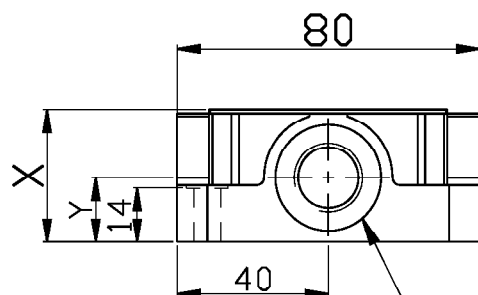
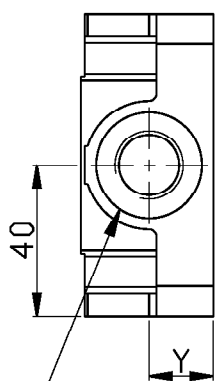
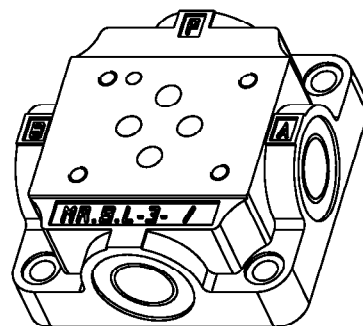


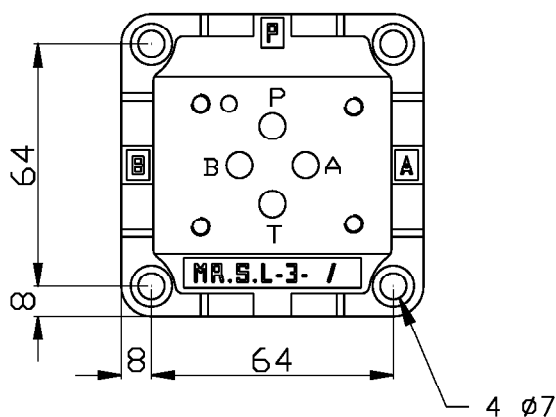
BLK010101



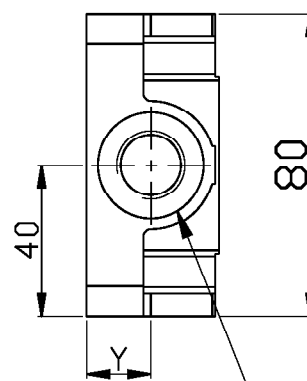
3/8" BSP
ou 1/2" BSP



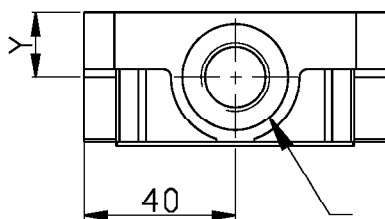
3/8" BSP
ou 1/2" BSP



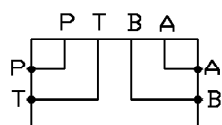
4 Ø7



3/8" BSP
ou 1/2" BSP



3/8" BSP
ou 1/2" BSP



Caractéristiques Techniques

Matière : Fonte qualité hydraulique
Pression : 300 bar maxi
Débit : 60 L/mn maxi pour 3/8" BSP
80 L/mn maxi pour 1/2" BSP

Sorties	X	Y	(kg)
3/8"	35	17	0,95
1/2"	41	20	1,12

Code de désignation :

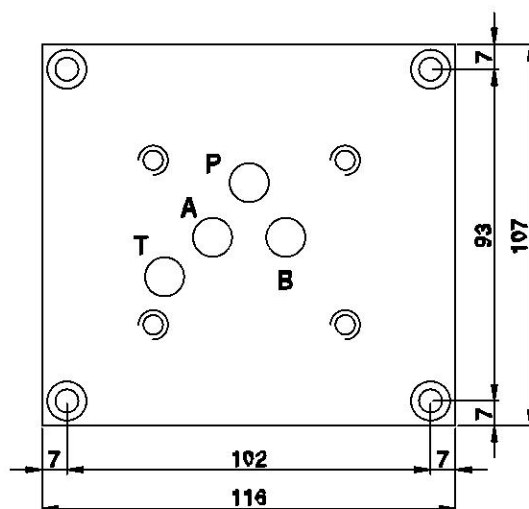
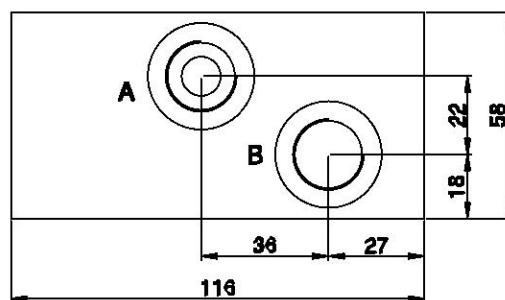
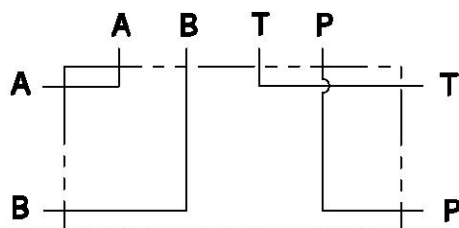
MR . S . L - 3 - * G

