

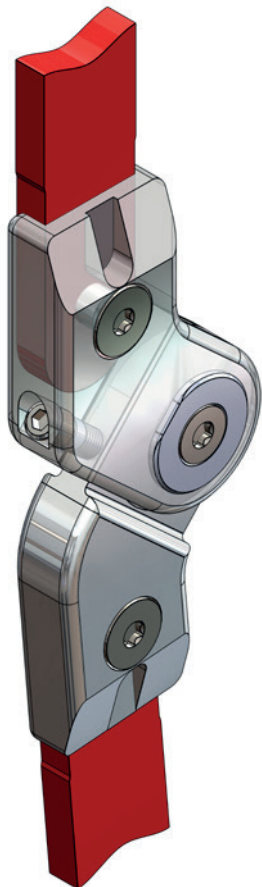
Modular Adaptable Knee Joints

Our posterior offset titanium knee joints, Liber and Indi, are renowned for their exceptional durability, high corrosion resistance, impact resistance, and superior stability. Indestructible and built to last, the Liber knee joint has been available for over 20 years and is now in its third generation.

Our secure closing, Konso drop-lock knee joints feature an adjustable flexion angle in 5° increments, from 0° to 40°. The upper section offers a choice between long and short uprights, available in straight or outwardly-angled versions. Additionally, the slender lower bar can be ordered either straight or contoured.

