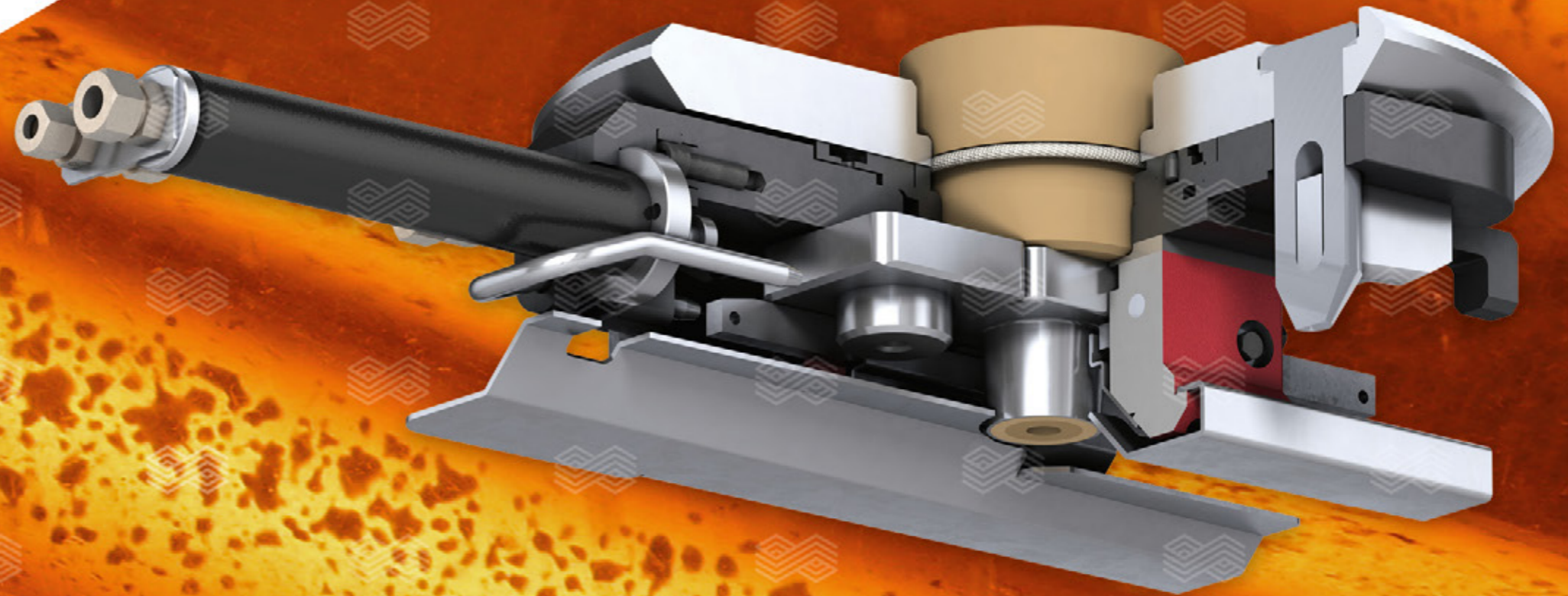


INTERSTOP®



STEEL / FLOW CONTROL TECHNOLOGY

Metering Nozzle Changer INTERSTOP® MNC-AS



Metering Nozzle Changer INTERSTOP® MNC-AS

Overview

- For reliable and safe long sequence casting
- Sliding drive arrangement
- Same plate fixation as tundish and emergency gate
- Optional submerged nozzle application

System Characteristics

- Mechanical fixation of upper nozzle
- Clear view to the nozzle & mold
- Springs well protected for long service life
- Compact dimensions
- Optional submerged nozzle application

