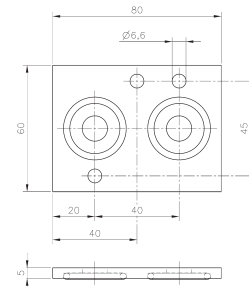
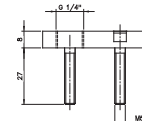


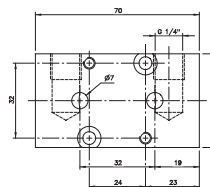
ZPN 5/ZPN 8



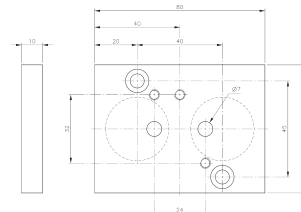
ZPN 6-5



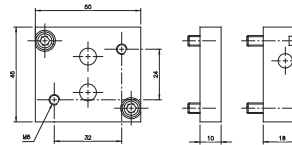
GPN 1/4



FPNW 22-1/4



ZPN 6-10



ZPN 701-90

Mounting accessories for Namur products when assembling them to an actuator.

O-ring seals are made from NBR 70° shore, fasteners such as screws and pins are made from stainless steel (A2) only.

GPN 1/4

Plate to convert a 1/4" Namur-interface into 2 x G 1/4" threaded ports for remote piloting.

FPNW 22-1/4:

Plate to convert a 5-way Namur-valve into an inline valve. The Namur ports 2 and 4 are transferred into the plate and offer G 1/4" BSP thread. Mounting plate can be assembled independently and the valve is attached later-on.

ZPN 6-10:

Adapter plate to be assembled onto an actuator with 1/2" interface. A 1/4" Namur-valve can be assembled to the plate. Saves money whenever the actuator does not have to be operated fast.

ZPN 701-90:

Plate to rotate a Namur-valve on the actuator by 90°. Orifice 7 mm assures full flow!

Type	Use and Content
ZPN 5A	Intermediate plate, made from anodised aluminium 5 mm thick to be used in case a 30 mm wide coil is to be assembled to a 22 mm wide 1/4" Namurvalve
ZPN 5K	Intermediate plate, made from Polyamid 5 mm thick to be used in case a 30 mm wide coil is to be assembled to a 22 mm wide 1/4" Namurvalve
ZPN 8	Intermediate plate, made from anodised aluminium 8 mm thick to be used in case a 36 mm wide coil is to be assembled to a 22 mm wide 1/4" Namurvalve
ZPN 6-5	Intermediate plate, made from anodised aluminium 5 mm thick to be used in case a 36 mm wide coil is to be assembled to a 30 mm wide 1/2" Namurvalve
FPNW 22-1/4	Plate to convert a Namurvalve into an inline valve
ZPN 6-10	Adapter-plate G 1/2" actuator to G 1/4" valve
ZPN 701-90	Plate to turn a Namurvalve by 90° on the actuator
GPN 1/4	Plate to convert a 1/4" Namur interface into G 1/4" threaded ports