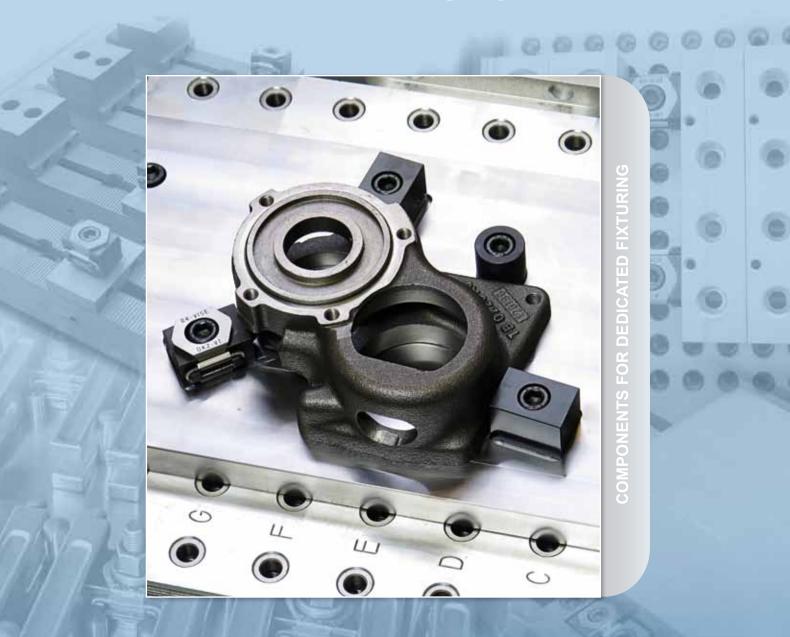
# OK-VISE®

# FIXTURING CONCEPT

**Blank Fixturing System** 







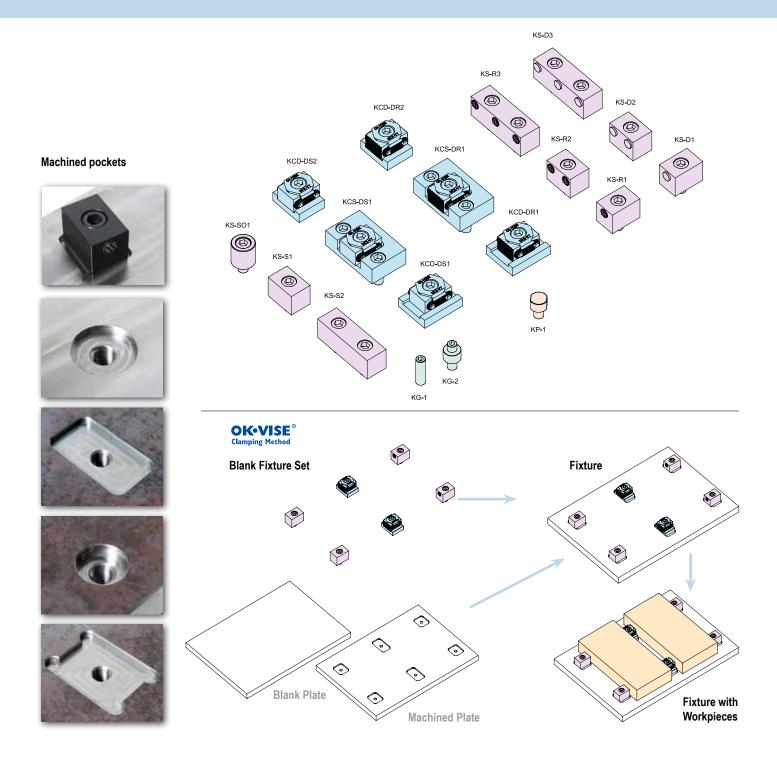
### **OK-VISE BLANK FIXTURING SYSTEM**

The OK-VISE Blank Fixturing System is designed for cases when dedicated (product-specific) fixtures are needed. This is typical in high-volume production. Blank plates are used as a platform on which to build the fixture. Aluminium and steel blanks are recommended.

In addition to OK-VISE low-profile clamps and bolts, a variety of components are now available. Various clamp modules, stopper modules, side guides and parallels (or riser blocks) are the basic modules of the system. High-friction jaws in stopper modules and clamps ensure reliable clamping when high machining forces are used.