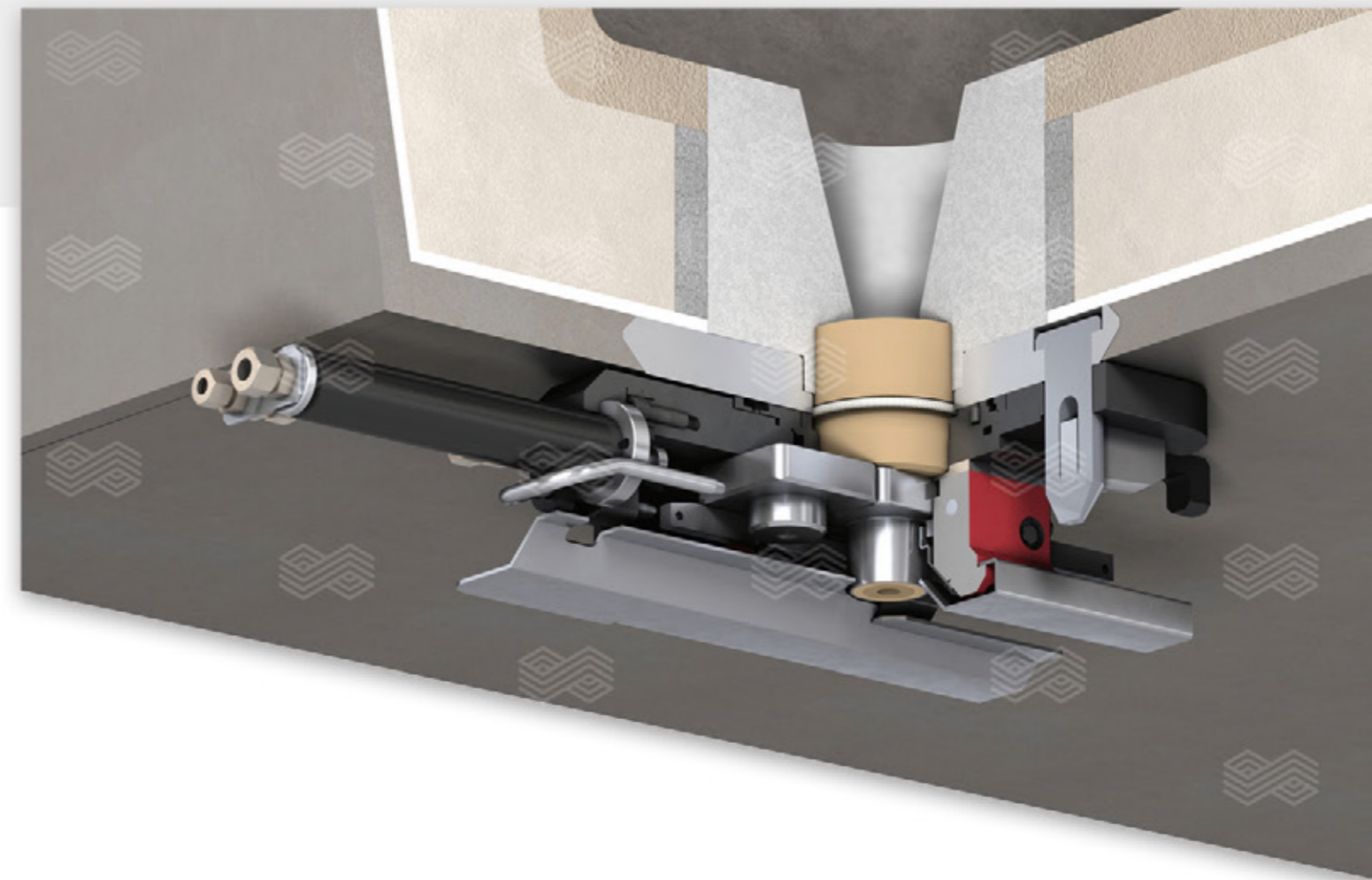
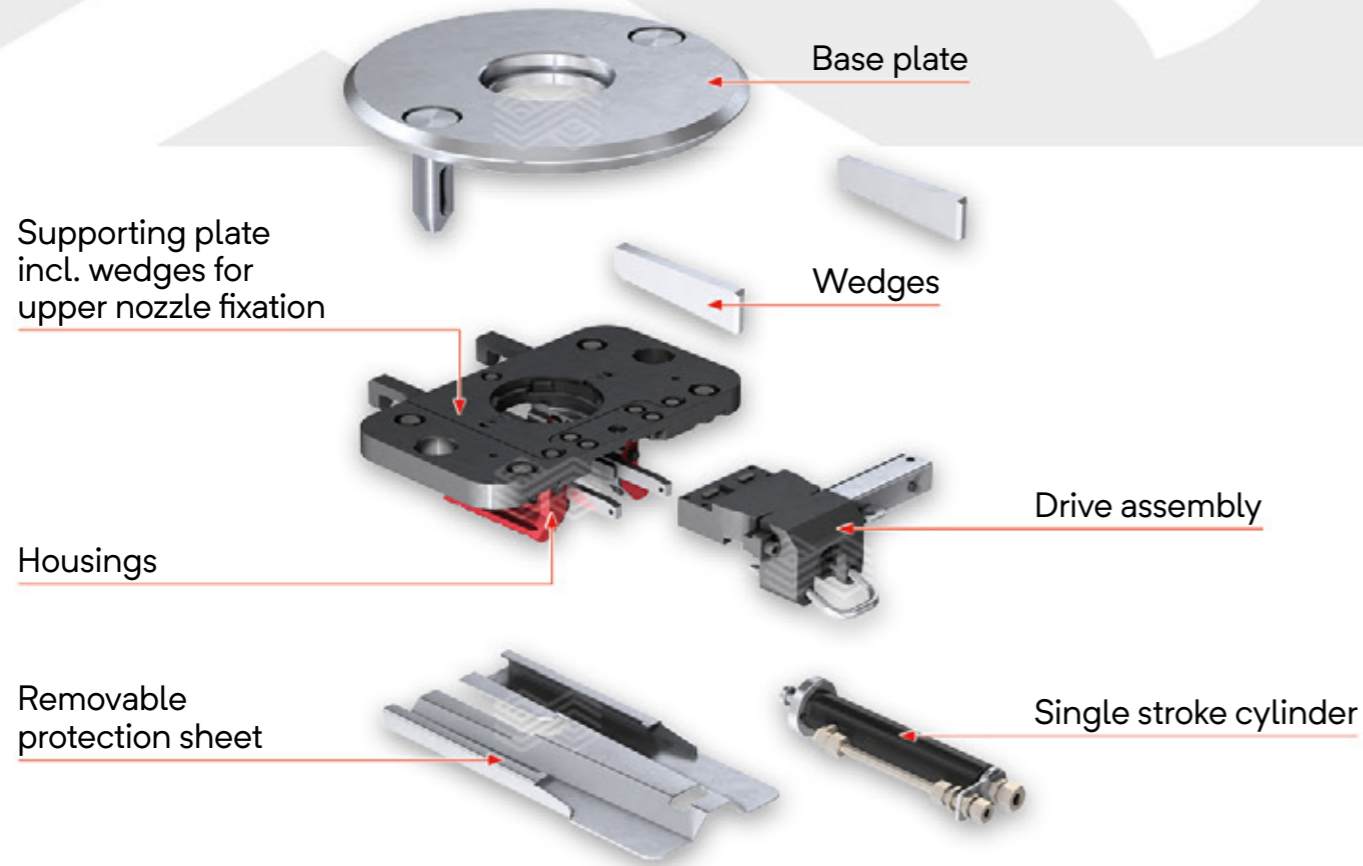
Refractory Parts

- Pressed and fired upper nozzle designed for long sequences
- Mechanical fixation of the upper nozzle
- Wide refractory portfolio

Maintenance and Support

- Minimal maintenance work required
- Long lifetime of parts
- Long inspection intervals, short inspection time
- INTERSTOP® after sales service

Main Parts



Tundish



Video



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