

ORTHO
SYSTEMS

2000
2026
Years in motion



Excellence in Neuro-Orthopedics

Your Patient – Our Contribution

Catalogue
Excerpt

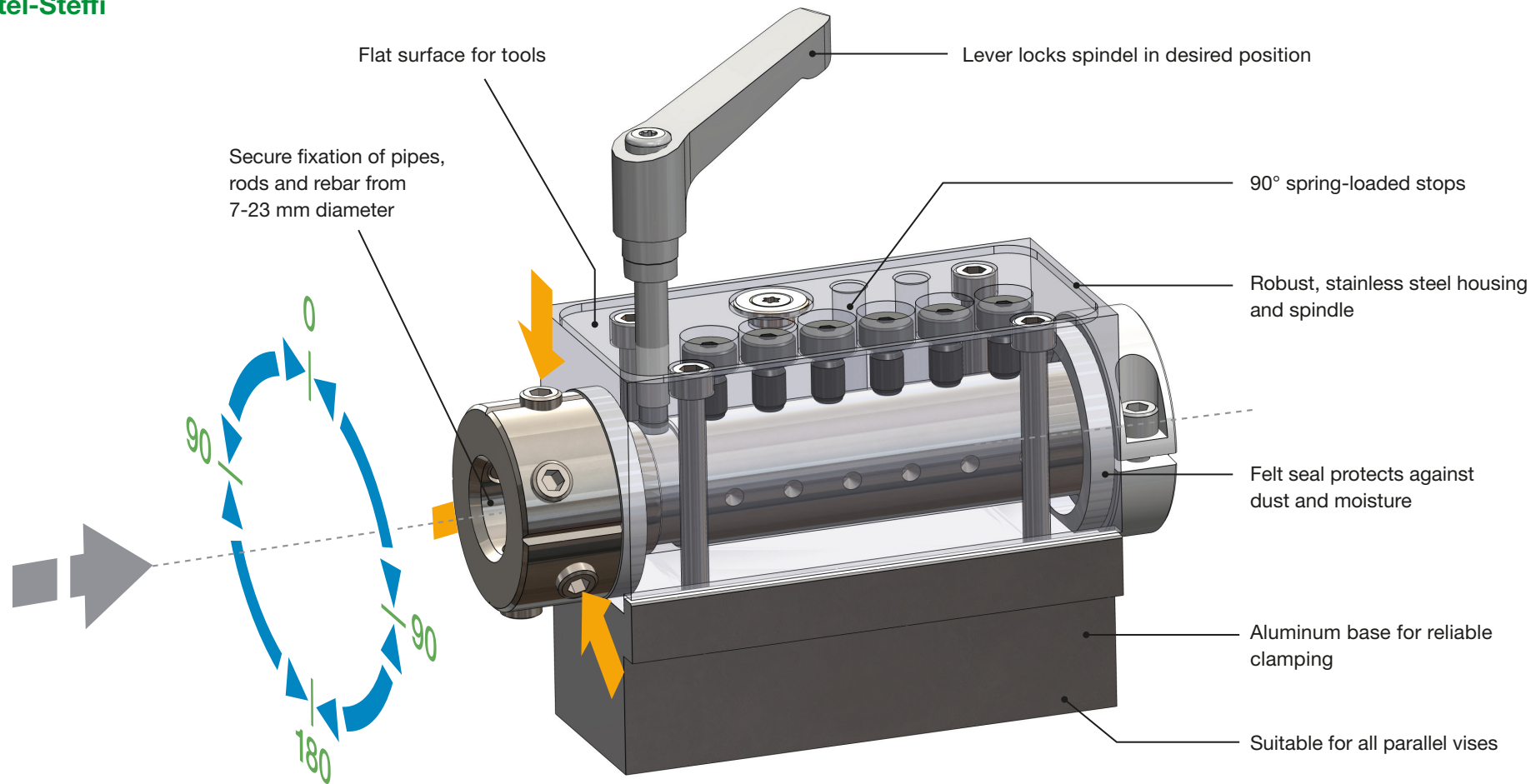
Orthotics 14.0
Valid from July 2026

The Right Tool for the Job

Preparing a good meal in the kitchen requires quality utensils, just as high-quality, high-volume production in the workshop demands proper tools. Our clamping tools Steffi and Marco allow you to quickly and easily rotate your cast, simplifying modifications and fabrication. The casts remain securely in place, without slipping or shifting. Additionally, Steffi comes with the added feature of 90° spring-loaded stops, for exact controlled positioning. Our Alex model is specifically designed for quick cast changes and features a unique, 360° adjustment making it ideal for efficient work in tight spaces. Technicians value working with quality equipment and our clamping tools not only facilitate more precise work but also enhance overall productivity and quality.



