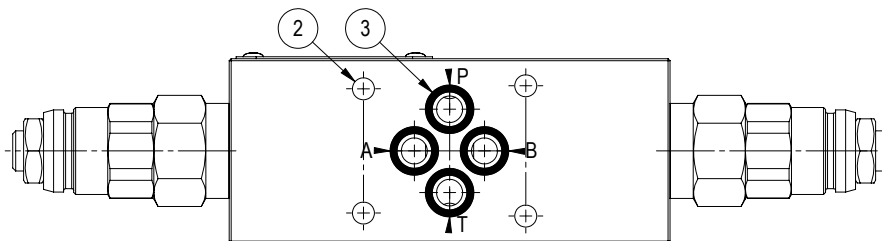
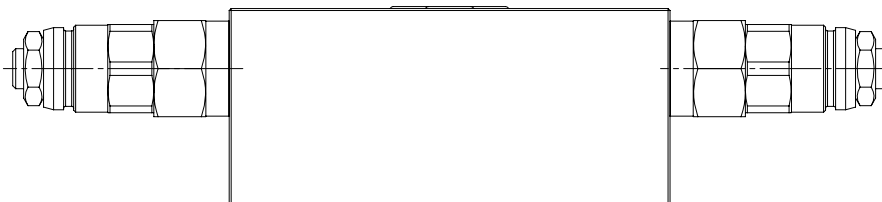
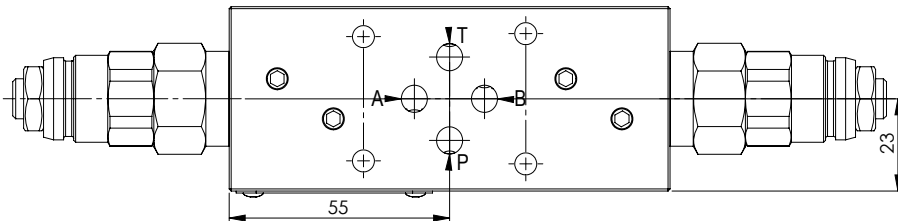
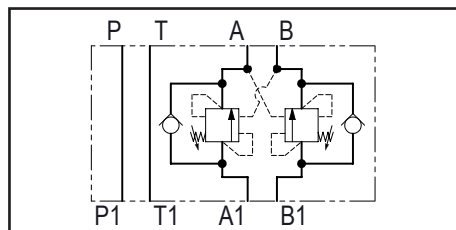


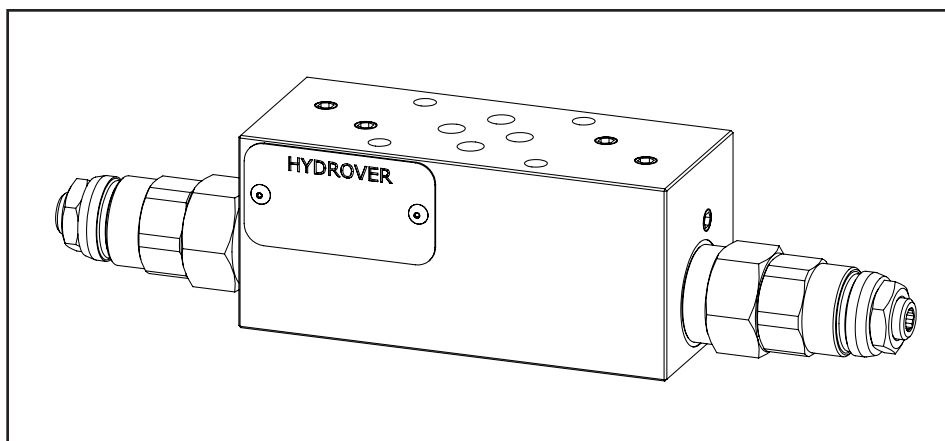
Dimensions in mm

Technical data	
Max. pressure	Aluminium 250 bar Steel 350 bar
Max. flow	25 lpm *
Pilot ratio	4:1
Weight	Aluminium: 1 Kg Steel: 2,1 Kg
Manifold material	Steel o Aluminium



N°	Description	Q.ty
1	Bosch Rexroth counterbalance valve <b>VBSN-08AA</b> *	2
2	Ø 5,5 through hole for mounting	4
3	OR 108 i. Ø 8,73 cross section 1,78	4

\* for complete technical information, click on the blue link or go to the components section at the end of the catalogue



Ordering code

H	3	9	2	9	-	-	-	-	-	-
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**Hydrover product**

**Product series**

39 series - Cetop 3 modular valves

**Product ID**

**Manifold material**

Aluminium

= A

Steel

= S

**Counterbalance valve adjustment pressure range on B \***

2 = 100-210 bar

3 = 200-350 bar

**Counterbalance valve adjustment type on B \***

S = Screw

**Counterbalance valve adjustment pressure range on A \***

2 = 100-210 bar

3 = 200-350 bar

**Counterbalance valve adjustment type on A**

S = Screw

\* Omit if not required. To order the product without the counterbalance cartridge valves, omit the adjustment type and pressure range options on A e B: H3929A.  
The manifold will still be provided with the corresponding cavities.