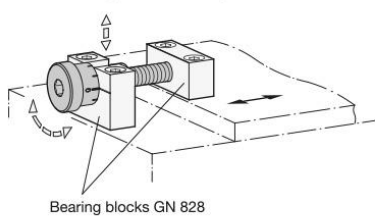


## Stainless Steel-Adjusting Screws and Bearing Blocks

Stainless Steel-Adjusting screws GN 827 are used in combination with bearing blocks GN 828 for simple adjustment and positioning. Simple adjustments can be made when using the adjusting screws in connection with the bearing blocks. They are ideally suited for various assemblies where devices have to be changed and positioned repeatedly.



Application example



Bearing blocks GN 828

## MPI-R10: Magnetic Measuring System

The MPI-R10 connected to the magnetic sensor FC-MPI, combined with the magnetic band M-BAND-10, is a complete system for the measurement of linear and angular displacement. Characterised by an extremely easy assembly, it allows precise alignment and positioning, reducing time and machining procedures to the minimum. The plate with keyboard is resistant to greases, oils, alcohol and acids. IP54 and IP67 protection class.



2/20 Sedgwick street, Smeaton Grange, NSW 2567

PH (02) 46482433

[Sales@ddbarry.com.au](mailto:Sales@ddbarry.com.au)

[www.ddbarry.com.au](http://www.ddbarry.com.au)