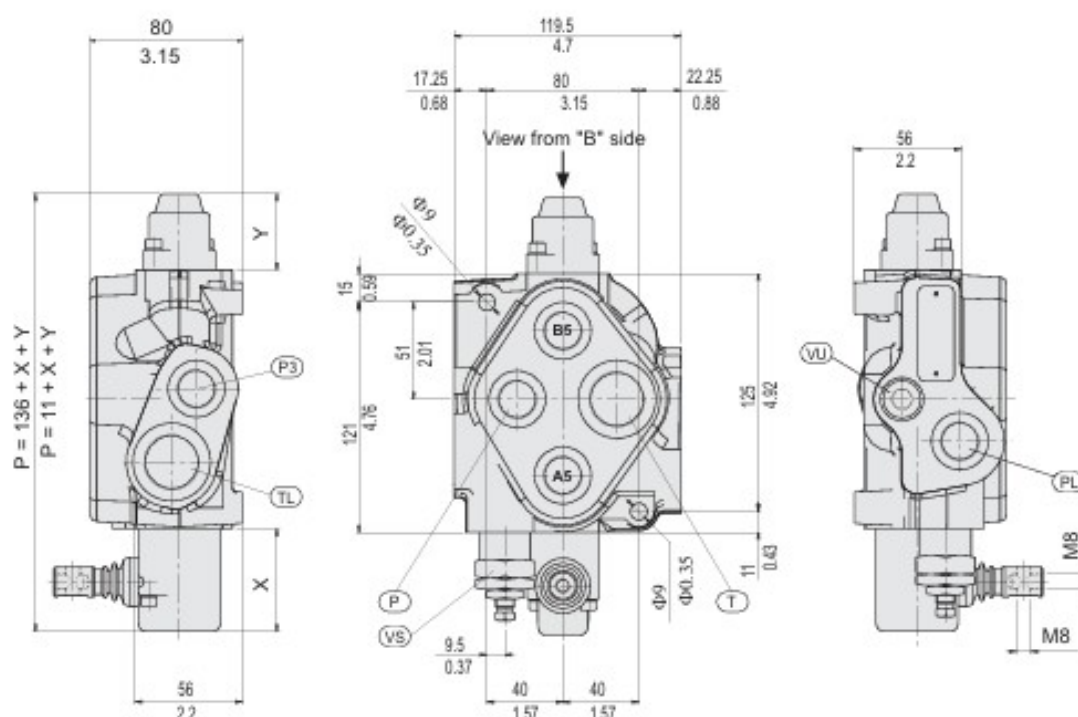


DIMENSIONS FOR 1 SECTION MONOBLOCK

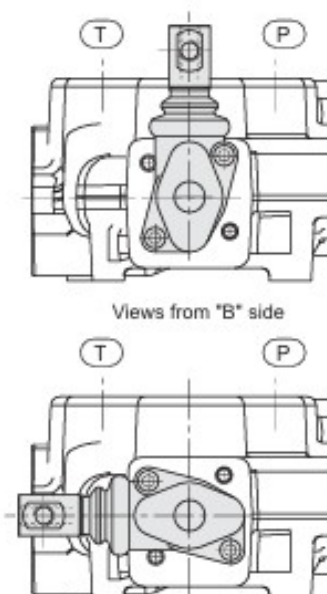


The parametric dimension "P" depends on a fixed dimension of 136 mm (11 in.) to which you have to add the "X" and "Y" dimensions that you can find in the spool controls and spool positionings pages. In this monoblock the main relief valve can be assembled only on "A" side, you can assemble venting valve option only instead of main relief and not in combination with it, moreover only on "B" side you can assemble the levers as show in the drawings here below.

INDEX:

- P** = top inlet port
- PL** = side inlet port
- P3** = side outlet port for power beyond
- T** = top outlet port
- TL** = side outlet port
- A/B** = work ports
- VS** = main relief valve (adjustable)
- VU** = load check valve

PORT SIZES	P - PL - P3	T - TL	A - B
BSP ISO 228	G 3/4	G 3/4	G 3/4
SAE ISO 176	SAE#10 7/8 - 14 UNF	SAE#12 1-1/16 - 12 UNF	SAE#10 7/8 - 14 UNF
ISO 262 - ISO 6149	M 22 x 1.5	M 27 x 2	M 22 x 1.5



Monoblocks with all ports threaded G3/4 or SAE 12 are available, please specify in phase of order.