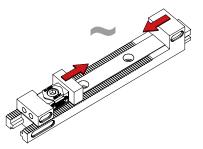


### **OK-VISE COMBO-RAIL**

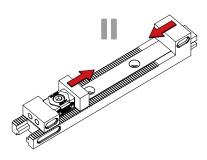
OK-VISE Combo-Rail is a unique, patent-pending design from our R&D department. This design can be set in various modes.



#### Floating mode

- The fixture adapts to the place of the workpiece
- Used typically together with a minimum of two clamping units with fixed stops
- · Workpiece typically large and inaccurate
- Also two workpieces can be clamped simultaneously

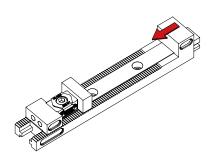




#### Centralising mode

- The jaws move synchronously. The center line of a casting or similar workpiece remains in the same place even if the outer dimensions of the workpiece change
- Also two workpieces can be clamped simultaneously

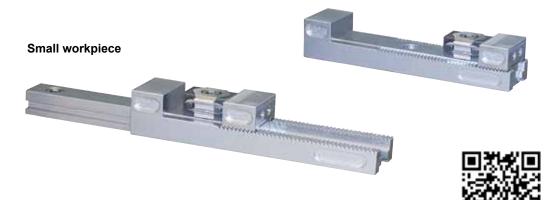




#### Machine vise mode

In this mode the other jaw is fixed to the base. Compared to traditional vises, in this medhod the ergonomics are radically improved in vertical machining centers

#### Large workpiece

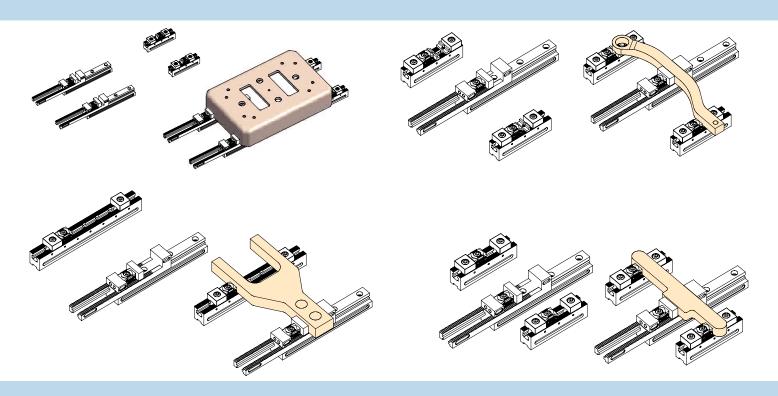




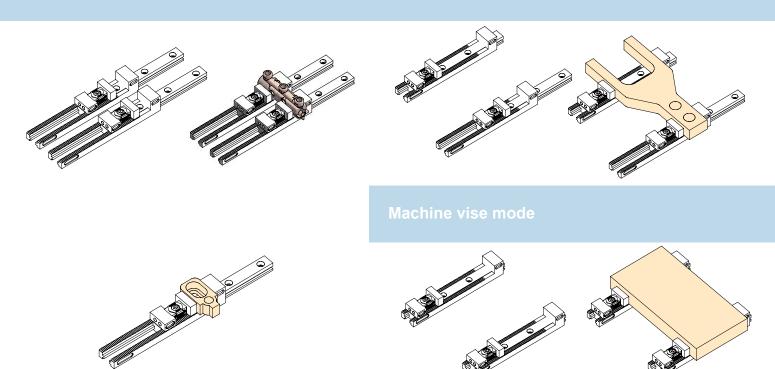
# **COMBO-RAIL APPLICATIONS**

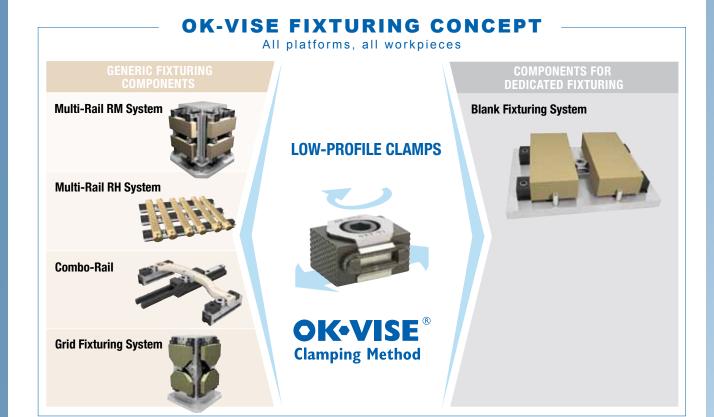
To make selection of the components easier, the OK-VISE team has selected some basic sets to enable an easy start with the Combo-Rail system. In the pictures below you can see the solutions done with each set.

#### Floating mode



## **Centralising mode**



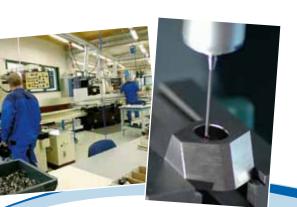


The original OK-VISE low-profile clamps are known world-wide as a core component of any modern workholding system. In the machining industry, OK-VISE name means quality.

The mother company of OK-VISE OY is Kytola Instruments.

The company is known for manufacturing

processing instruments.





MANUFACTURER

DISTRIBUTOR

# **OK-VISE**®

OK-Vise Oy, P.O.Box 5 40951 Muurame, Finland Tel. 020 7790 699, Fax (014) 631 419 Technical questions: support@ok-vise.com www.ok-vise.com