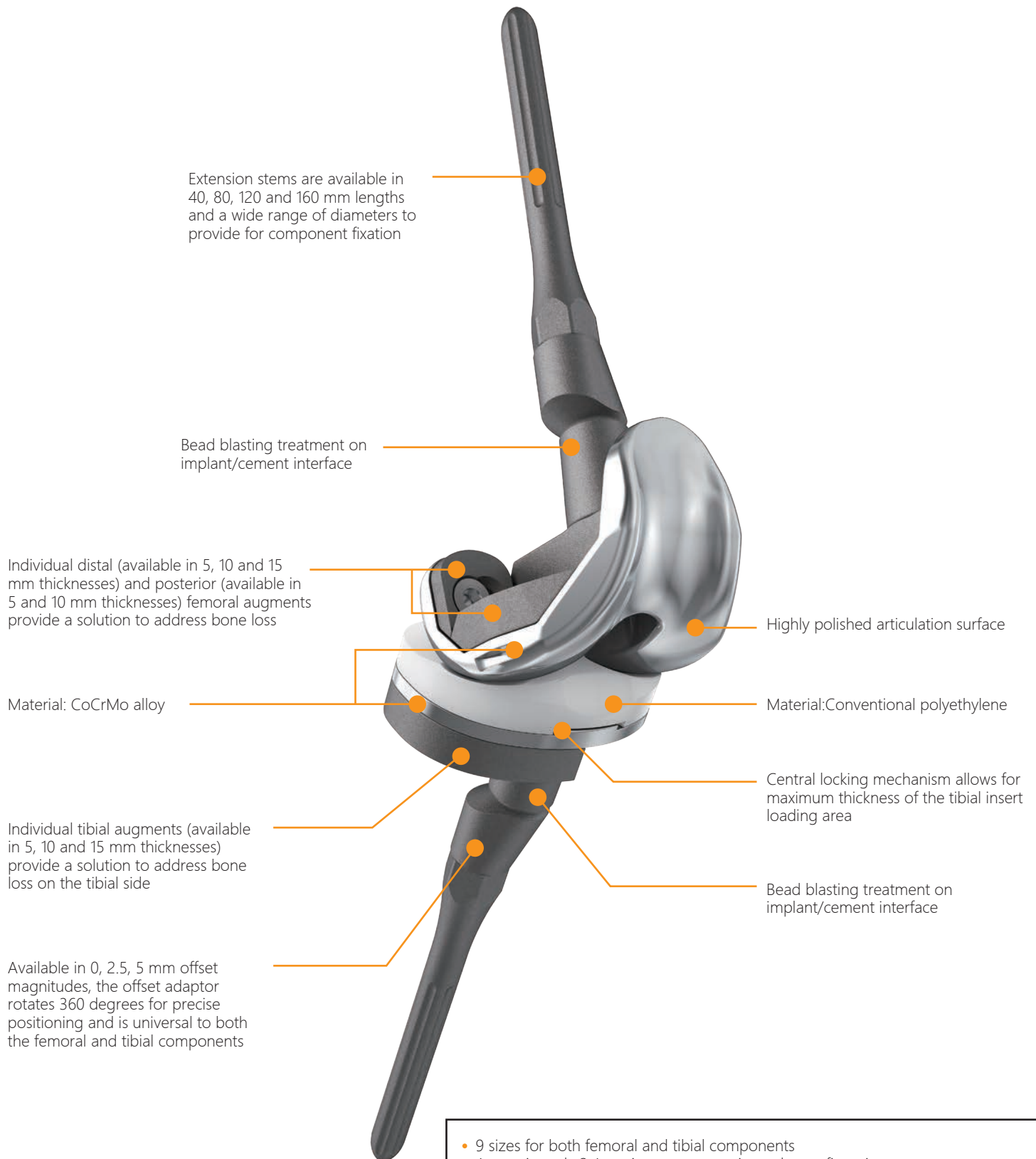


Revision Knee System

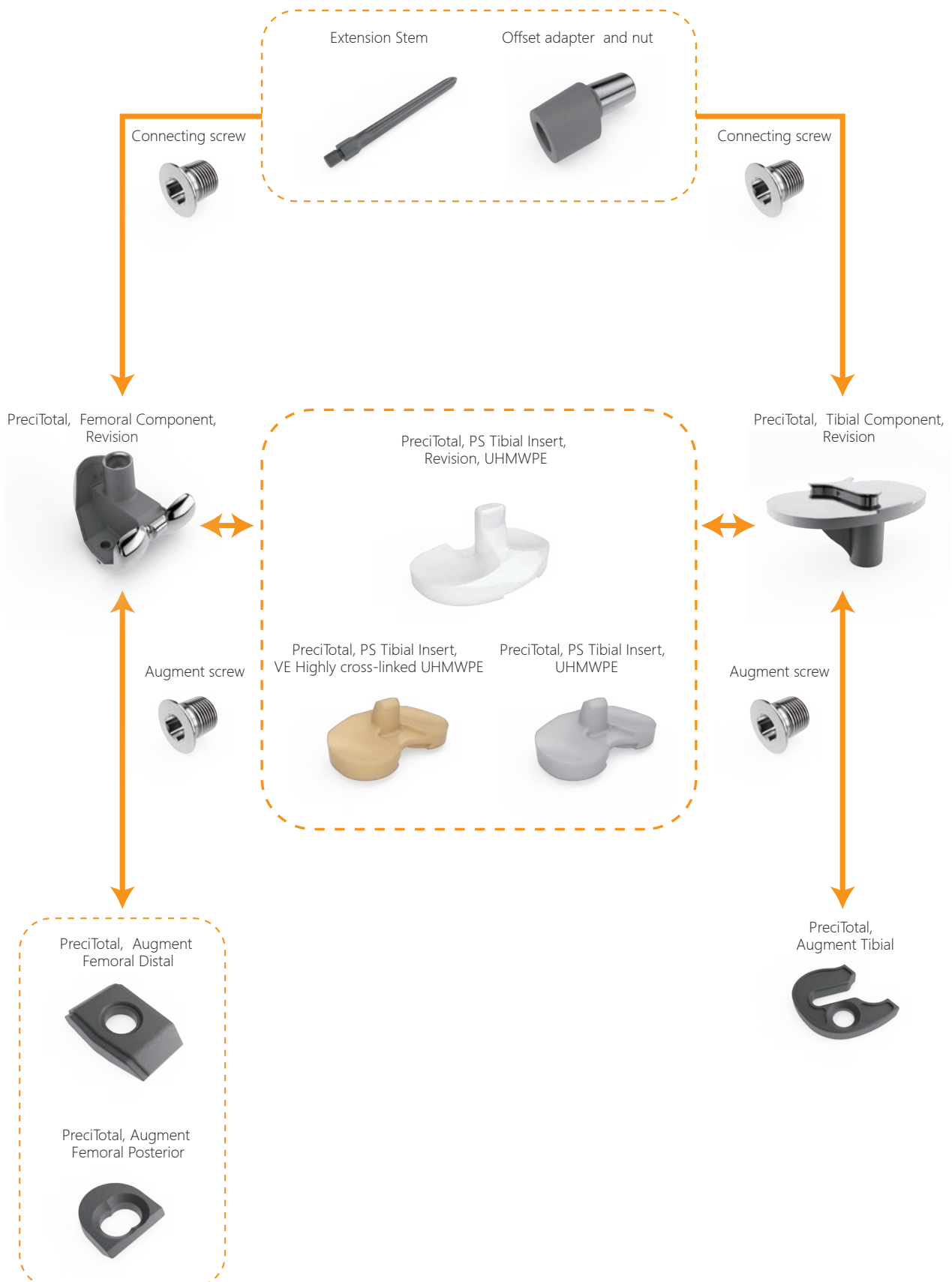
PreciTotal Revision Knee System





- 9 sizes for both femoral and tibial components
- Approximately 2.4mm increment per size to better fit patient anatomy
- 145 Degree ROM
- Compatible with tibial insert in PreciTotal Knee System and PreciTotal Cementless Knee System
- Titanium alloy material for augment, extension stem, offset adaptor and connecting screw
- The femoral component, tibial component, extension stem, augment and adaptor are for cemented use only

