

Oleodinamica 2MP ES 06-07-38 CETOP 3 subplate

Manufacturer: Oleodinamica 2MP

Manufacturer part number / published order designation: ES060738

Published model: ES060738

About this compilation

Prepared by Hydmaster from selected manufacturer documentation. Original technical pages follow without cropped drawings, rewritten data or altered units. This cover and index are Hydmaster editorial material, not a manufacturer-issued exact-execution datasheet.

Coverage: selected pages relevant to the identified size and configuration. Other options or neighbouring models retained on an original page apply only where explicitly identified.

Execution notes and conditions

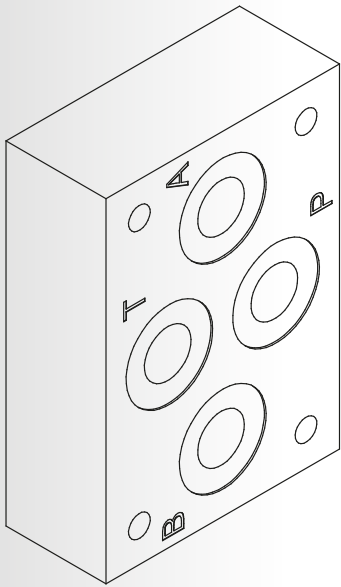
OEM E_[S/A]06-07-[14/38/12]; S=steel,38=G3/8, exact suppliedES060738 and titleES 06-07-38 coexist on samecard. Illustration is representative. No unsupported body pressure/flow/mass/dimensional limit assigned.

Source-page index

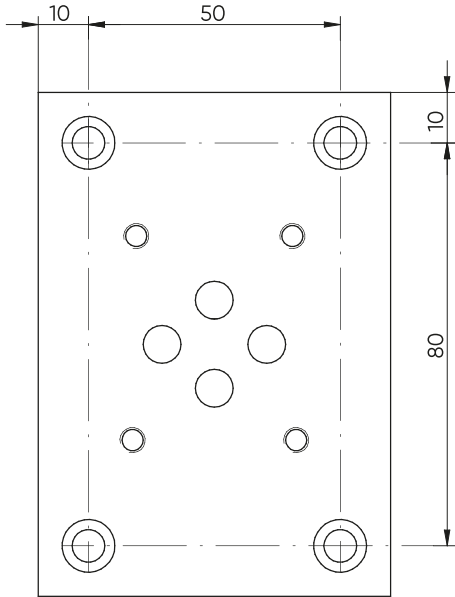
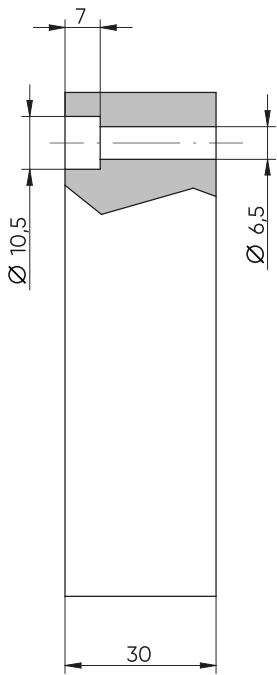
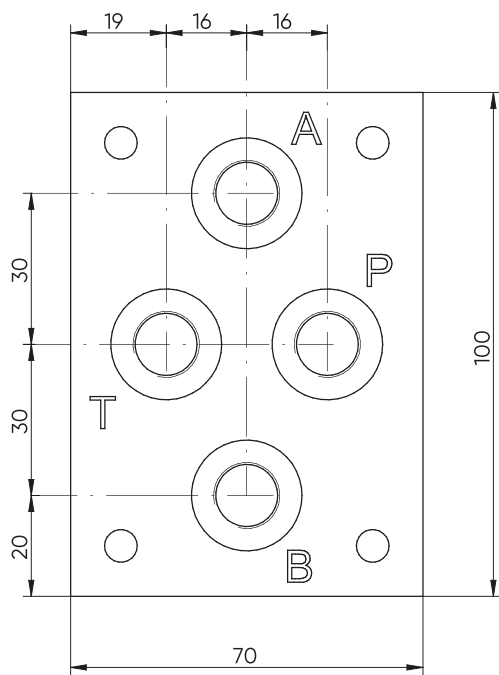
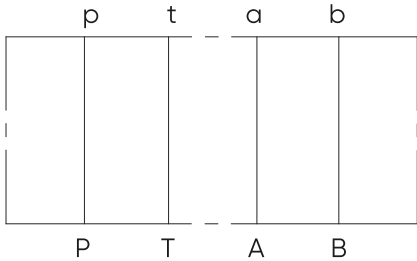
Source page numbers below are physical pages of each complete original PDF. The original printed page labels and technical content remain unchanged. Compiled page numbers count this cover/index.