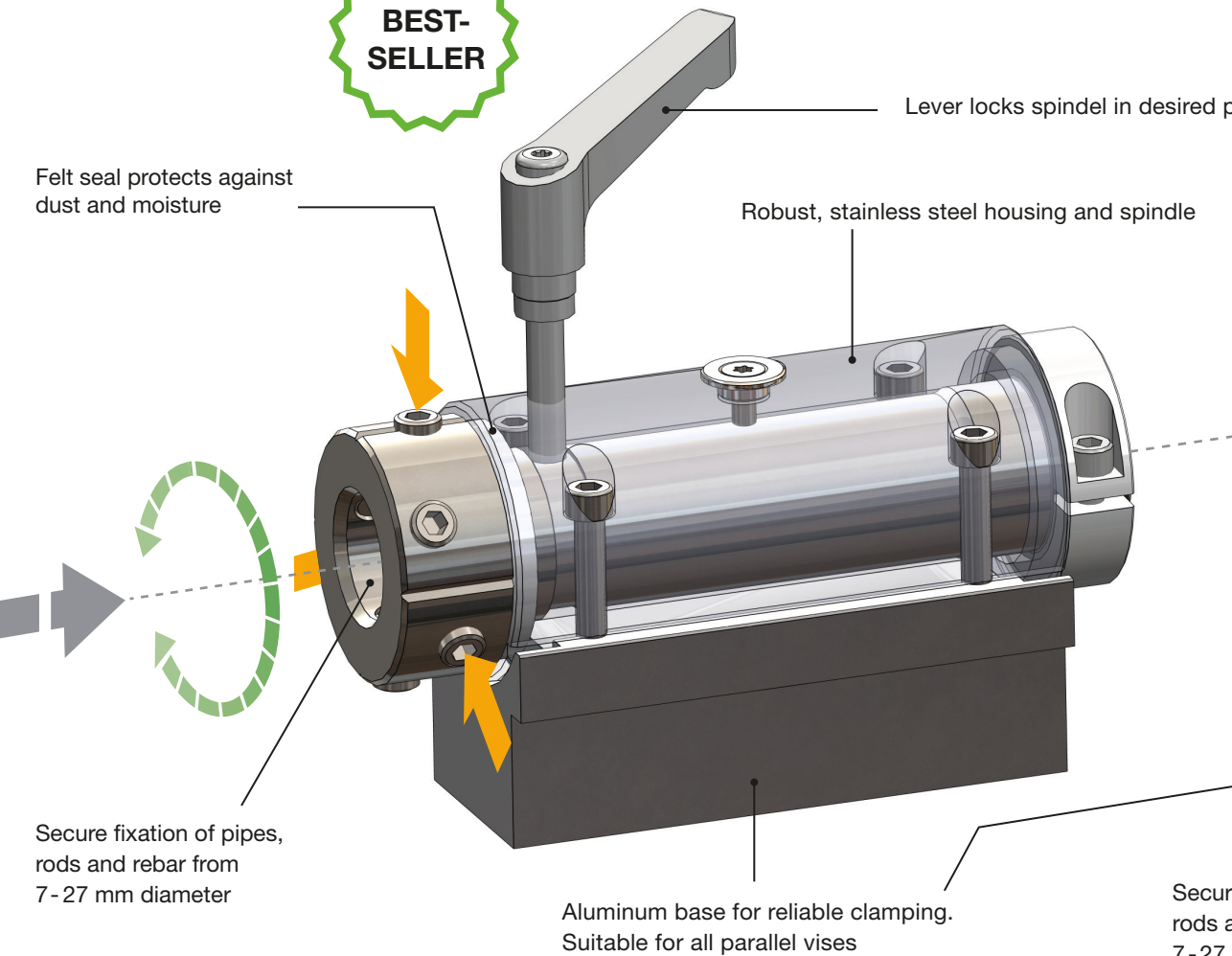
Sattel-Steffi



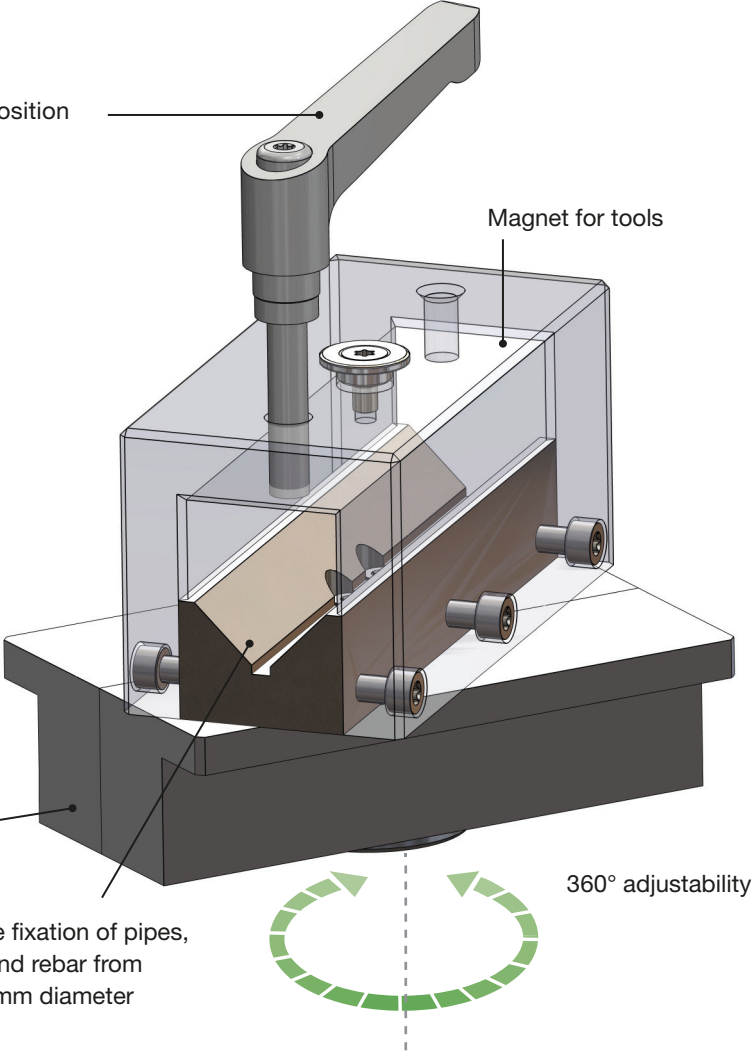
Designed by P&O for the P&O



Sattel-Marco



Sattel-Alex

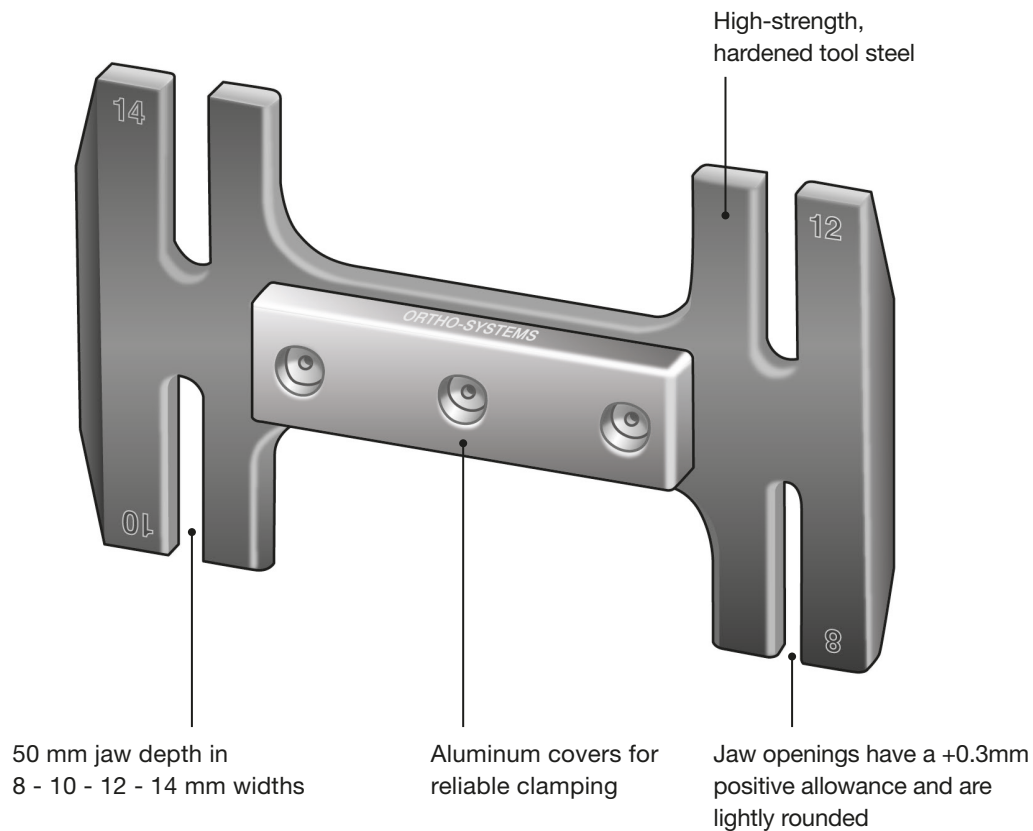


Heavy Duty Bending Irons

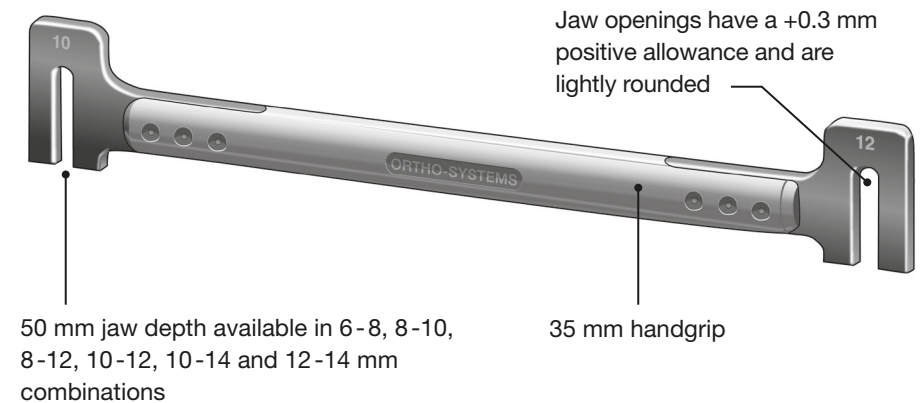
Working efficiently in the kitchen requires quality knives, just as productivity in the P&O shop demands dependable tools. Short, warped bending irons lacking proper grips, which were never designed to be clamped in a vise, hinder performance. Our heavy-duty vise and hand bending irons, crafted from high-strength steel, are engineered to ease your work, elevate quality, and boost job satisfaction.



