

Basic operating principle

This range of modular elements allows mounting supports for proximity detectors or other sensors to be assembled for use with aluminium profile structures.

The basic element is a threaded blocking sleeve which, when screwed into a thread, allows a rod to be held in place



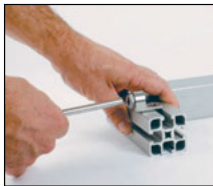
Basic sleeve **MBF**



Insert the clamp in the slot



Screw in the threaded **MBF** sleeve



Insert an **APBC** rod into the threaded blocking sleeve



Position and then lock into place using a spanner



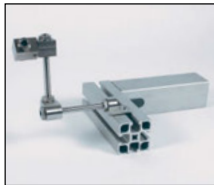
Add a **NRN** or **NRV** 90° angle



Tighten using a spanner



Add other elements to achieve the final required assembly



The assembly can be easily adjusted or repositioned as required