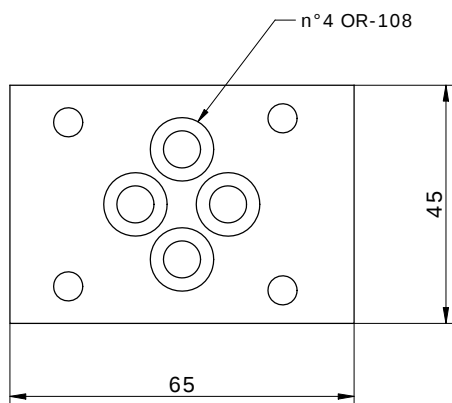
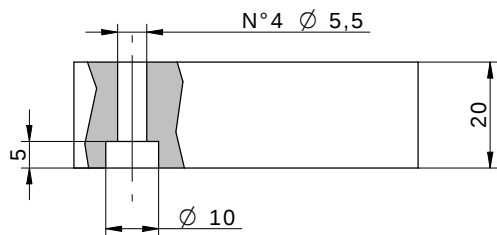
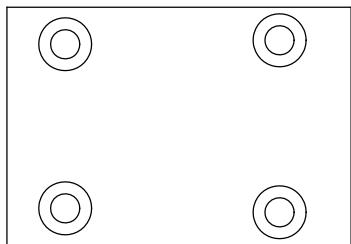
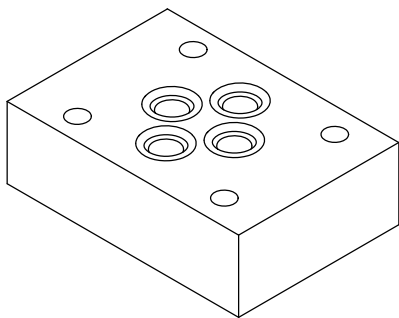
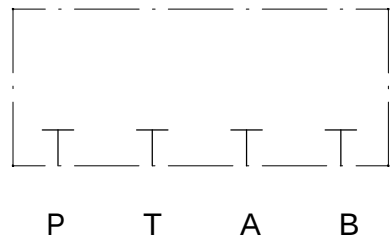
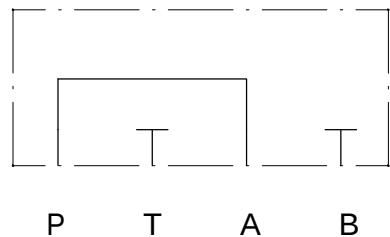




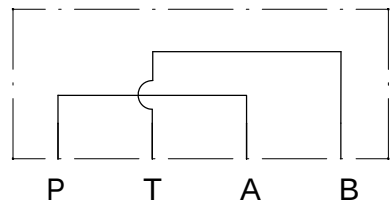
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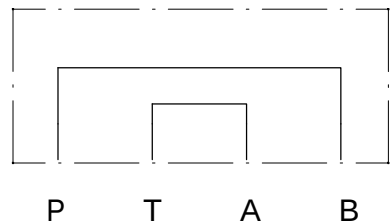
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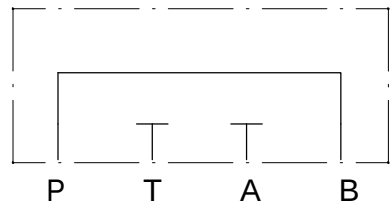
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3



