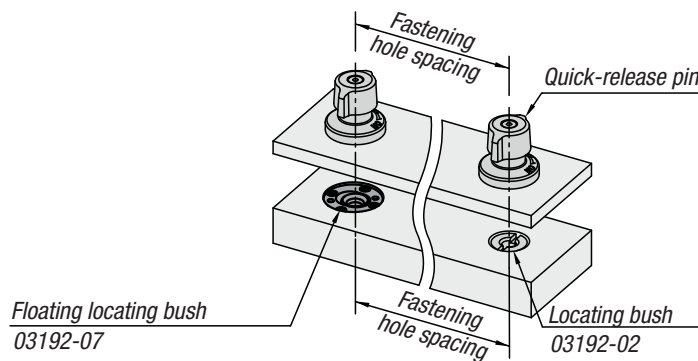
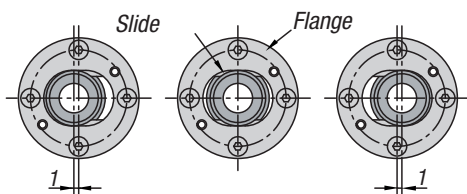


Technical information for floating locating bushes 03192-07

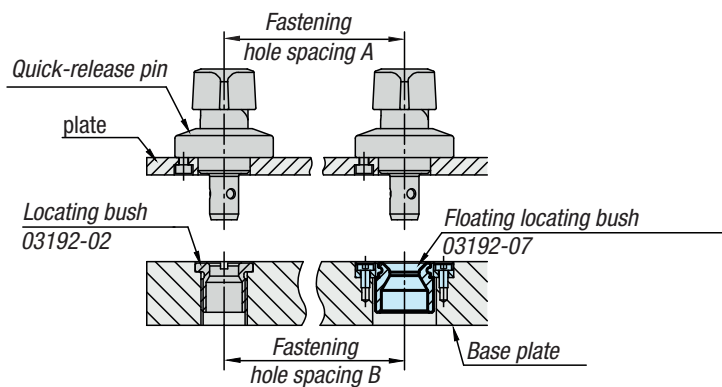
1. Function:

The slider, which can be moved 1 mm to the left and right, expands the tolerance range of the fastening hole spacing. This means that a secure fastening is possible even if the required spacing tolerance for the respective ball lock pin cannot be maintained.



The floating locating bush can be used in combination with a standard locating bush.

2. Adjustment of the spacing between the fastening holes:

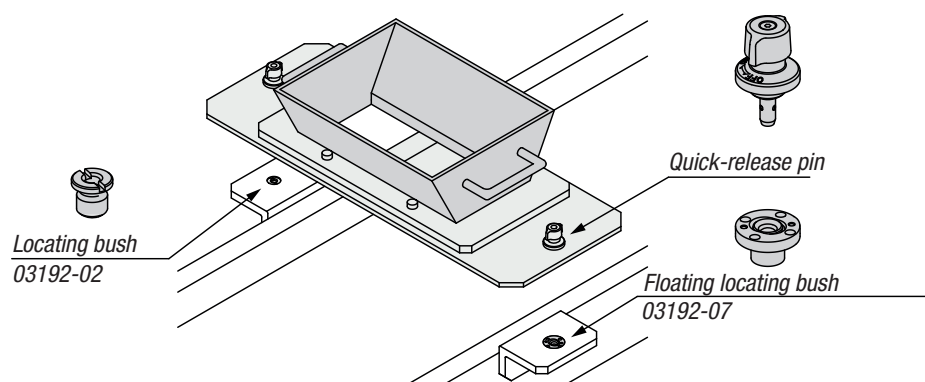


Valid condition: $A - B \leq 1 \text{ mm}$

Make sure that the difference in the mounting hole spacing between the plate and the baseplate is within 1 mm.
Example: If the mounting hole spacing A of the plate is 100 ± 0.1 , the mounting hole spacing B of the baseplate can be up to 100 ± 0.9 .

3. Application examples:

Fitting the hopper to the welded base



Fitting the cover