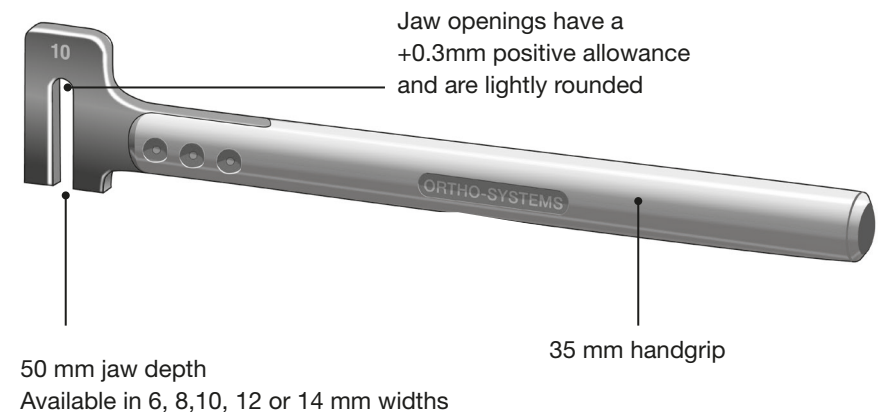
Vise Bending Iron



Hand Bending Iron - Double



Hand Bending Iron - Single

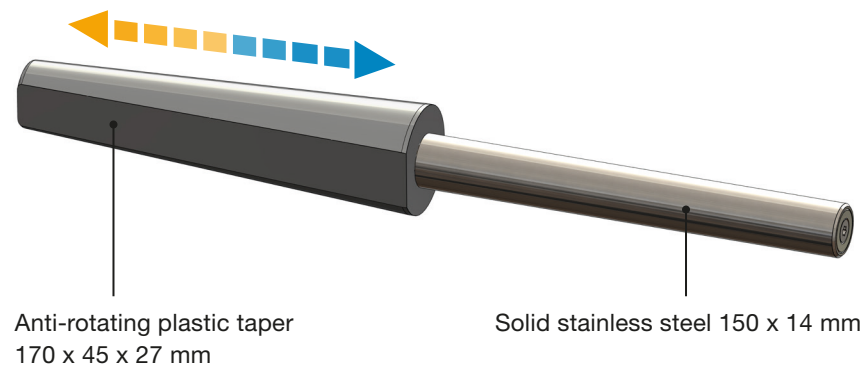


Reusable Mandrels

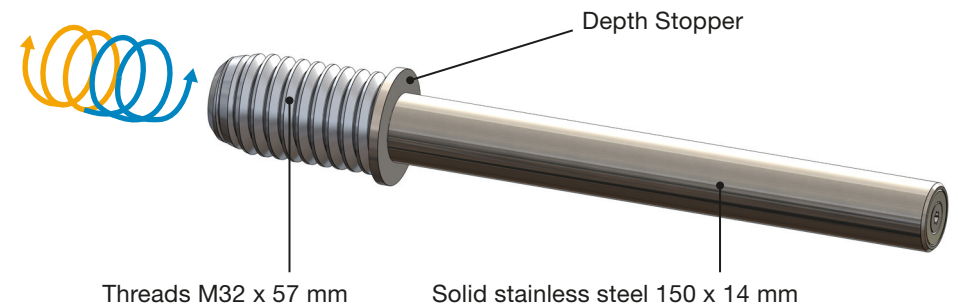
In recent years, cast technology has undergone significant changes and advancements. Whereas traditional plaster models were once the norm, foam models and those from 3D printers are now widely used. For plaster models, we offer the mandrel Tobias, specifically