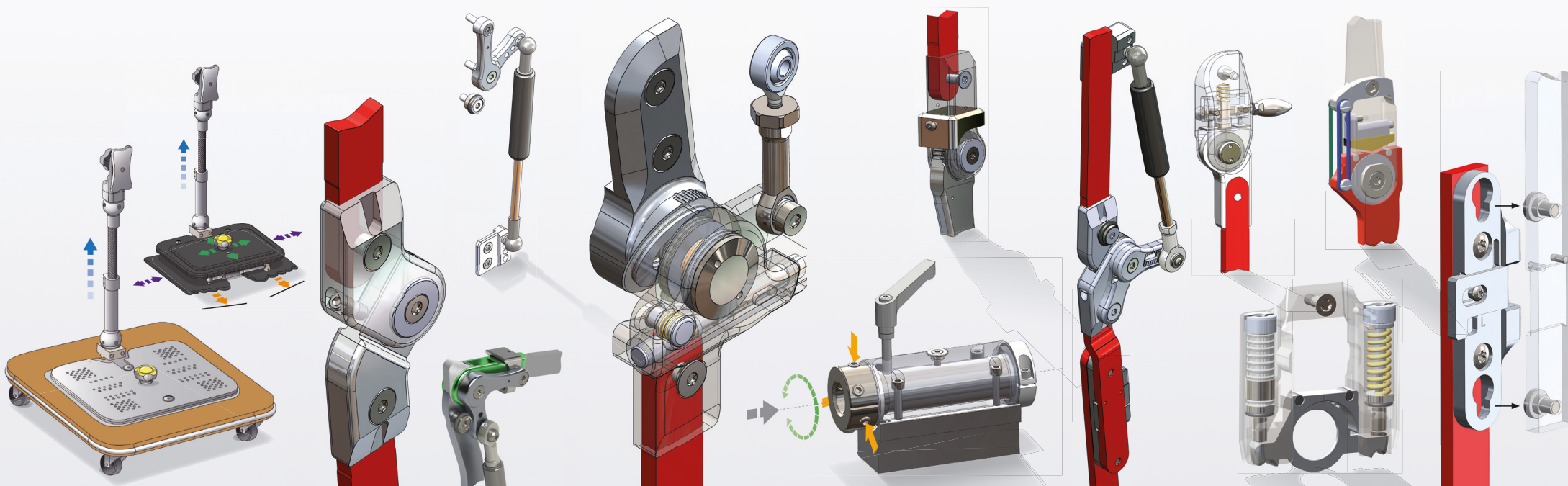


ORTHO
SYSTEMS

2000
2025
Years in motion



Excellence in Neuro-Orthopedics

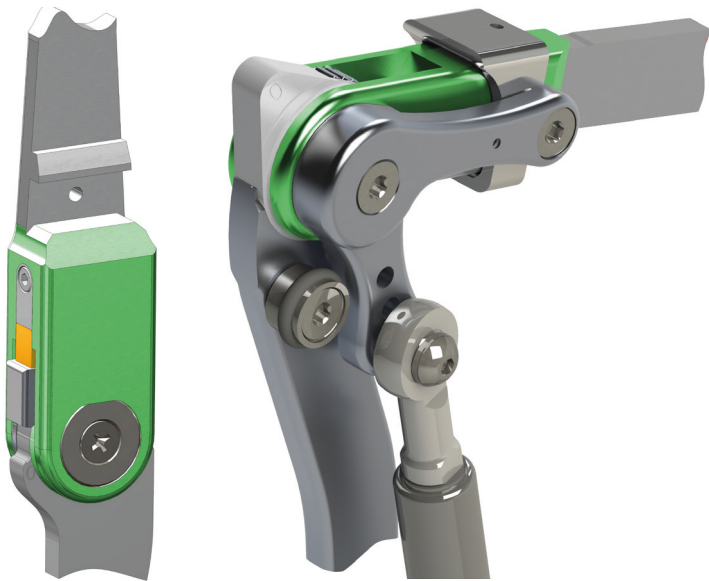
Your Patient – Our Contribution

including
Catalogue
Excerpt
Sections

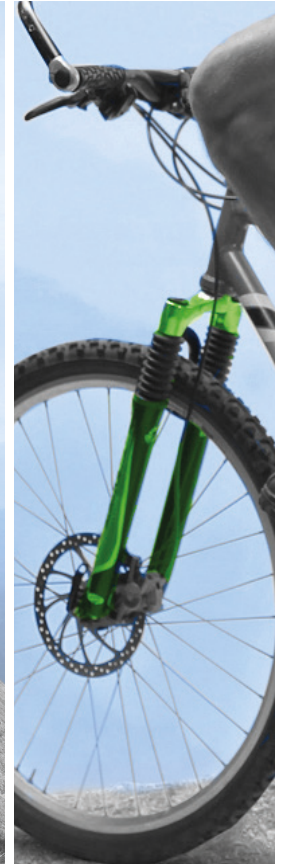
Orthotics 13.1
Valid from July 2025

Machined From One Piece

Maximum stability for knee and ankle joints is achieved using precision-milled joint forks. Despite the increased complexity of fabrication, we have opted for this type of assembly because it is renowned for its exceptional reliability, guaranteeing flawless function even under intense stress.



