

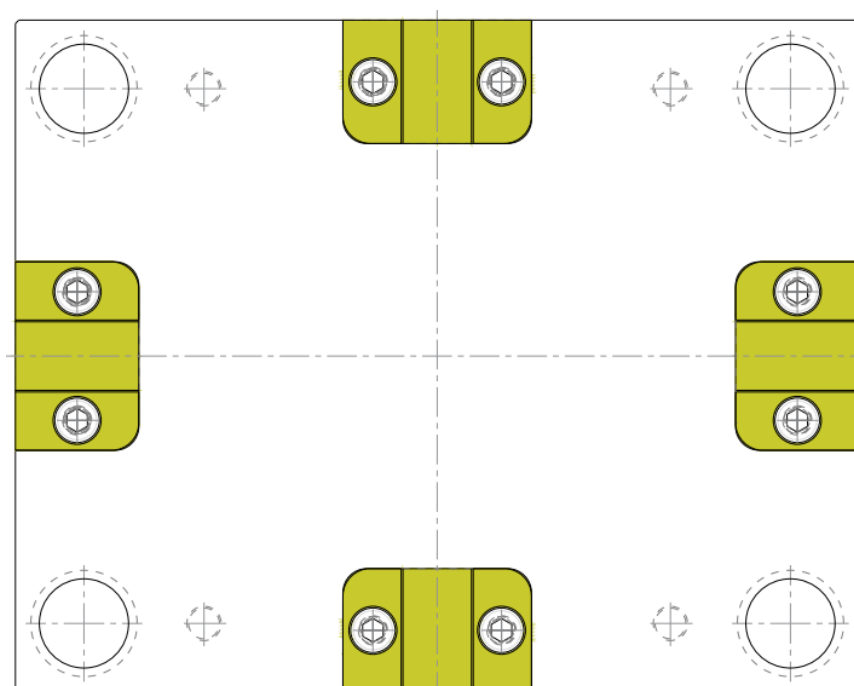
MOULD CENTERERS



All our range of centerers that we present in this catalogue edition include graphite insertions in order to self-lubricate its working in one of the pieces, the other one being coated with a TiN treatment at 2300 Hv for reducing seizing.

Side centerers make it possible to guarantee the appropriate alignment for the main plates in the mould.

The fact of making the allocations in the mould bearer axis allows us to ensure the zero point of the whole structure.



The flat centerer keeps the axis invariable where it is located as well as absorbs the +B27 longitudinal dilatations of that axis.

The system of fixing to plate of our centerers allows to make all the mechanization of plates, figure allocations and centering system in a single operation, which guarantees a greater precision of execution.