

Subplates for solenoid valves



PLAQUES DE BASE POUR LES VANNE SOLENOIDES

HYDROMOT
Hydraulic solutions

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CODE DE COMMANDE ORDERING CODE

HMGP	1	2	3	4	5	6
Pos1	Taille/ Size					
6	CETOP3					
10	CETOP5					
X	Grandes tailles sur demande/ Bigger sizes on request					
Pos2	Nombre d'étage/stages number					
1	Numéro non mentionné/Number not mentionned					
2	2					
3	3					
4	4					
5	5					
6	6					
X	Autres étages sur demande/ other stages on request					
Pos3	Matériaux/Material					
A	Aluminium/Aluminium					
S	Acier/Steel					
Pos4	Filetage orifices/Ports dimensions					
38	3/8"					
12	1/2"					
Pos5	Position des orifices/ Ports position					
S	Orifices latéraux/ Lateral ports					
U	Orifices en dessous/ Bottom ports					
Pos6	Options/ Options					
DBV	Limiteur de pression/ Pressure relief valve					

APPLICATIONS APPLICATIONS

SUBPLATES

HMGP

INDUSTRIE/INDUSTRY



FORESTRIE/FORESTRY



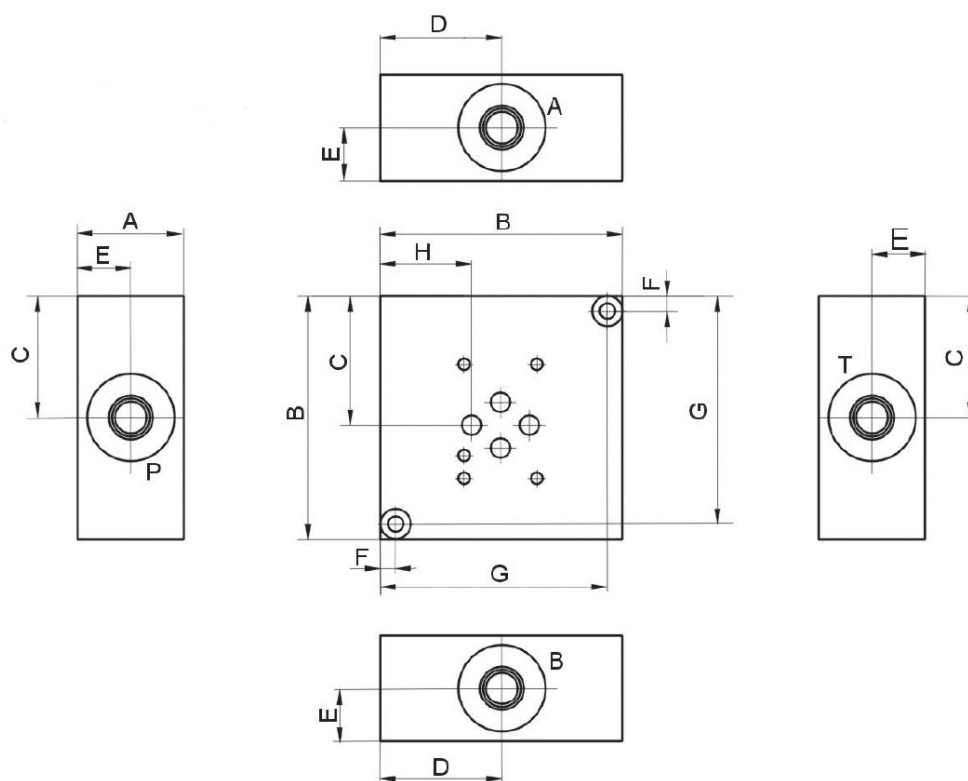
CONSTRUCTION/CONSTRUCTION



PLAQUE DE BASE: HMGP-6-S(A)-38-S SUBPLATE: HMGP-6-S(A)-38-S

Données techniques / Technical data

Pression de fonctionnement Working pressure	Acier/steel: 3300 bar max Alu/Alu: 250 bar max
Débit max Max flow	40 L/min
Orifices latéraux Side Ports	A,B,P,T: 1/2"