Source A: Original manufacturer family drawing and execution legend for this observed selected article; use only listed physical page, not99-pagegeneral.

Original pages	Compiled pages	Relevant content
24	2	Original manufacturer family drawing and execution legend for this observed selected article; use only listed physical page, not99-pagegeneral.



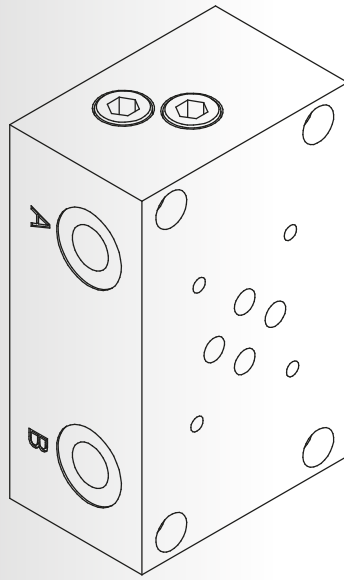
Schema idraulico /
Hydraulic scheme



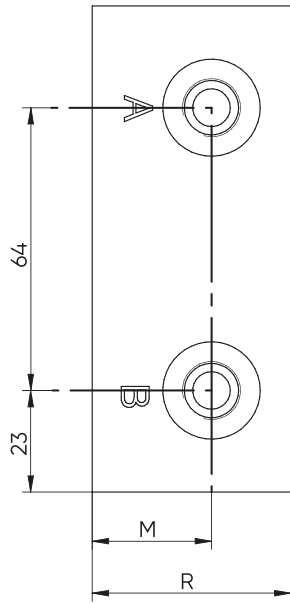
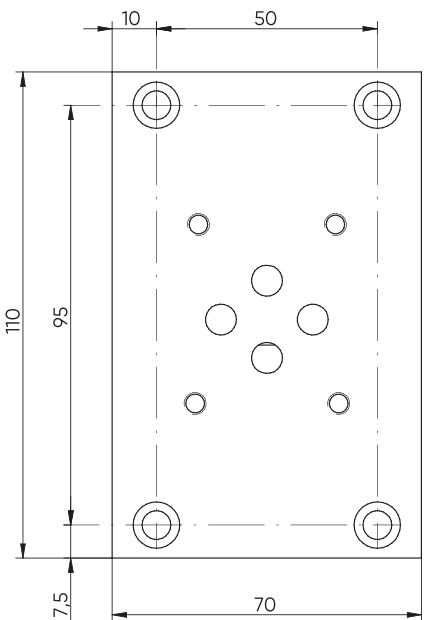
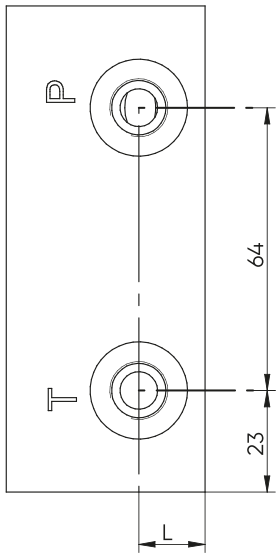
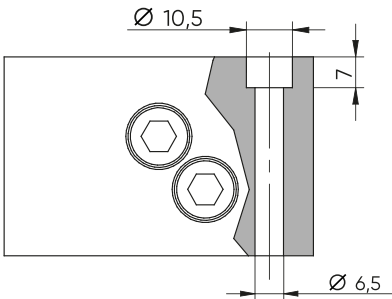
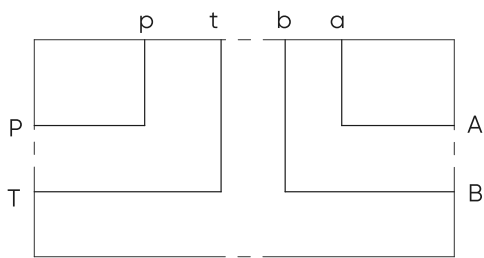
E_06 - 07 -

S = STEEL
A = ALUMINIUM

14 = BSP 1/4G
38 = BSP 3/8G
12 = BSP 1/2G



Schema idraulico /
Hydraulic scheme



E_06 - 08 -

S = STEEL
A = ALUMINIUM

14 = BSP 1/4G
38 = BSP 3/8G
12 = BSP 1/2G

VERSION	R	L	M
E_06-08-14	45	15	27
E_06-08-38	45	15	27
E_06-08-12	50	17	29