Maximum Stability

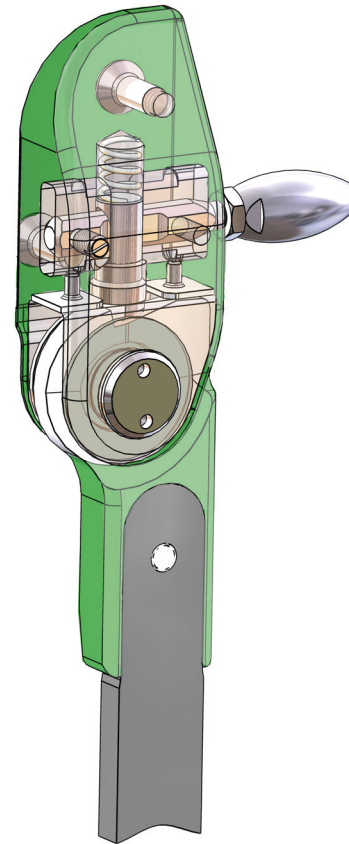
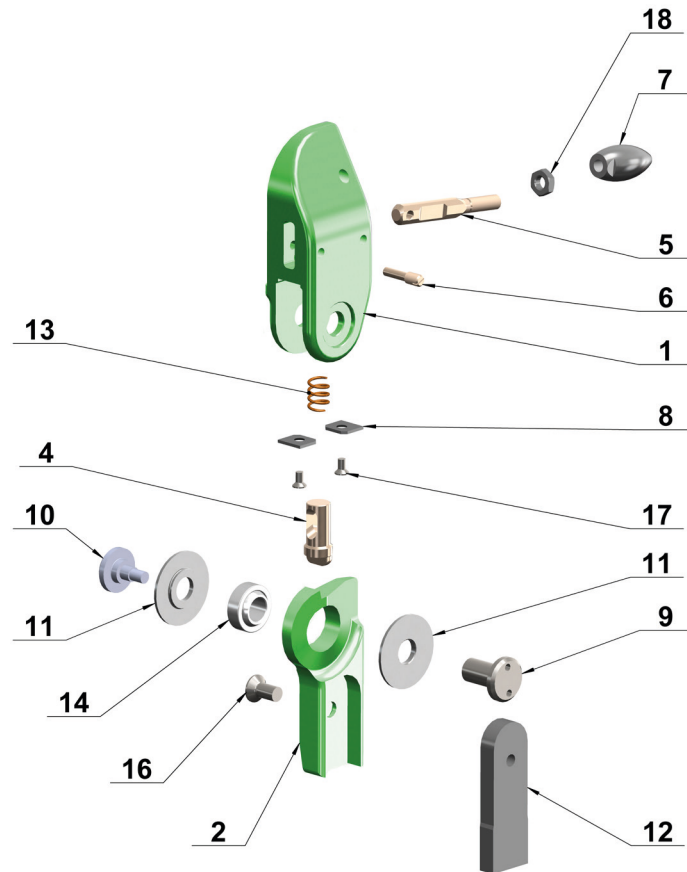


Time-Tested and Proven

High quality standards extend to maintenance as well, avoiding mere preemptive part replacement and instead focusing on thorough checks to ensure everything is correctly secured and functioning. This benefits not only you as the customer and the environment, but is particularly important for your patients.

No Assembly Required

Our products are shipped fully assembled, aligning with our commitment to excellence. Delivering separate items and expecting customers to put them together does not meet our standards.



Calibrated, put together, and double-checked by us



Would you buy a car like this?

During the assembly of our joints, we undertake a precise selection and calibration of all components to ensure that each part not only meets quality standards but also fits perfectly with the others. We calibrate our products to one hundredth of a millimeter and rigorously test them for function. Every step of the process is meticulously documented, and we assign a unique serial number to each medical device. Furthermore, we provide comprehensive instructions for use so that our customers can use the product safely and effectively.



Contact

You can reach us from
by telephone
per Fax
per E-Mail
Address
Contact persons

9 am to 5 pm (Germany)
+49 89 904 7575 0
+49 89 904 7575 5
kontakt@ortho-systems-mail.de
Merowingerstr. 14, 85551 Kirchheim, Germany
Jeff Matwichuk and Thomas Böckh

www.ortho-systems-inmotion.com