designed for easy removal after pouring and also suitable for integration into 3D-printed models. For both small and large foam models, we offer the mandrel Boris, which is simply screwed into the model after drilling a core hole.



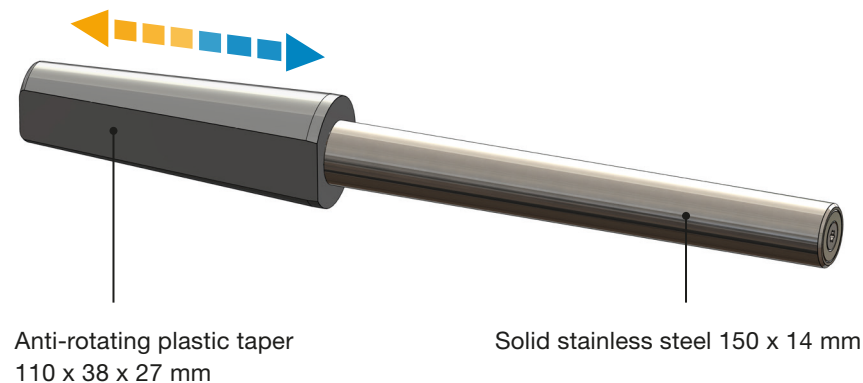
Dorn-Tobias-1



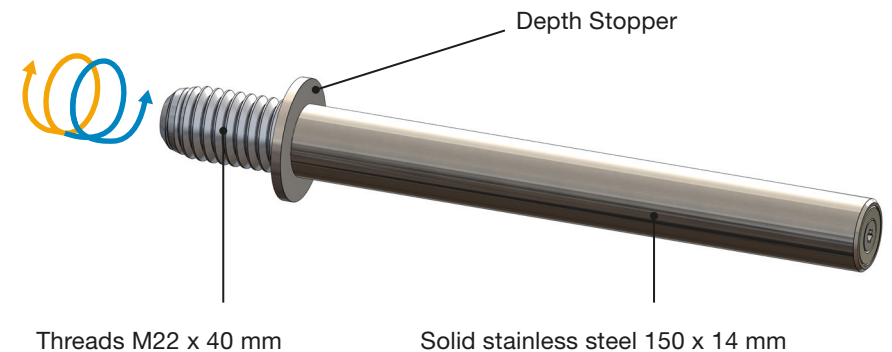
Dorn-Boris-1

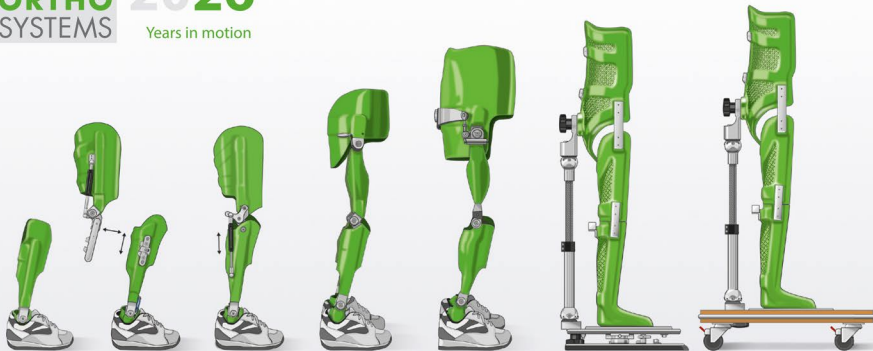


Dorn-Tobias-1-kurz



Dorn-Boris-kurz





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