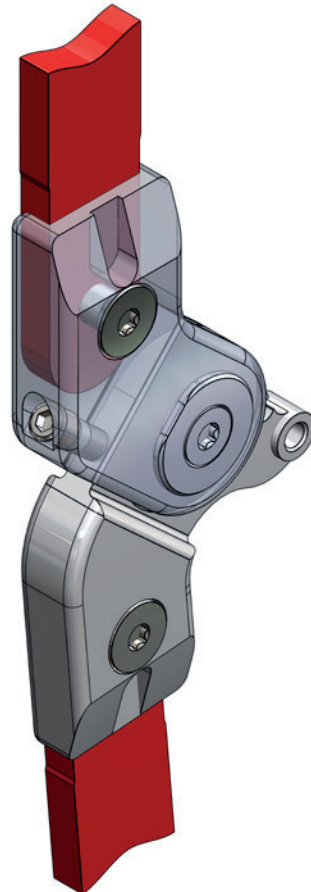


Free Posterior Offset Knee Joints



Liber

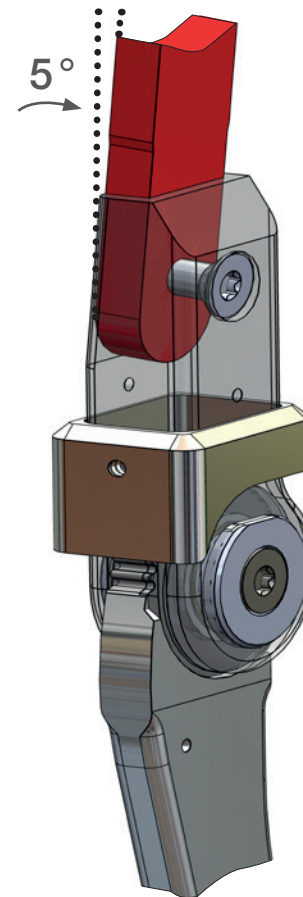
► more on pages 80-81



Indi

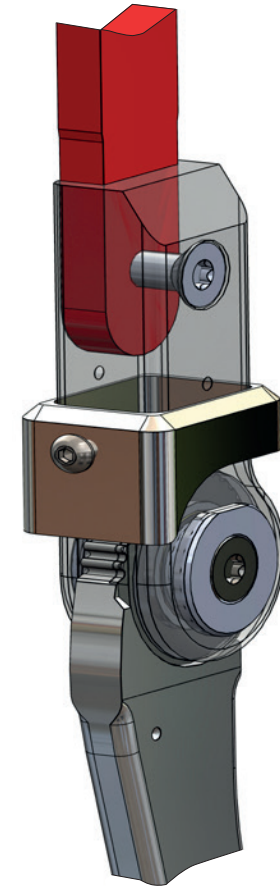
► more on pages 86-87

Locked Knee Joints with Flexion Angle Adjustment



Konso-5

► more on pages 90-91

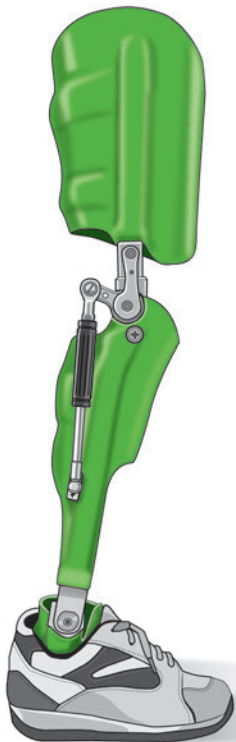


Konso-0

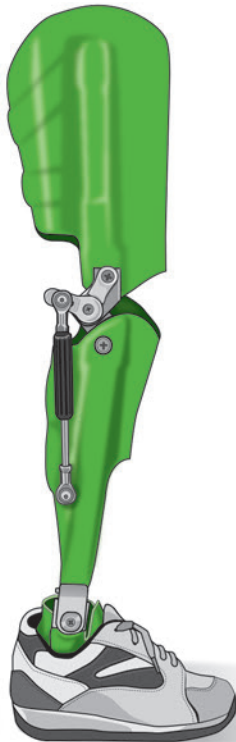
► more on pages 96-97

KAFO Examples

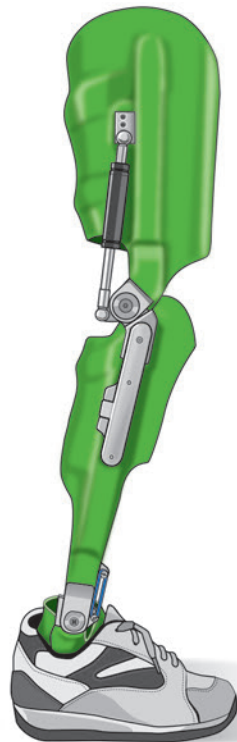
You have patients who need support with knee extension. For temporary but otherwise locked functions, the Konso-Move offers assistance and also aids when standing up and sitting down. For those requiring support over longer distances, consider the Liber-Extensor. Additionally, if you're looking for a KAFO that can also be worn separately as an AFO (K+AFO), the Indi-Strecker with a Separator might be the right choice. For patients dealing with knee instability and weak extensors, the free-motion, posterior offset Liber knee joint is an option, and offers the potential for functional expansion.



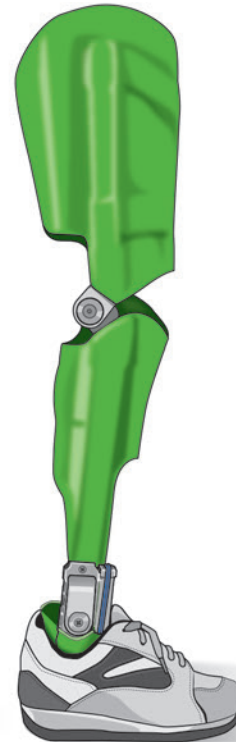
Konso-Move
with Naveta



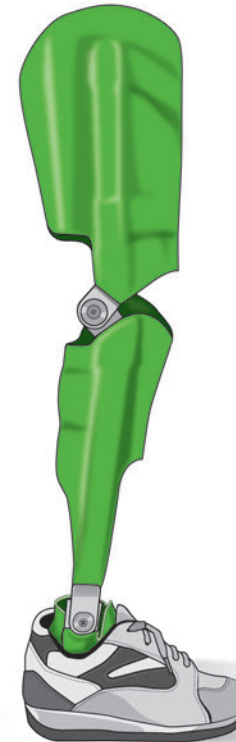
Liber-Extensor
with Naveta



Indi-Strecker and Separator
with Ela-Dor



Liber
with Shuttle-Uno-front



Liber Knee Joint
with Jumper Ankle Joint