Plaque de base

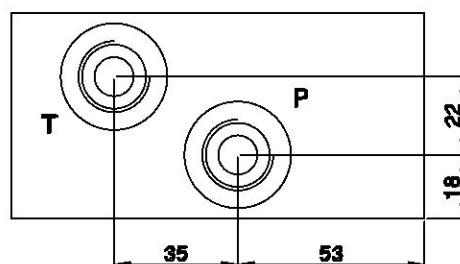
Sorties latérales

Type de sorties
3/8" BSP
1/2" BSP

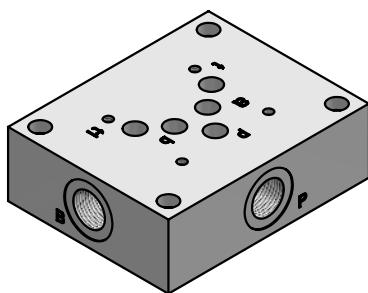
CETOP 3



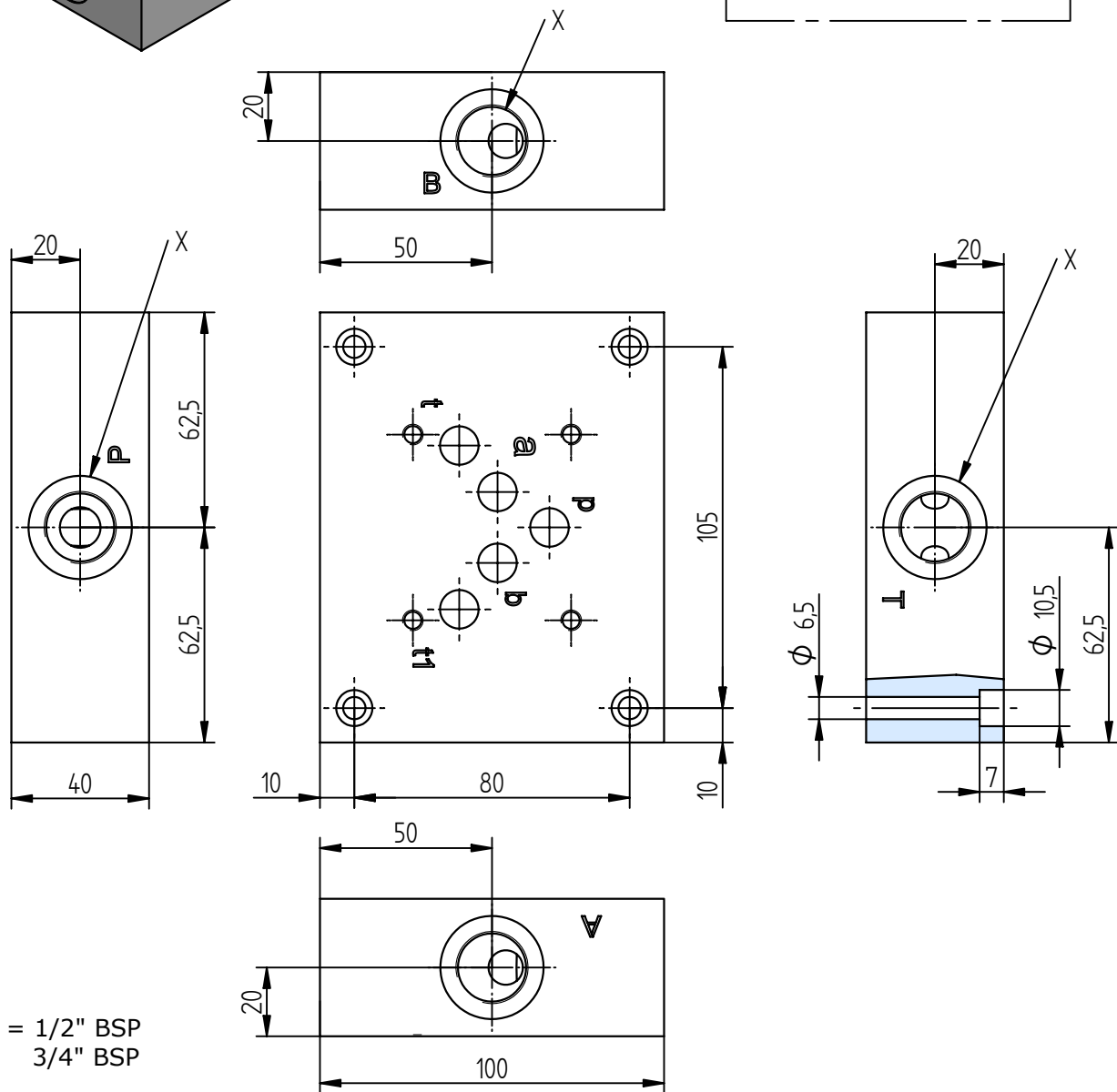
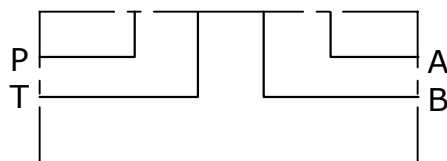
P	T	A	B
1/2"	1/2"	1/2"	1/2"
Material			
FUNDICIO GG25			
ACER			
ALUMINI			



