





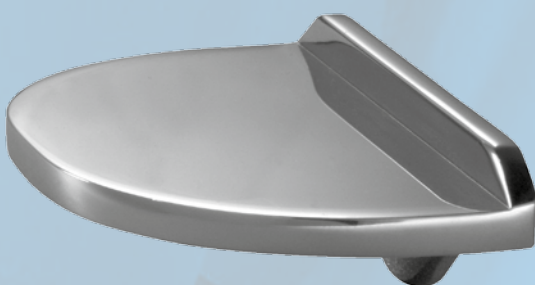
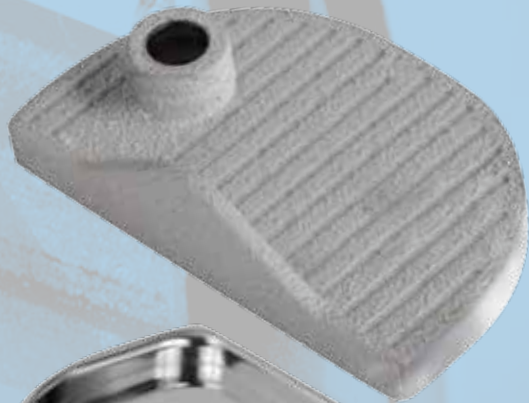
- Unique medial/lateral femoral implant which can be implanted in up to 8 degrees of flexion with the provided instrumentation
- Consistent sagittal radius of curvature
- Reduced posterior radius of curvature to allow hyperflexion
- Minimal bone resection: 6 mm
- Tapered anterior edge to reduce patella-implant impingement



- 7 femur sizes available (1-mm increments)
- Primary stability ensured by two parallel pegs forming 65° angle with distal cut, which prevent implant expulsion
- Positioning of femoral component ensured by posterior peg first and then anterior peg
- Cylindrical, grooved pegs
- Available in cemented version or cementless version coated with plasma-sprayed titanium and HAP (80 µm each)
- Material: Cobalt-chrome (CoCr)



- Unicompartmental knee arthroplasty with multiple options:
 - Cemented or cementless tibial baseplate for mobile-bearing insert
 - Cementless tibial baseplate with peg (and optional screw fixation) for fixed-bearing insert
 - Cemented tibial baseplate for fixed-bearing insert
 - Full-PE tibial implant
- All implants available in 1-mm increments



Tibial baseplate for fixed-bearing insert CEMENTLESS:

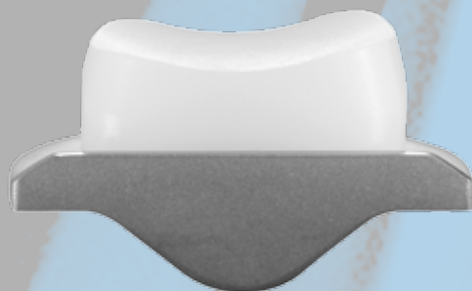
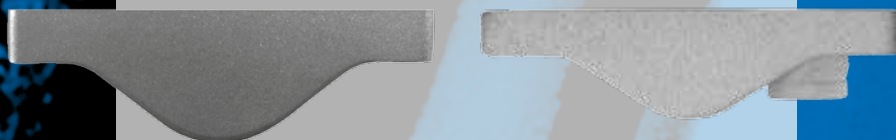
- Asymmetrical baseplate
- 7 sizes MEDR/LATL and MEDL/LATR
- Primary stability achieved through sagittal fin and anteriorly-positioned peg
- Primary fixation can be improved by adding Ø6.5 mm titanium alloy screw (TA6V – ELI)
- Screw hole blocked with PEEK stopper
- Highly-polished bearing surface
- Grooves to lock the implant in place
- Cementless version coated with plasma-sprayed titanium and HAP (80 µm each)
- Material: Cobalt-chrome (CoCr)

Tibial baseplate for fixed-bearing insert CEMENTED:

- Symmetrical baseplate
- 7 sizes
- Primary stability achieved through sagittal fin and cement application
- Highly-polished bearing surface
- Grooves to lock the implant in place
- Material: Cobalt-chrome (CoCr)

Tibial baseplate for mobile-bearing insert cemented or cementless:

- Symmetrical baseplate
- 7 sizes
- Primary stability achieved through sagittal fin
- Highly-polished bearing surface for mobile insert
- Available in cemented version or cementless version coated with plasma-sprayed titanium and HAP (80 µm each)
- Material: Cobalt-chrome (CoCr)



Fixed-bearing insert:

