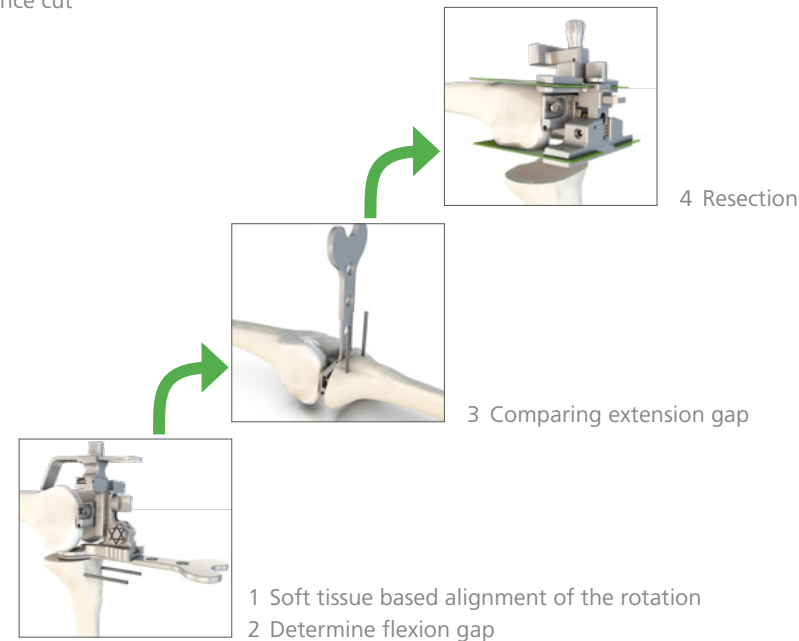


EFFICIENCY

PRECISE AND EFFICIENT SURGICAL TECHNIQUE

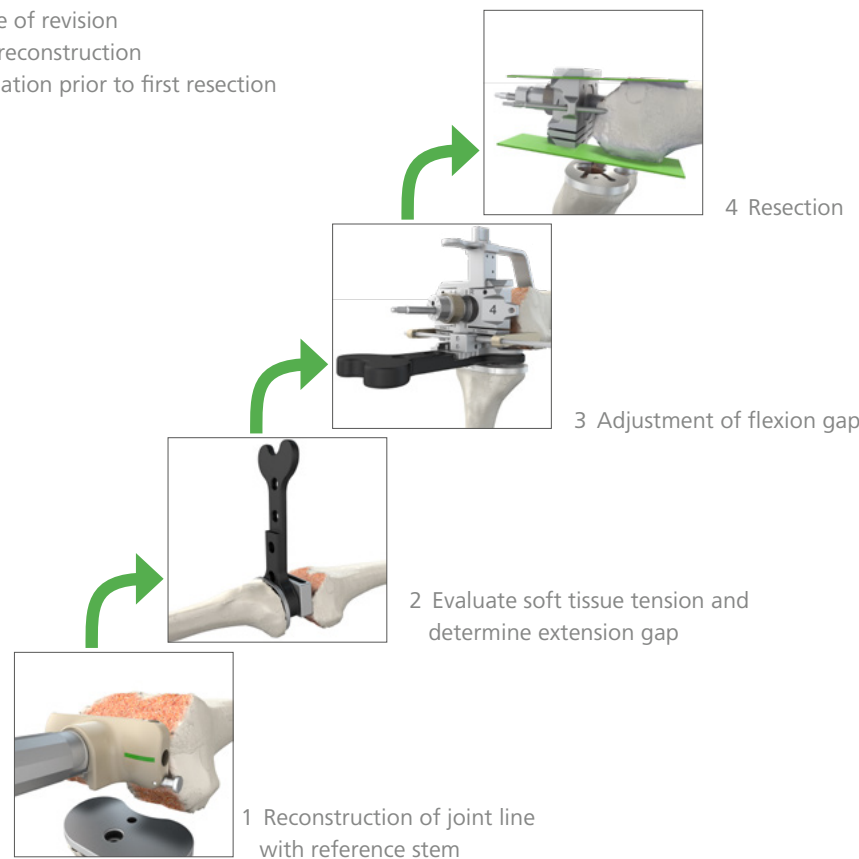
Primary

- | Soft tissue balancing surgical technique with constant monitoring of joint space dimensions
- | Precise compensation of joint space dimensions (flexion / extension) prior to the first resection
- | Abdication of additional distal reference cut



Revision

- | Stable and efficient setup in case of revision
- | Reference stem based joint line reconstruction
- | Extension / flexion gap compensation prior to first resection



! NOTE

This brochure is intended for physicians only and is not suitable as a source of information for laypersons. The information about the products and/or procedures described in this brochure is of a general nature and does not represent a medical advice or a medical recommendation. The information provided here does not in any way represent an opinion on the diagnosis or treatment of any specific medical case. The respective patient must be examined individually and advised accordingly. This brochure can neither completely nor partially substitute these measures.