Knee Compatability Chart



Size Compatibility

Tibial Tray	1	2	3	4	5	6	7	8	9
Tibial Insert	1	2	3	4	5	6	7	8	9
Femoral Component	1,2	1,2,3,4	1,2,3,4,5	2,3,4,5,6	3,4,5,6,7	4,5,6,7,8	5,6,7,8,9	6,7,8,9	7,8,9

Construct Length Matrix

Femoral Component with Offset Adapter and Extension stem

Extension Stem Length	Total Construct Length
40mm	122mm
80mm	162mm
120mm	202mm
160mm	242mm
All dimensions taken from distal femoral resection level. Femoral Boss is 46 mm + offset adapter is 40 mm = 86 mm + stem length	

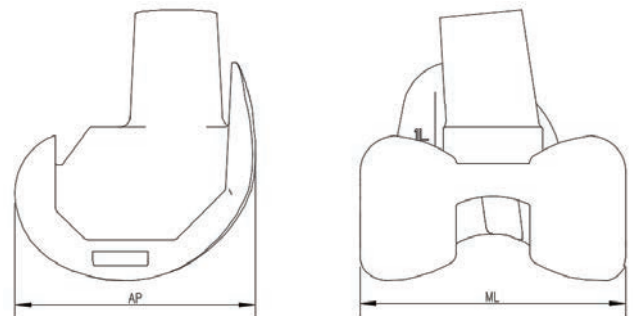
Tibial Tray with Offset Adapter and Extension stem

Extension Stem Length	Total Construct Length
40mm	91mm
80mm	131mm
120mm	171mm
160mm	211mm
All dimensions taken from underside of tibia tray. Tibial Tray Boss is 46 mm + offset adapter is 40 mm = 86 mm + stem length	

Implant Critical Dimensions

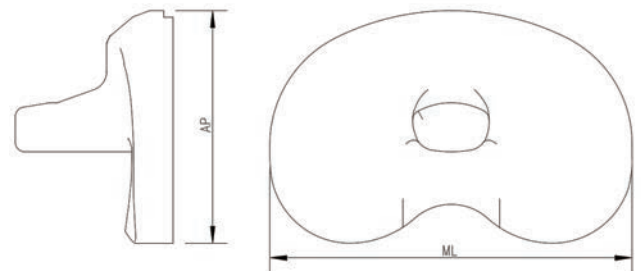
PreciTotal, Femoral Component, Revision

Size	ML(mm)	AP(mm)
1, Left/Right	59	53
2, Left/Right	61	56
3, Left/Right	64	58
4, Left/Right	66	61
5, Left/Right	68	63
6, Left/Right	71	66
7, Left/Right	73	68
8, Left/Right	75	70
9, Left/Right	79	72



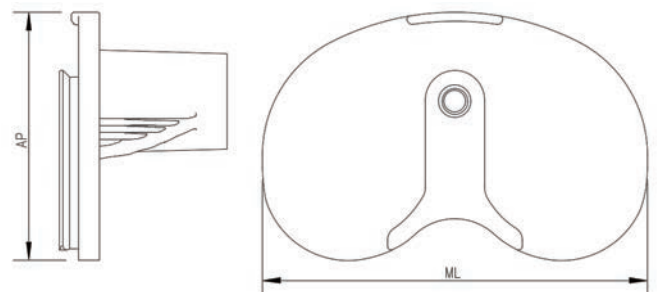
PreciTotal, PS Tibial Insert, Revision, UHMWPE

Size	Thickness(mm)	ML(mm)	AP(mm)
1	6-18	59	38
2	6-18	63	41
3	6-18	67	43
4	6-18	71	46
5	6-18	75	48
6	6-18	79	51
7	6-18	83	53
8	6-18	87	56
9	6-18	91	58



PreciTotal, Tibial Component, Revision

Size	ML(mm)	AP(mm)
1	59	38
2	63	41
3	67	43
4	71	46
5	75	48
6	79	51
7	83	53
8	87	56



[illegible]