
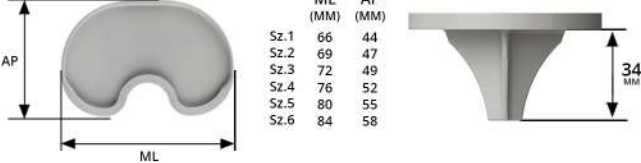
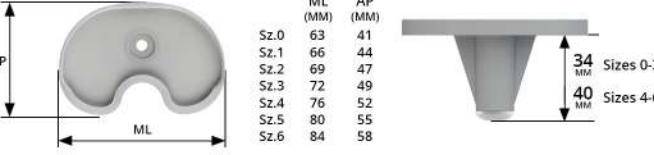

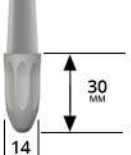




Implant Specifications

Femoral Component CoCrMo  <table border="1"> <thead> <tr> <th></th> <th>ML (MM)</th> <th>AP (MM)</th> </tr> </thead> <tbody> <tr><td>Sz.1</td><td>60</td><td>56</td></tr> <tr><td>Sz.1.5*</td><td>62</td><td>58</td></tr> <tr><td>Sz.2</td><td>64</td><td>60</td></tr> <tr><td>Sz.2.5*</td><td>66</td><td>62</td></tr> <tr><td>Sz.3</td><td>68</td><td>64</td></tr> <tr><td>Sz.3.5*</td><td>70</td><td>66</td></tr> <tr><td>Sz.4</td><td>72</td><td>68</td></tr> <tr><td>Sz.5</td><td>76</td><td>72</td></tr> <tr><td>Sz.6</td><td>80</td><td>76</td></tr> </tbody> </table> <p>* In Development</p>			ML (MM)	AP (MM)	Sz.1	60	56	Sz.1.5*	62	58	Sz.2	64	60	Sz.2.5*	66	62	Sz.3	68	64	Sz.3.5*	70	66	Sz.4	72	68	Sz.5	76	72	Sz.6	80	76	Standard Tibial Tray Ti-6AL-4V  <table border="1"> <thead> <tr> <th></th> <th>ML (MM)</th> <th>AP (MM)</th> </tr> </thead> <tbody> <tr><td>Sz.1</td><td>66</td><td>44</td></tr> <tr><td>Sz.2</td><td>69</td><td>47</td></tr> <tr><td>Sz.3</td><td>72</td><td>49</td></tr> <tr><td>Sz.4</td><td>76</td><td>52</td></tr> <tr><td>Sz.5</td><td>80</td><td>55</td></tr> <tr><td>Sz.6</td><td>84</td><td>58</td></tr> </tbody> </table>			ML (MM)	AP (MM)	Sz.1	66	44	Sz.2	69	47	Sz.3	72	49	Sz.4	76	52	Sz.5	80	55	Sz.6	84	58
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Instrument Trays



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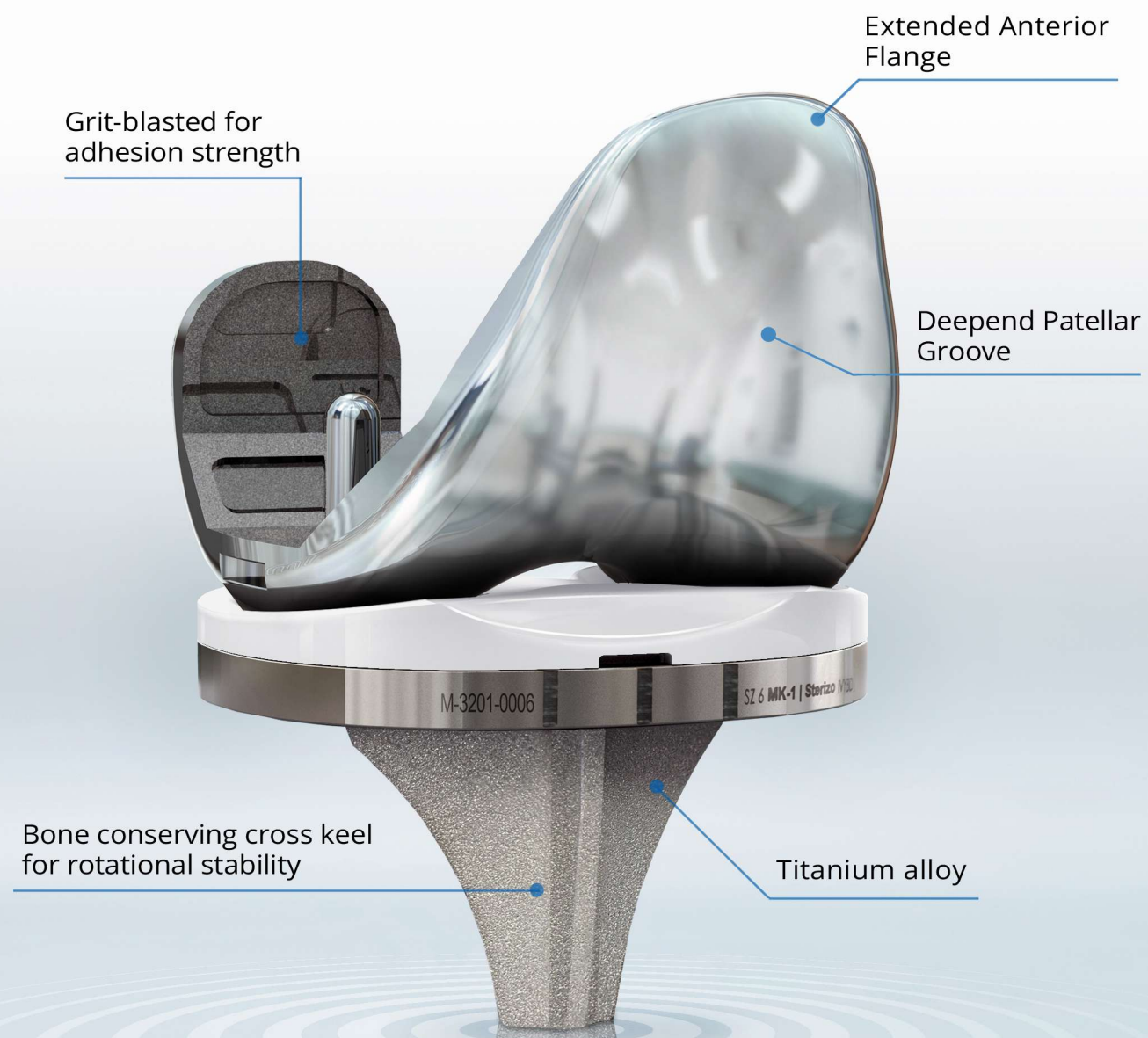


Stability
Strength
Versatility



STERIZO™

TOTAL KNEE SYSTEM



Femoral Components

- High-flex Design
- Cruciate Retaining and Posterior Stabilized options
- PS notch reaming technique for bone preservation
- Notch size consistent throughout range of femurs
- Cobalt chrome

Keel Tibial Baseplate

- Neutral slope
- Dovetail locking mechanism with circumferential capture
- Unique patented rib design for cement fixation
- Titanium alloy



Stemmed Tibial Baseplate

- Neutral slope
- Stem or plug option
- Augment options
- Cobalt chrome



Tibial Inserts

- 5-degree posterior slope
- Cross-linked UHMWPE



Ultra Congruent



Posterior Stabilized



PS + Semi Constrained

Patella



- 3-peg design with consistent peg location across range of sizes
- UHMWPE