

ORTHO
SYSTEMS

2000
2026
Years in motion



Excellence in Neuro-Orthopedics

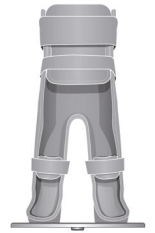
Your Patient – Our Contribution

Catalogue
Excerpt

Orthotics 14.0
Valid from July 2026

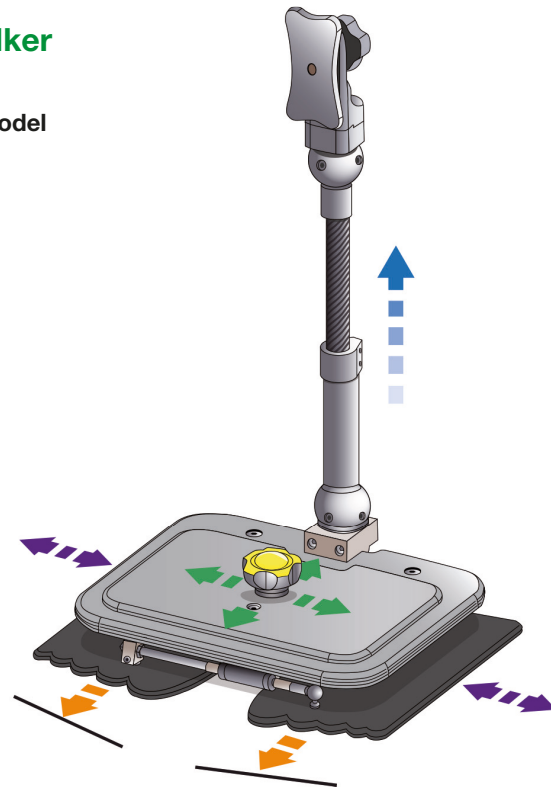
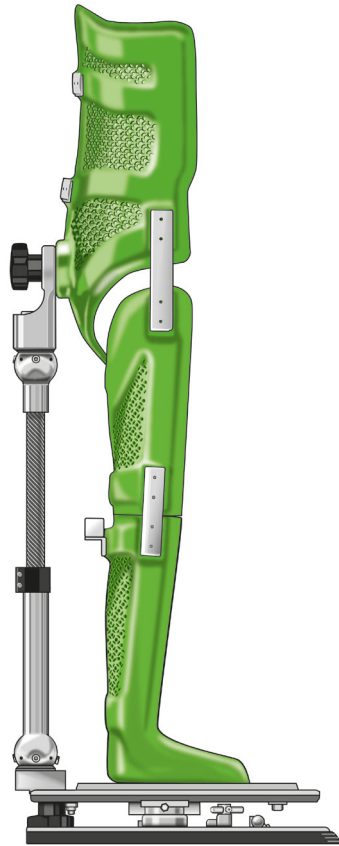
Walking Podiums in Comparison

Custom-Fabricated Body Shell: Precise support and alignment of the foot and ankle joints are essential for correct positioning of the knee and hip joints. Individually tailored to each user, the body shell addresses primary deformities using the three-point pressure principle, thereby proactively countering potential secondary deformities. Custom alignment, designed to meet the specific needs of the patient, ensures correct positioning of the head.



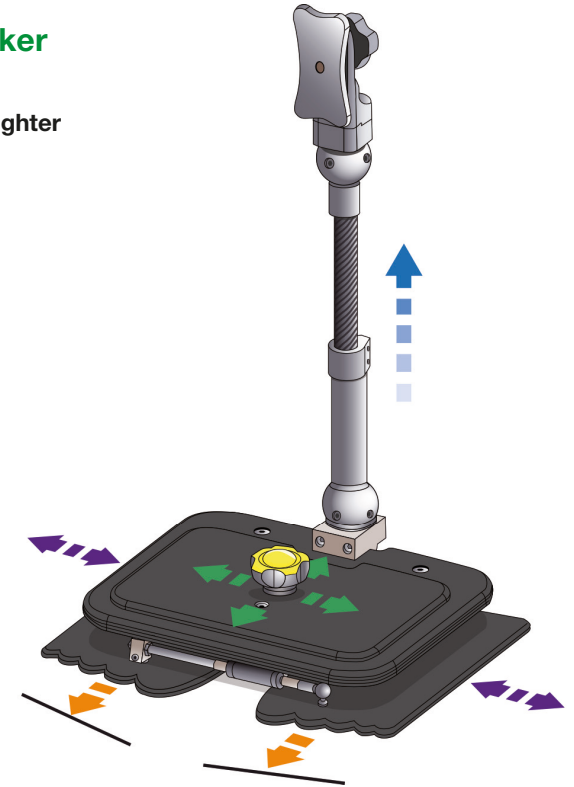
Foot-Walker

Standard Model



Leicht-Walker

Approx. 30% lighter



Functional Overview Walking Podiums

Podiums are combined with an individual, custom-fabricated body shell to form the walking unit. The body shell is affixed to a universal connecting plate, which is fully interchangeable with all sizes as well as the Stehbrett platform (see "Standing Podiums"). The walking podiums have a low center of gravity to increase stability. Hand grips and anti-tip options are available which can be added at any time and are compatible with all podiums.

The **Leicht-Walker** utilizes carbon parts to reduce weight by approx. 30% compared to the standard aluminum **Foot-Walker**.



		Individual Adjustments			Body Shell			Modular Accessories		
Noise Dampening	Growable	Vertical Axis	Step Width	Step Length	3-Point Fixation	Removable	Reduced Weight	Hand Grips	Anti-tip Protection	
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