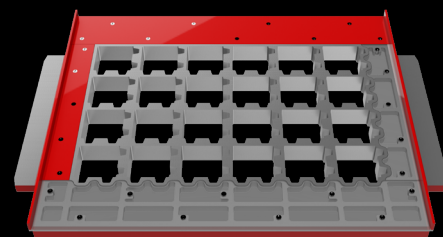


LONGLIFE™

FEATURE »Longlife™« molds have additional cavities between the cavity and frame components that optimize hardness. In the entire mold bottom, there are no welds directly in contact with the hardened cavity that produces a stone.

The surface hardness in the mold bottom is completely preserved and enables longer mold service lives. Quenched and tempered, bolted wear plates follow the top edge of the mold insert, cleanly and exactly, and facilitate the reparability of bolted and welded frame options.



FEATURE 
Longlife™

DESIGN WITH MOLDS.

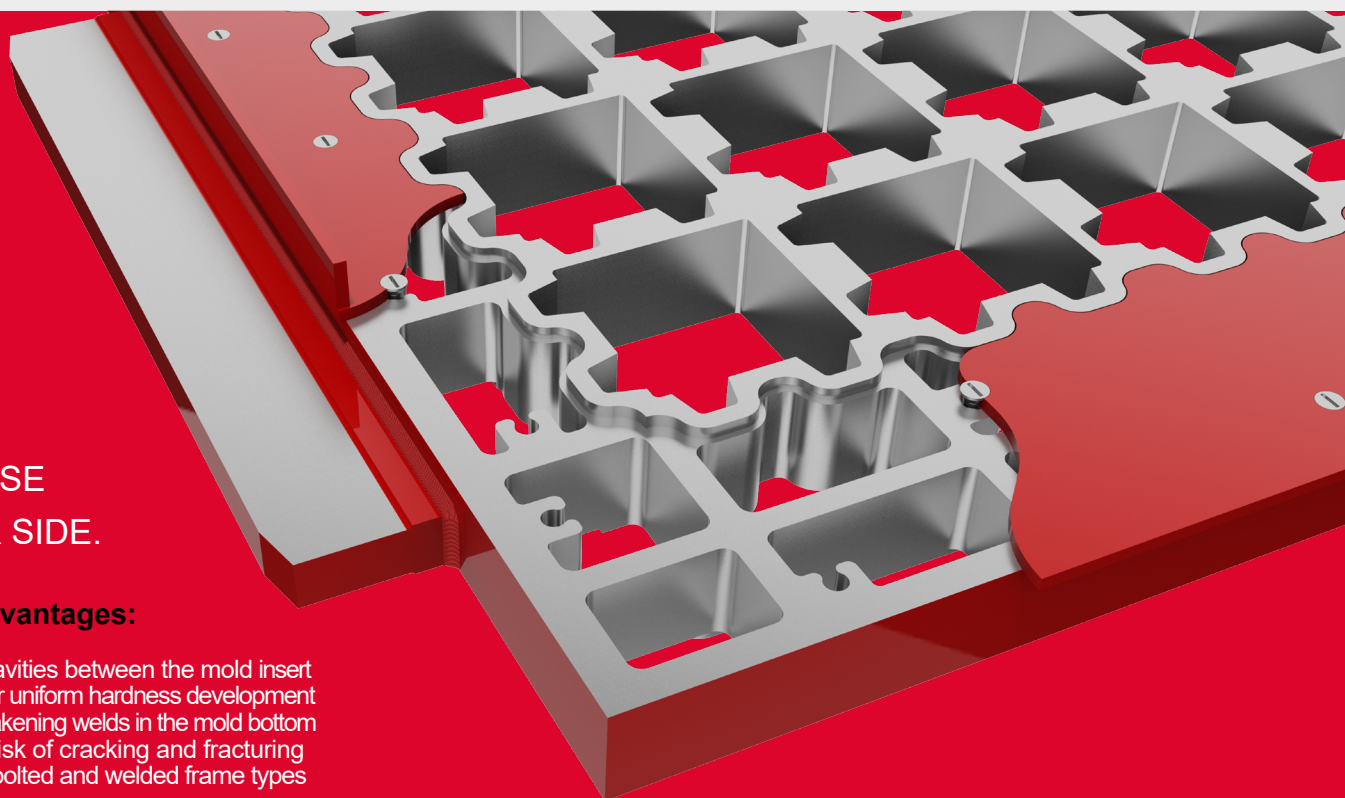
TOOLS. Molds. Driven by knowledge.

CARE. Service.

EXPERTISE AT YOUR SIDE.

Facts & advantages:

- » additional cavities between the mold insert and frame for uniform hardness development
- » no mold-weakening welds in the mold bottom
- » minimized risk of cracking and fracturing
- » suitable for bolted and welded frame types



**WE ARE
HERE FOR YOU.**