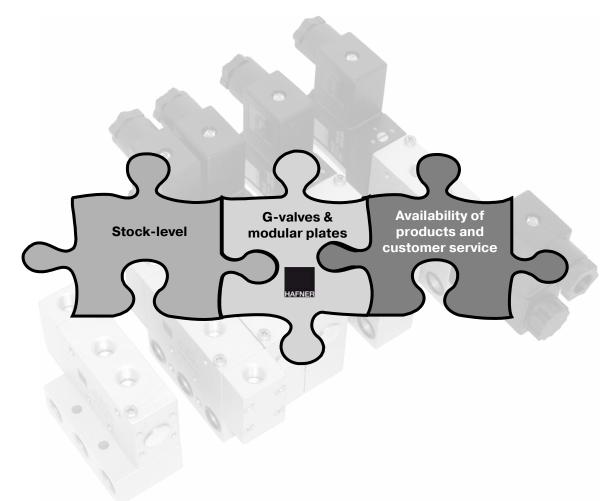
Modular Manifold Plates



"**G-valves**" cover demand for in-line valves and - assembled on modular manifold-plates - the one for valves on manifold-plates.

With the **modular manifold system** of Hafner, the number of stations can always be adjusted by the reseller or by the user by just opening and closing two screws.

Customer has the choice of 3 different sizes, G 1/8", G 1/4" as well as G 3/8".

The different parts (end-plate left, endplate right and individual position) **can be taken apart and put together at any time and at any position**. The necessity of blanking plates becomes obsolete.

For detailed technical information, please refer to the respective data-sheets enclosed.

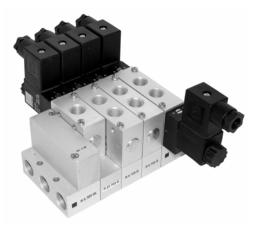
Besides these standard elements we can offer several **non-standard elements**.



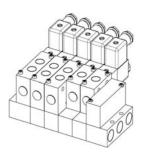
All the endplates are equipped with threads for assembling DIN-rail mounting clips!

Non-Standard Modular Manifold Plates

1.) Combining 3-way and 5-way valves.

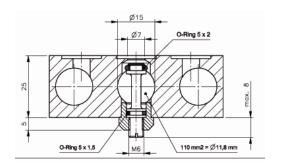


By adding the R 53 703 G (G 1/4") element to the standard 5-way elements, 3-way as well as 5-way valves can be mixed on one modular manifold plate.



2.) Closing port 1 at any position of the plate.





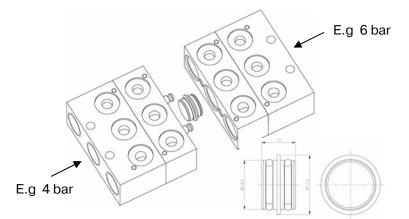
In certain industries the uses appreciated if he can take away airpressure at any valve on the plate individually. To satisfy this demand we developed the "D1-elements" for our 5-way elements.

Valves can easily be exchanged by closing port 1 of the reverse side of the valve without any interruption of the air-supply at the other valves.

The system consists of:End-plate righttype R 5 703 GR D1End-plate lefttype R 5 703 GL D1Individual positiontype R 5 703 G D1

"D1-elements" for 3-way modules can be manufactured on request.

3.) Attaching two different pressures at the same plate.



By adding a special plug, two different pressures can be attached at one modular manifold plate.

The plug is intercepting the air-supply in the manifold plate wherever the customer likes to.

Plug for series 503 G BS 503 Plug for series 703 G BS 703