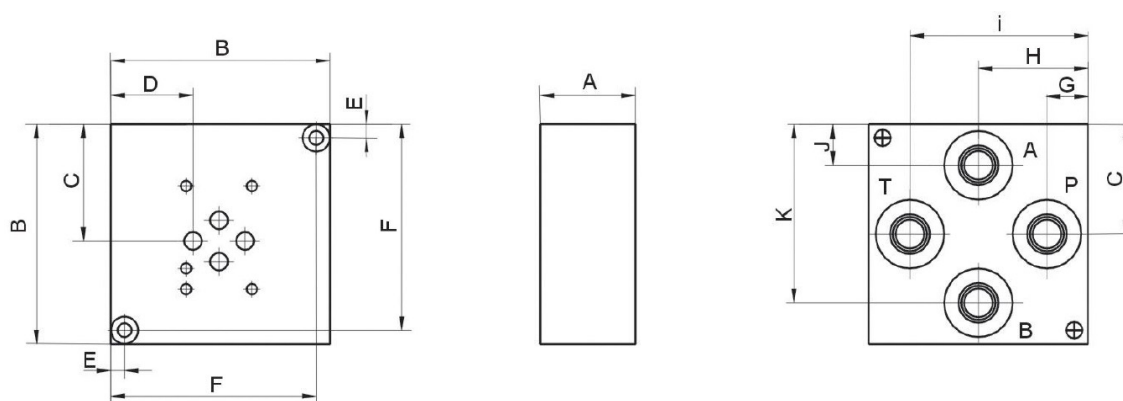


	A	B	B	D	E	F	G	H
HMGP6	38.1	88.9	46	45.2	19.1	6.4	82.6	34.9

PLAQUE DE BASE: HMGP-6-A(S)-38-U SUBPLATE: HMGP-6-A(S)-38-U

Données techniques / Technical data

Pression de fonctionnement Working pressure	Acier/Steel: 300 bar max Alu/Alu: 250 bar max
Débit max Max flow	40 L/min
Orifices inférieurs bottom ports	A,B,P,T: 3/8"