When sensitive contact with the workpiece is a must, then smooth, diamond-surface or contour-machined jaws are optimal. **Now designing dedicated fixtures is easier than ever.** 

### **BLANK SYSTEM COMPONENTS**

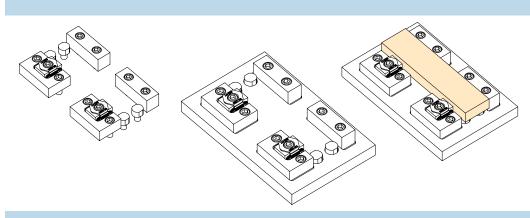


# **FIXTURE SETS**

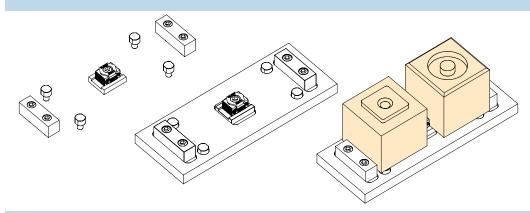
To make selection of the components easier, the OK-VISE team has selected some basic sets to enable an easy start with the Blank system. In the pictures below you can see the solutions done with each set.



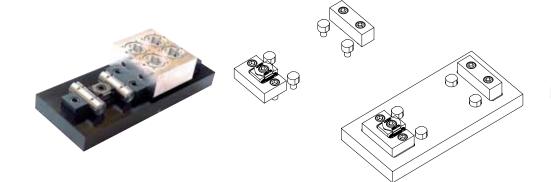
### SK-77

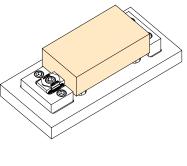


### SK-72

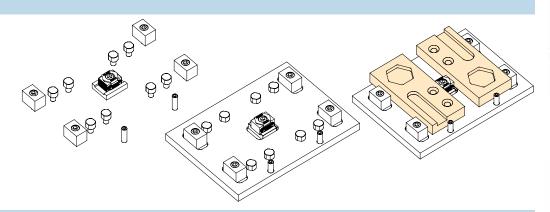


### SK-Z8

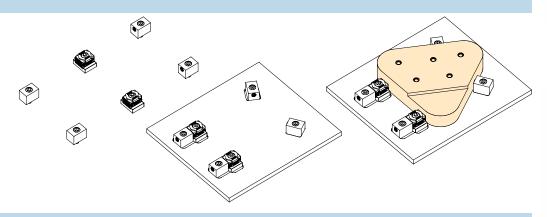




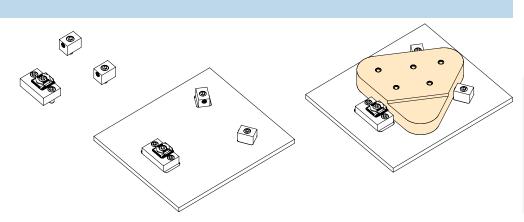
### SK-74



### SK-75



### SRM-Z6









OK-VISE low-profile clamps are the core component of our Blank system. Our low-profile clamps are available with various jaw types.





**PULL-DOWN MODELS** 

CLAMPS WITH MACHINABLE JAWS















CLAMPS WITH SELF-ADJUSTABLE JAWS

## **OK-VISE FIXTURING CONCEPT**

### **GENERIC FIXTURING CONCEPTS**

### **LOW-PROFILE CLAMPS**

**Clamping Method** 

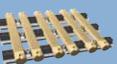
### **COMPONENTS FOR DEDICATED FIXTURING**

**Multi-Rail RM System** 





Multi-Rail RH System



**Blank Fixturing System** 



**Grid Fixturing System** 





Combo-Rail



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



The mother company of OK-VISE OY is Kytola Instruments. The company is known for manufacturing precision instruments.

www.kytola.com

MANUFACTURER



OK-Vise Oy, P.O.Box 5 40951 Muurame, Finland Tel. +358 20 7790 699, Fax +358 14 631 419 Technical questions: support@ok-vise.com www.ok-vise.com

DISTRIBUTOR