BASE SINGOLA CETOP 5 CON UTILIZZI A-B-P-T LATERALI
SUB - PLATE CETOP 5 WITH A-B-P-T PORTS ON SIDE



Schema idraulico
Hydraulic diagram



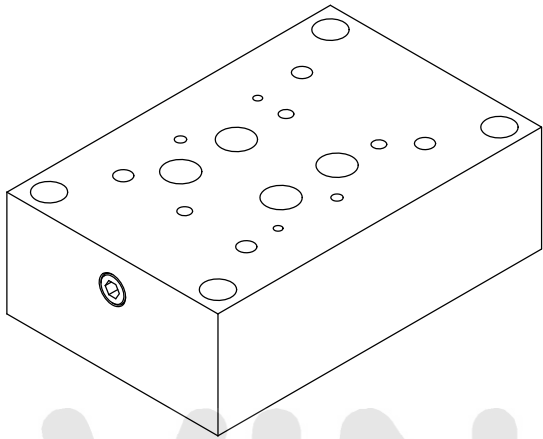
X = 1/2" BSP
3/4" BSP

ES 10-02-12

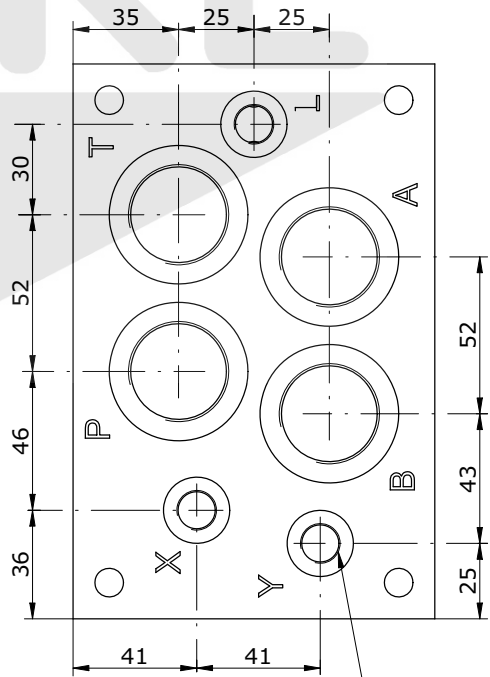
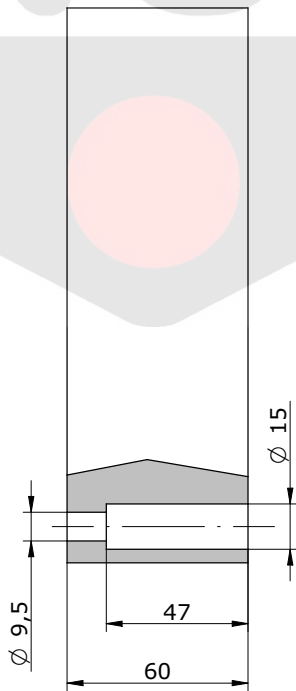
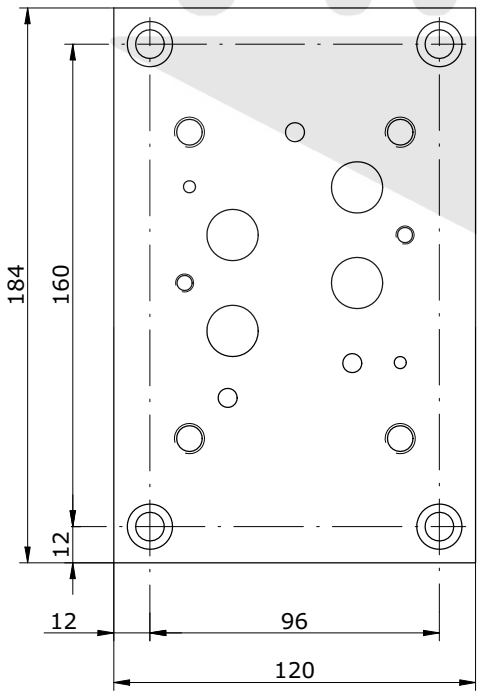
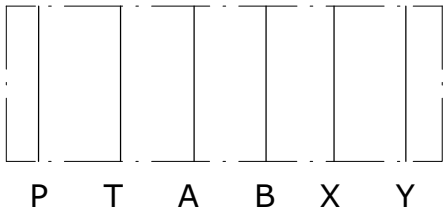
S=STEEL
A=ALUMINIUM

12=1/2"
34=3/4"

BASE SINGOLA CETOP 7 CON UTILIZZI A-B-P-T POSTERIORI
SUB-PLATE CETOP 7 WITH A-B-P-T PORTS BACK



Schema idraulico
Hydraulic diagram



n°3 BSP 1/4G

E_ 16 - 01 - _

S = STEEL
A = ALUMINUM

34 = BSP 3/4G - ON REQUEST
100 = BSP 1G - STANDARD