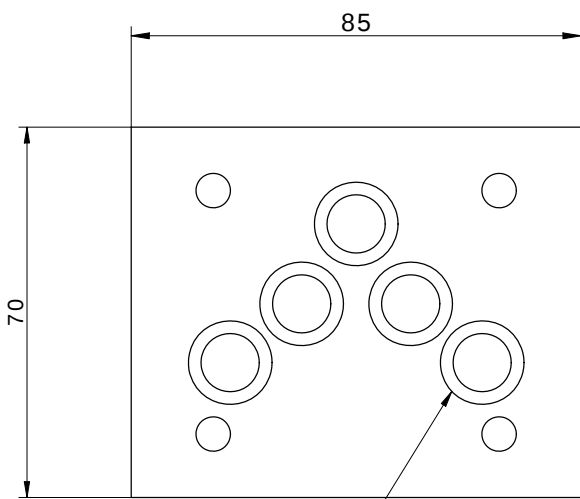
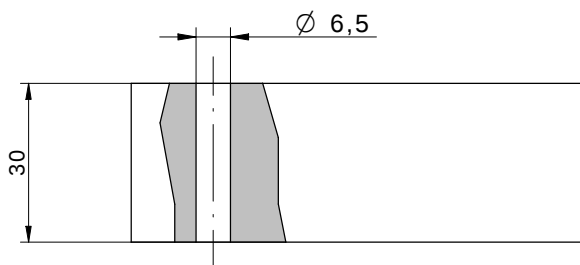
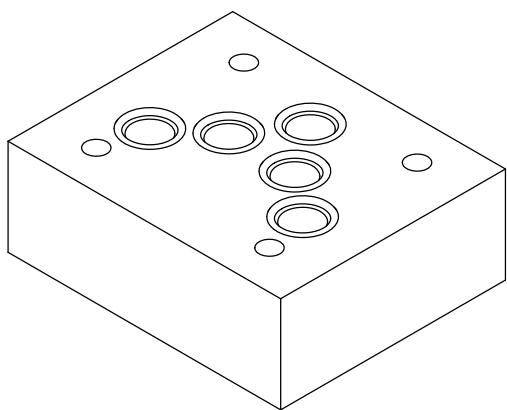
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E 06 - 00 - 20 -

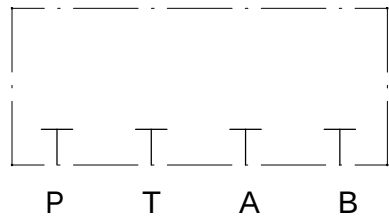
S = STEEL
A = ALUMINUM

SEE DIAGRAMS

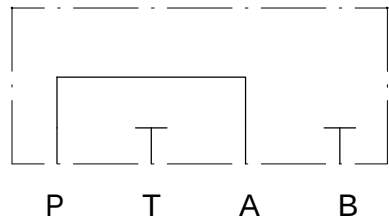


N°5 OR-2050

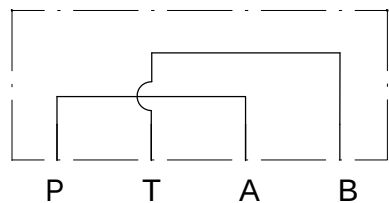
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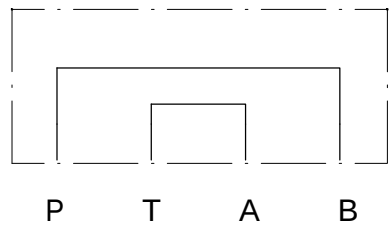
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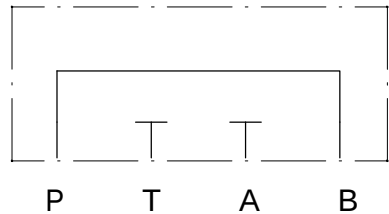
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3



4

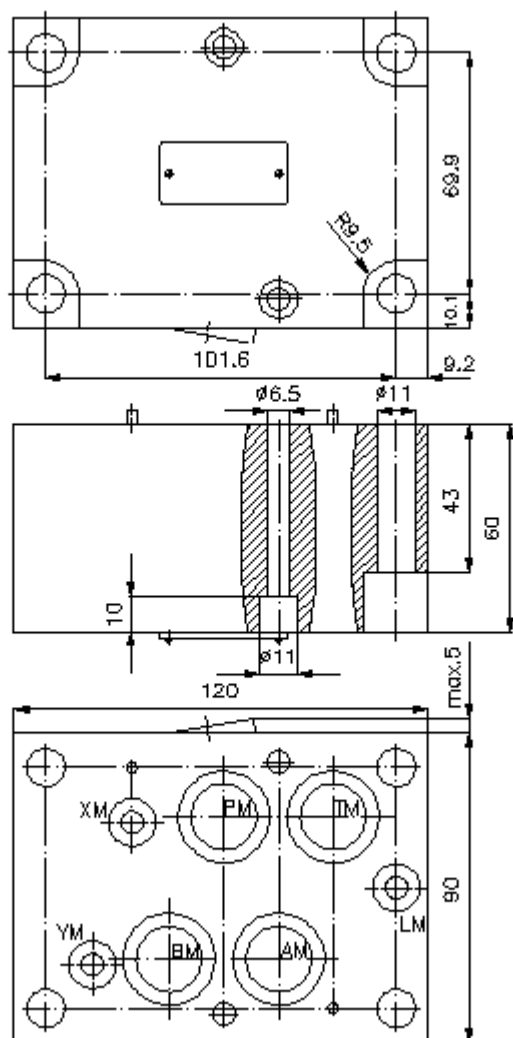
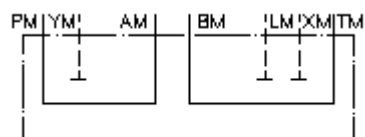