- Symmetrical
- 7 sizes and 4 thicknesses
- Flat bearing surface
- Insert locked using double snap-in mechanism
- Material: Machined ultra-high molecular weight polyethylene (UHMWPE)
- Sterilisation: vacuum gamma irradiation

Mobile-bearing insert:

- Symmetrical
- 7 sizes and 4 thicknesses
- Bearing surface is congruent with femoral component for all knee flexion and rotation positions
- Elevated anterior lip
- Insert is free to move
- Material: Machined ultra-high molecular weight polyethylene (UHMWPE)
- Sterilisation: vacuum gamma irradiation

Cemented full-PE tibial implant:

- Symmetrical
- 7 sizes and 5 thicknesses (1-mm increments)
- Flat bearing surface
- Primary stability achieved through sagittal fin and cement application
- 5 recesses underneath the implant help to trap cement
- Material: Machined ultra-high molecular weight polyethylene (UHMWPE)
- Sterilisation: vacuum gamma irradiation

Uni SCORE® Femoral component - HAP cementless – Sizes 1 to 7	1-0202201 to 1-0202207
Uni SCORE® Femoral component - cemented – Sizes 1 to 7	1-0202301 to 1-0202307
Uni SCORE® Tibial baseplate for fixed-bearing insert - HAP cementless – Size 1 MEDR/LATL to Size 7 MEDR/LATL	1-0205701 to 1-0205707
Uni SCORE® Tibial baseplate for fixed-bearing insert - HAP cementless – Size 1 MEDL/LATR to Size 7 MEDL/LATR	1-0205801 to 1-0205807
Cancellous bone screw Ø 6.5 L 16 mm	1-0101616
Cancellous bone screw Ø 6.5 L 20 mm to L 55 mm	1-0101620 to 1-0101655
Uni SCORE® Tibial baseplate for fixed-bearing insert - cemented – Sizes 1 to 7	1-0202501 to 1-0202507
Uni SCORE® Tibial baseplate for mobile-bearing insert - HAP cementless – Sizes 1 to 7	1-0202901 to 1-0202907
Uni SCORE® Tibial baseplate for mobile-bearing insert - cemented – Sizes 1 to 7	1-0203001 to 1-0203007
Uni SCORE® Fixed-bearing insert – Size 1 thickness 9 to 12	1-0202621 to 1-0202651
Uni SCORE® Fixed-bearing insert – Size 2 thickness 9 to 12	1-0202622 to 1-0202652
Uni SCORE® Fixed-bearing insert – Size 3 thickness 9 to 12	1-0202623 to 1-0202653
Uni SCORE® Fixed-bearing insert – Size 4 thickness 9 to 12	1-0202624 to 1-0202654
Uni SCORE® Fixed-bearing insert – Size 5 thickness 9 to 12	1-0202625 to 1-0202655
Uni SCORE® Fixed-bearing insert – Size 6 thickness 9 to 12	1-0202626 to 1-0202656
Uni SCORE® Fixed-bearing insert – Size 7 thickness 9 to 12	1-0202627 to 1-0202657
Uni SCORE® Mobile-bearing insert – Size 1 thickness 9 to 12	1-0202721 to 1-0202751
Uni SCORE® Mobile-bearing insert – Size 2 thickness 9 to 12	1-0202722 to 1-0202752
Uni SCORE® Mobile-bearing insert – Size 3 thickness 9 to 12	1-0202723 to 1-0202753
Uni SCORE® Mobile-bearing insert – Size 4 thickness 9 to 12	1-0202724 to 1-0202754
Uni SCORE® Mobile-bearing insert – Size 5 thickness 9 to 12	1-0202725 to 1-0202755
Uni SCORE® Mobile-bearing insert – Size 6 thickness 9 to 12	1-0202726 to 1-0202756
Uni SCORE® Mobile-bearing insert – Size 7 thickness 9 to 12	1-0202727 to 1-0202757
Uni SCORE® Full-PE tibial implant – Size 1 thickness 8 to 12	1-0202811 to 1-0202851
Uni SCORE® Full-PE tibial implant – Size 2 thickness 8 to 12	1-0202812 to 1-0202852
Uni SCORE® Full-PE tibial implant – Size 3 thickness 8 to 12	1-0202813 to 1-0202853
Uni SCORE® Full-PE tibial implant – Size 4 thickness 8 to 12	1-0202814 to 1-0202854
Uni SCORE® Full-PE tibial implant – Size 5 thickness 8 to 12	1-0202815 to 1-0202855
Uni SCORE® Full-PE tibial implant – Size 6 thickness 8 to 12	1-0202816 to 1-0202856
Uni SCORE® Full-PE tibial implant – Size 7 thickness 8 to 12	1-0202817 to 1-0202857