Ø14/80
RFTS-14-100	Ø14/100
RFTS-14-120	Ø14/120
RFTS-14-140	Ø14/140
RFTS-14-160	Ø14/160
RFTS-14-180	Ø14/180
RFTS-15-60	Ø15/60
RFTS-15-80	Ø15/80
RFTS-15-100	Ø15/100
RFTS-15-120	Ø15/120
RFTS-15-140	Ø15/140
RFTS-15-160	Ø15/160
RFTS-15-180	Ø15/180
RFTS-16-60	Ø16/60
RFTS-16-80	Ø16/80
RFTS-16-100	Ø16/100
RFTS-16-120	Ø16/120
RFTS-16-140	Ø16/140
RFTS-16-160	Ø16/160
RFTS-16-180	Ø16/180
RFTS-17-60	Ø17/60
RFTS-17-80	Ø17/80
RFTS-17-100	Ø17/100
RFTS-17-120	Ø17/120



CATALOG NO	Size
RFTS-17-140	Ø17/140
RFTS-17-160	Ø17/160
RFTS-17-180	Ø17/180
RFTS-18-60	Ø18/60
RFTS-18-80	Ø18/80
RFTS-18-100	Ø18/100
RFTS-18-120	Ø18/120
RFTS-18-140	Ø18/140
RFTS-18-160	Ø18/160
RFTS-18-180	Ø18/180
RFTS-19-60	Ø19/60
RFTS-19-80	Ø19/80
RFTS-19-100	Ø19/100
RFTS-19-120	Ø19/120
RFTS-19-140	Ø19/140
RFTS-19-160	Ø19/160
RFTS-19-180	Ø19/180
RFTS-20-60	Ø20/60
RFTS-20-80	Ø20/80
RFTS-20-100	Ø20/100
RFTS-20-120	Ø20/120
RFTS-20-140	Ø20/140
RFTS-20-160	Ø20/160
RFTS-20-180	Ø20/180
RFTS-22-60	Ø22/60
RFTS-22-80	Ø22/80
RFTS-22-100	Ø22/100
RFTS-22-120	Ø22/120
RFTS-22-140	Ø22/140
RFTS-22-160	Ø22/160
RFTS-22-180	Ø22/180
RFTS-24-60	Ø24/60
RFTS-24-80	Ø24/80
RFTS-24-100	Ø24/100
RFTS-24-120	Ø24/120
RFTS-24-140	Ø24/140
RFTS-24-160	Ø24/160
RFTS-24-180	Ø24/180

STEM EXTENTION - Titanium



CATALOG NO	Size
D Z U 0 0 0 1	40
D Z U 0 0 0 2	60
D Z U 0 0 0 3	80

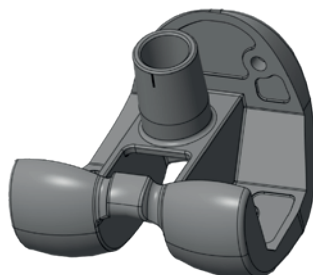
PATELLAR - UHMWPE



CATALOG NO	Size
D Z 0 0 4 9 0	26*
D Z 0 0 4 9 1	30
D Z 0 0 4 9 2	34*
D Z 0 0 4 9 3	38*
D Z 0 0 4 9 4	42*

FEMORAL COMPONENT - COCR

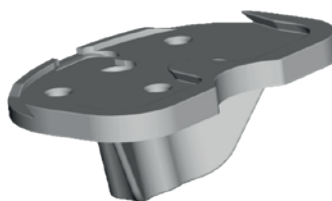
CATALOG NO	Direction	Size
R F L - C L	Left	C
R F L - D L	Left	D
R F L - E L	Left	E
R F L - F L	Left	F
R F L - G L	Left	G*
R F L - H L	Left	H*



CATALOG NO	Direction	Size
R F R - C R	Right	C
R F R - D R	Right	D
R F R - E R	Right	E
R F R - F R	Right	F
R F R - G R	Right	G*
R F R - H R	Right	H*

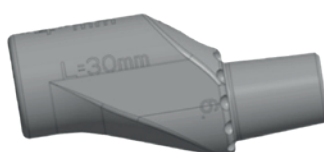
REVISION TIBIA

CATALOG NO	Size
R T K C - 2	CoCr 2
R T K C - 3	CoCr 3
R T K C - 4	CoCr 4
R T K C - 5	CoCr 5
R T K C - 5 . 5	CoCr 5.5



CATALOG NO	Size
R T K T - 2	Titanium 2
R T K T - 3	Titanium 3
R T K T - 4	Titanium 4
R T K T - 5	Titanium 5
R T K T - 5 . 5	Titanium 5.5

REVISION OFFSET ADAPTOR - Titanium



CATALOG NO	Size
R O A - 4 - 3 0	4°-30
R O A - 7 - 3 0	7°-30

REVISION INSERT U UHMWPE POLYETHYLENE

CATALOG NO	Size		CATALOG NO	Size
R I P - 2 - 1 0	2-10		R I P - 4 - 2 0	4-20
R I P - 2 - 1 2	2-12		R I P - 4 - 2 2	4-22
R I P - 2 - 1 4	2-14		R I P - 4 - 2 4	4-24
R I P - 2 - 1 6	2-16		R I P - 4 - 2 6	4-26
R I P - 2 - 1 8	2-18		R I P - 5 - 1 0	5-10
R I P - 2 - 2 0	2-20		R I P - 5 - 1 2	5-12
R I P - 2 - 2 2	2-22		R I P - 5 - 1 4	5-14
R I P - 2 - 2 4	2-24		R I P - 5 - 1 6	5-16
R I P - 2 - 2 6	2-26		R I P - 5 - 1 8	5-18
R I P - 3 - 1 0	3-10		R I P - 5 - 2 0	5-20
R I P - 3 - 1 2	3-12		R I P - 5 - 2 2	5-22
R I P - 3 - 1 4	3-14		R I P - 5 - 2 4	5-24
R I P - 3 - 1 6	3-16		R I P - 5 - 2 6	5-26
R I P - 3 - 1 8	3-18		R I P - 5 . 5 - 1 0	5.5-10
R I P - 3 - 2 0	3-20		R I P - 5 . 5 - 1 2	5.5-12
R I P - 3 - 2 2	3-22		R I P - 5 . 5 - 1 4	5.5-14
R I P - 3 - 2 4	3-24		R I P - 5 . 5 - 1 6	5.5-16
R I P - 3 - 2 6	3-26		R I P - 5 . 5 - 1 8	5.5-18
R I P - 4 - 1 0	4-10		R I P - 5 . 5 - 2 0	5.5-20
R I P - 4 - 1 2	4-12		R I P - 5 . 5 - 2 2	5.5-22
R I P - 4 - 1 4	4-14		R I P - 5 . 5 - 2 4	5.5-24
R I P - 4 - 1 6	4-16		R I P - 5 . 5 - 2 6	5.5-26
R I P - 4 - 1 8	4-18			

REVISION FEMUR SHAFT LOCKING SCREW - Titanium



CATALOG NO	Size
R K V - 0 1	STD

REVISION TIBIA INSERT LOCKING SCREW - Titanium



CATALOG NO	Size
R K V - 0 2	STD

REVISION STRAIGHT LOCKING ADAPTER SCREW - Titanium



CATALOG NO	Size
R O A V - 0 1	STD

REVISION OFFSET LOCKING ADAPTER SCREW - Titanium



CATALOG NO	Size
R O A V - 0 2	STD



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