E_ 10 - 00 - 20 -

S = STEEL
A = ALUMINUM

SEE DIAGRAMS

linking/crossover plate CETOP 7
P w. A,T w.B conn.,X,Y and L closed
UP-16.-PA+TB



linking/crossover plate CETOP 7
P w. A,T w.B conn.,X,Y and L closed
UP-16.-PA+TB



Ordering example:

UP - 16A - PA+TB
| | |
A **B** **C**

Model code:

A design
turn round plate
with mounting interface DIN 24340 form A

B size and material
16A = aluminum (F37)
16S = steel (9SMnPb28K resp. GGG-40)

C function mode
PA+TB = P with A and T with B connected

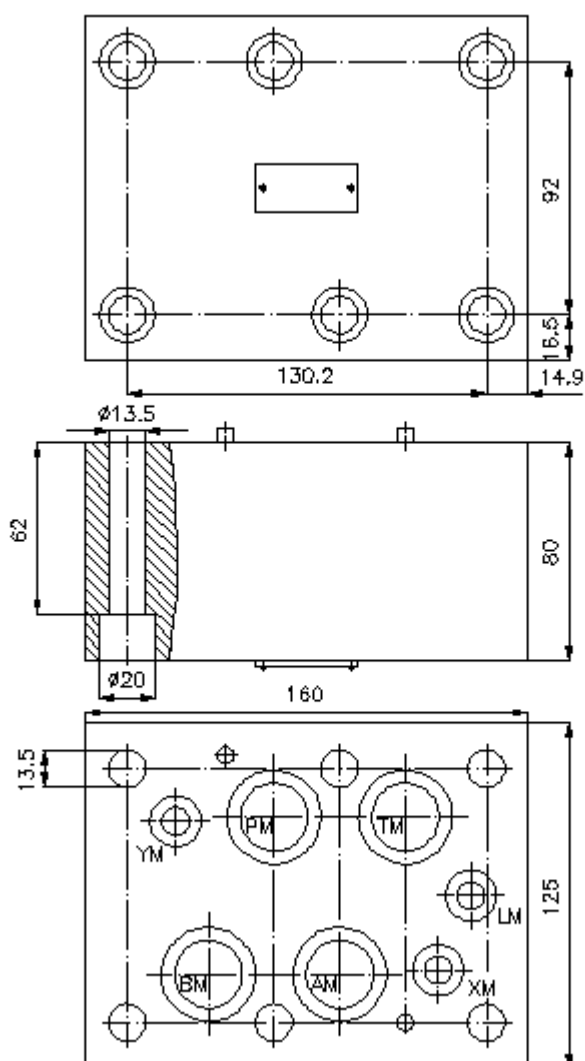
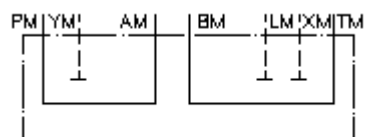
Technical Data:

note: required mounting screws:
2 pcs. M6 x 60 DIN 912
4 pcs. M10 x 60 DIN 912

nominal pressure: 250 bar (A)
350 bar (S)

weight: 1.8 / 5.5 kg (A/S)

linking/crossover plate CETOP 8
P w. A,T w.B conn.,X,Y and L closed
UP-25.-PA+TB



linking/crossover plate CETOP 8
P w. A,T w.B conn.,X,Y and L closed
UP-25.-PA+TB



Ordering example:

UP - 25A - PA+TB



Model code:



design

turn round plate
with mounting interface DIN 24340 form A



function mode

PA+TB = P with A and T with B connected



size and material

25A = aluminum (F37)

25S = steel (9SMnPb28K resp. GGG-40)

Technical Data:

note:

required mounting screws:
8 pcs. M12 x 80 DIN 912

nominal pressure:

250 bar (A)
350 bar (S)

weight:

3.9 / 9.9 kg (A/S)