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A SINGLE SYSTEM FOR EVERY INDICATION

- | High flexibility and effectiveness
- | Uncompromising stability
- | Metal-free solution
- | Efficient and precise surgical technique



THE COMPLETE KNEE IMPLANT SYSTEM



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Die Präzision in Titan
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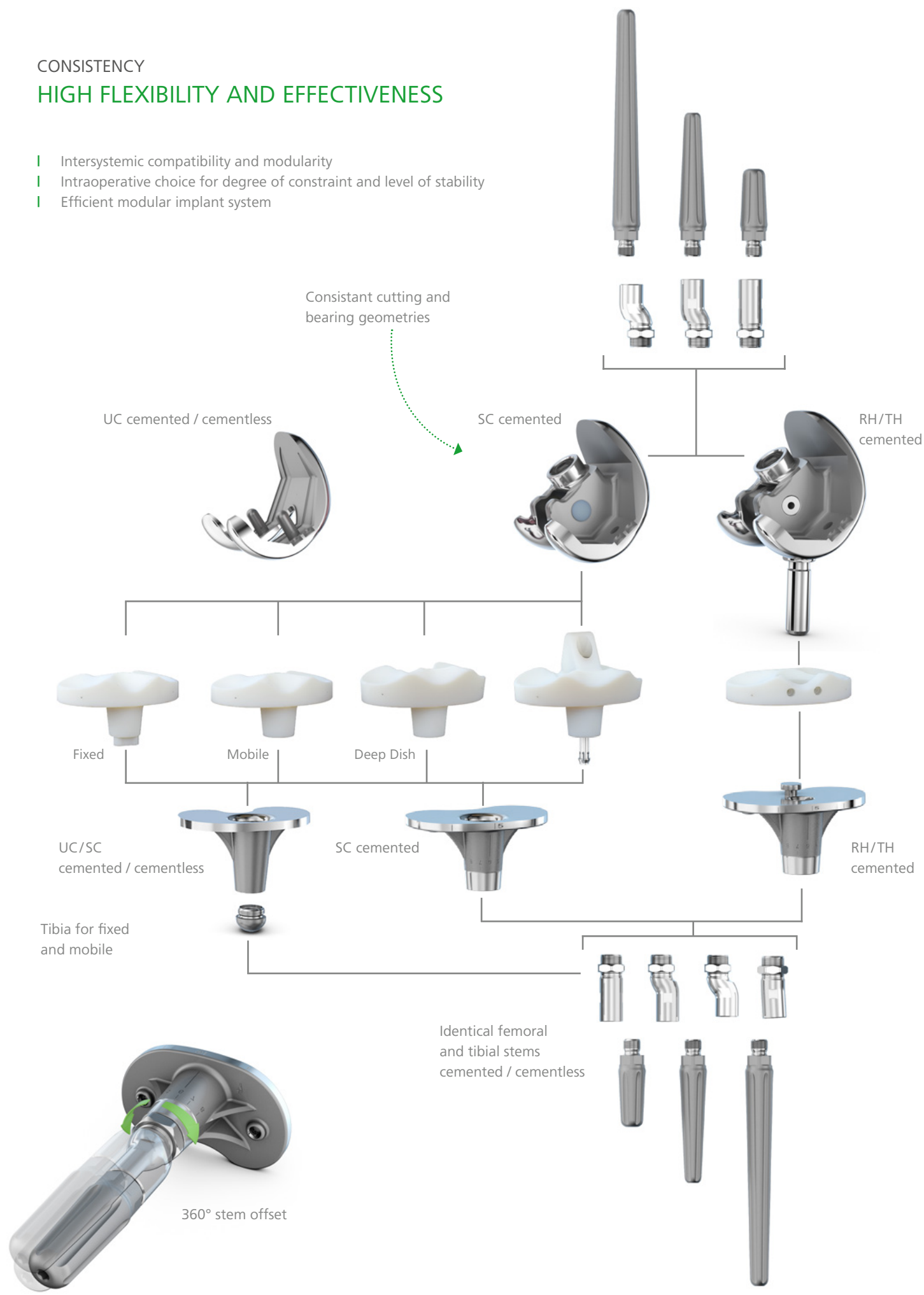
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- | Intersystemic compatibility and modularity
- | Intraoperative choice for degree of constraint and level of stability
- | Efficient modular implant system



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- | Joint stability over the entire load-bearing articulation
- | No compromise between congruence and freedom for rotation
- | Excellent wear behaviour



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METAL INCOMPATIBILITY: PREVENTION MINIMISES RISK

- | Excellent biocompatibility (no metal abrasion)
- | Tissue-friendly
- | High immunological tolerance
- | No risk for toxicity
- | Excellent visualisation of the bone-prosthesis interface due to significantly fewer CT artefacts

