

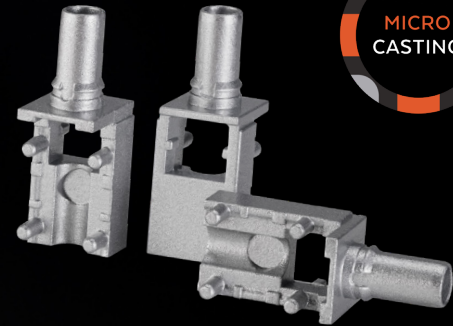
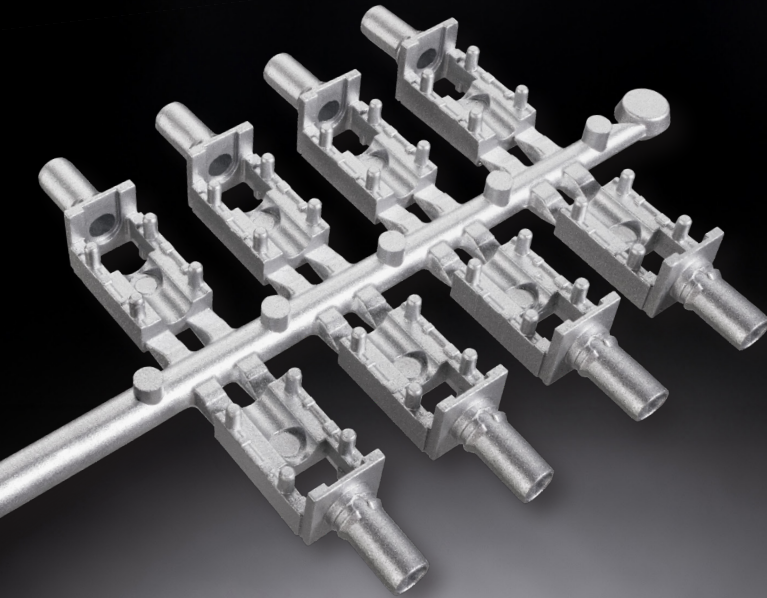
FÖHL

Forming the future.

High-precision process

MICRO CASTING TECHNOLOGY

Production of intricate, complex components with high precision.

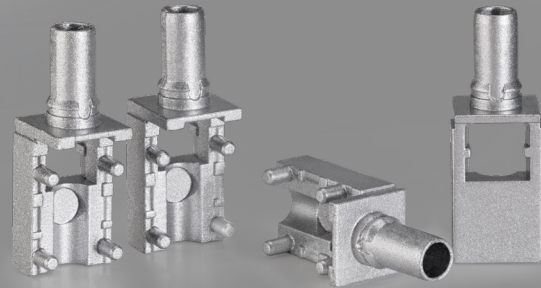


Perfect for smallest parts requiring **high dimensional accuracy** and **thin wall thicknesses**. **High-volume production** with **short cycle times**, a must for automotive, electronics, and medical technology.

MICRO CASTING ADVANCED BY FÖHL

Customer Benefits

- Multi-slider technology **improved in-house**
- Sensor-monitored output for maximum quality
- Even **thinner wall thicknesses**
- Cost-effective thanks to near-net-shape molding
- Prototype parts in the **shortest possible time**



- **High** dimensional accuracy
- **Excellent** surface quality
- Very **compact** and **cost-effective** tools
- **Reduced material loss** thanks to optimized sprue systems
- Minimal or **no reworking** required
- **Fast cycle times** and **high automatability**
- Particularly suitable for small to **medium-sized zinc parts** in medium and **large quantities**
- max. final weight 120 g

