

# METS Modular Distal Femur

- Evolved from the experience of more than 1,500 custom made distal femoral replacements
- Minimal sacrifice of bone
- HA coated collar for enhanced fixation
- Optional combination with custom-made components
- Precision-made tapered junctions ensuring integrity and durability

























































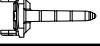







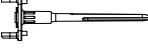












## Indications

Primary bone tumours  
Metastatic disease  
Failed joint replacements  
Failed massive replacements

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<b>Stems</b>							
<b>Curved, 150mm</b>	10>8.5mm				msstm/10x150		
	11>9.5mm				msstm/11x150		
	12>10.5mm				msstm/12x150		
	13>11.5mm				msstm/13x150		
	14>12.5mm				msstm/14x150		
	15>13.5mm				msstm/15x150		
<b>Straight, 100mm</b>	15>13.2mm				msstm/14x100		
	15>14.2mm				msstm/15x100		
<b>Collars, round</b>	Ø27				mscol/R27S		
<b>Smooth</b>	Ø30				mscol/R30S		
<b>Uncoated</b>	Ø33				mscol/R33S		
	Ø36				mscol/R36S		
<b>Collars, round</b>	Ø27				mscol/R27C		
<b>Stippled</b>	Ø30				mscol/R30C		
<b>HA coated</b>	Ø33				mscol/R33C		
	Ø36				mscol/R36C		
<b>Collars, oval</b>	Ø27x30				mscol/O27x30S		
<b>Smooth</b>	Ø30x33				mscol/O30x33S		
<b>Uncoated</b>	Ø33x36				mscol/O33x36S		
	Ø36x39				mscol/O36x39S		
<b>Collars, oval</b>	Ø27x30				mscol/O27x30C		
<b>Stippled</b>	Ø30x33				mscol/O30x33C		
<b>HA coated</b>	Ø33x36				mscol/O33x36C		
	Ø36x39				mscol/O36x39C		
<b>Principal shafts</b>	45mm				msfshft/45		
	60mm				msfshft/60		
	75mm				msfshft/75		
	90mm				msfshft/90		
	105mm				msfshft/105		
	120mm				msfshft/120		
	135mm				msfshft/135		
	150mm				msfshft/150		
<b>Extension shaft</b>	120mm				msfext/120		
<b>Integral shafts &amp; stems</b>	<b>Shaft</b>	<b>Stem</b>					
<b>Oval smooth</b>	L=15 D=30x38	150x13>8mm			msiss/O15x30x38		
	<b>Uncoated</b>	L=30 D=30x38	150x13>8mm				msiss/O30x30x38
		L=15 D=36x44	150x13>8mm				msiss/O15x36x44
		L=30 D=36x44	150x13>8mm				msiss/O30x36x44
<b>Integral shafts &amp; stems</b>	<b>Shaft</b>	<b>Stem</b>					
<b>Oval stippled</b>	L=15 D=30x38	150x13>8mm			msiss/O15x30x38C		
	<b>HA coated</b>	L=30 D=30x38	150x13>8mm				msiss/O30x30x38C
		L=15 D=36x44	150x13>8mm				msiss/O15x36x44C
		L=30 D=36x44	150x13>8mm				msiss/O30x36x44C
<b>Femoral knees</b>	Small	Left			mkfe/LSm		
	Small	Right			mkfe/RSm		
	Standard	Left			mkfe/LStd		
	Standard	Right			mkfe/RStd		
<b>Tibial: rotating hinges</b>	Small				mkrhp/Sm		
<b>Polyethylene</b>	Standard				mkrhp/Std		
<b>Tibial: rotating hinges</b>	Small	Short Stem			mkrhm/SmSt		
<b>Metal Casing</b>	Standard	Short Stem			mkrhm/StdSt		
	Small	Long Stem			mkrhm/SmLg		
	Standard	Long Stem			mkrhm/StdLg		
<b>Tibial: fixed hinges</b>	Small	Short Stem			mkfh/SmSt		
	Standard	Short Stem			mkfh/StdSt		
	Small	Long Stem			mkfh/SmLg		
	Standard	Long Stem			mkfh/StdLg		
<b>Tibial: plateau plates</b>	Sml 5mm				mktp/Sm5		
<b>Small</b>	Sml 10mm				mktp/Sm10		
	Sml 15mm				mktp/Sm15		
	Sml 20mm				mktp/Sm20		
	<b>Standard</b>	Std 5mm					mktp/Std5
Std 10mm					mktp/Std10		
Std 15mm					mktp/Std15		
Std 20mm					mktp/Std20		