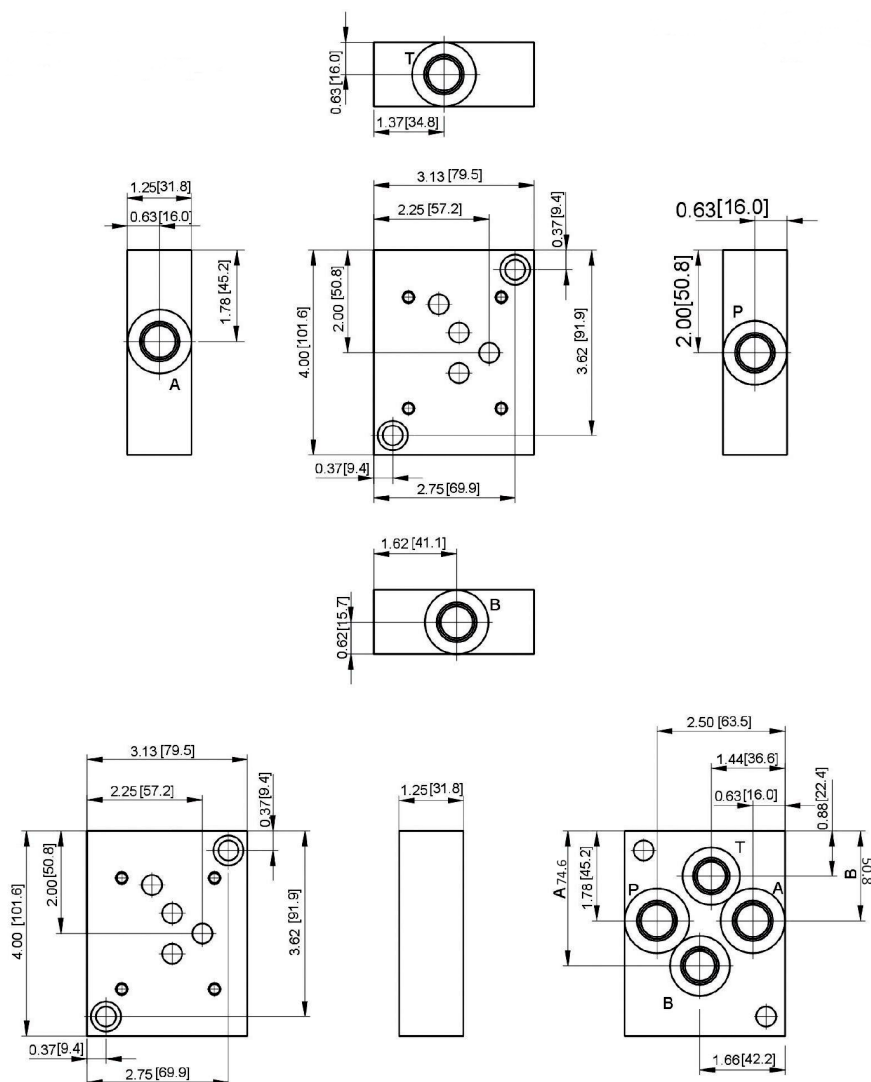


HMGP6	A	B	B	D	E	F	G	H	I	J	K
	25.4	63.5	31.8	21.4	6.4	57.2	13	31.8	50.4	13.2	50

PLAQUE DE BASE: HMGP-10-A(S)-12-U/S SUBPLATE: HMGP-10-A(S)-12-U/S

Données techniques / Technical data

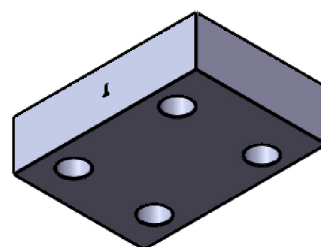
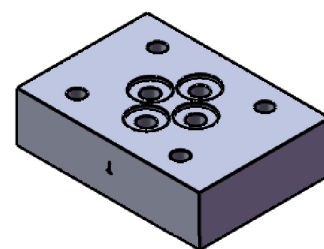
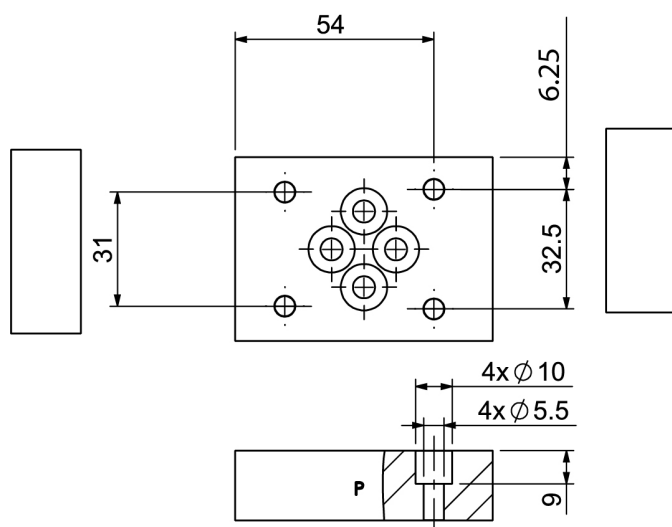
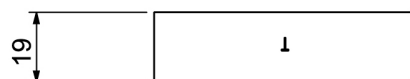
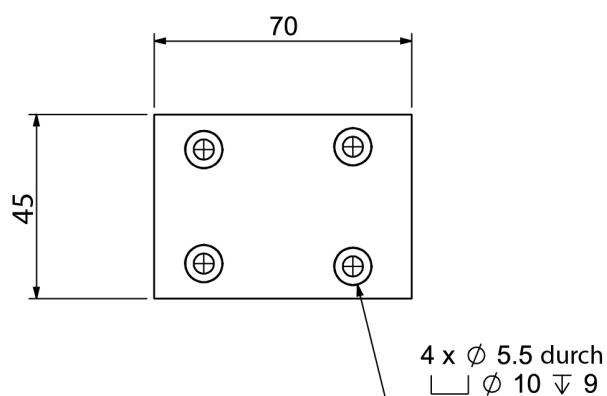
Pression de fonctionnement Working pressure	Acier/Steel: 345 bar max Alu/Alu: 250 bar max
Orifices de connexions Connexion ports	A,B,P,T: 1/2"
Débit max Max flow	100 L/min



Plaque de verrouillage HMVP06 Locking plate HMVP06

Données techniques / Technical data

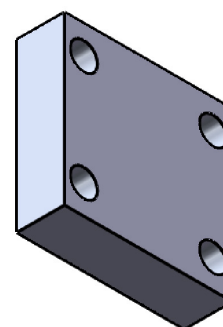
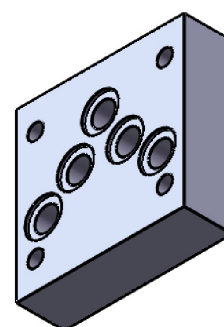
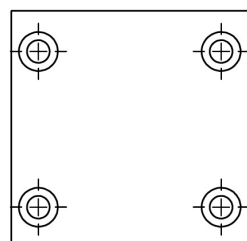
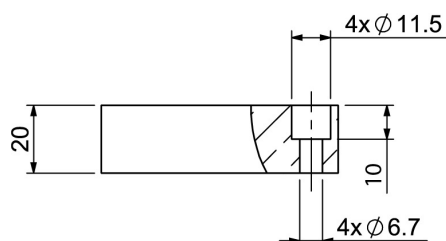
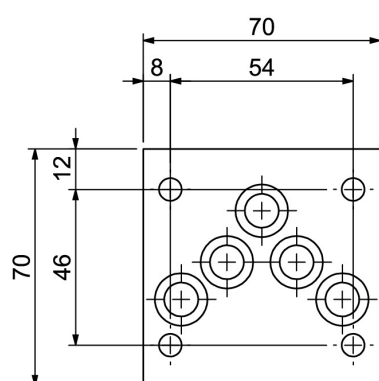
Pression de fonctionnement Working pressure	Acier/Steel: 320 bar max
Débit max Max flow	40 L/min
Orifices Ports	4 vis M5x20 DIN912 4 screws M5x20 DIN912



Plaque de verrouillage HMVP10 Locking plate HMVP10

Données techniques / Technical data

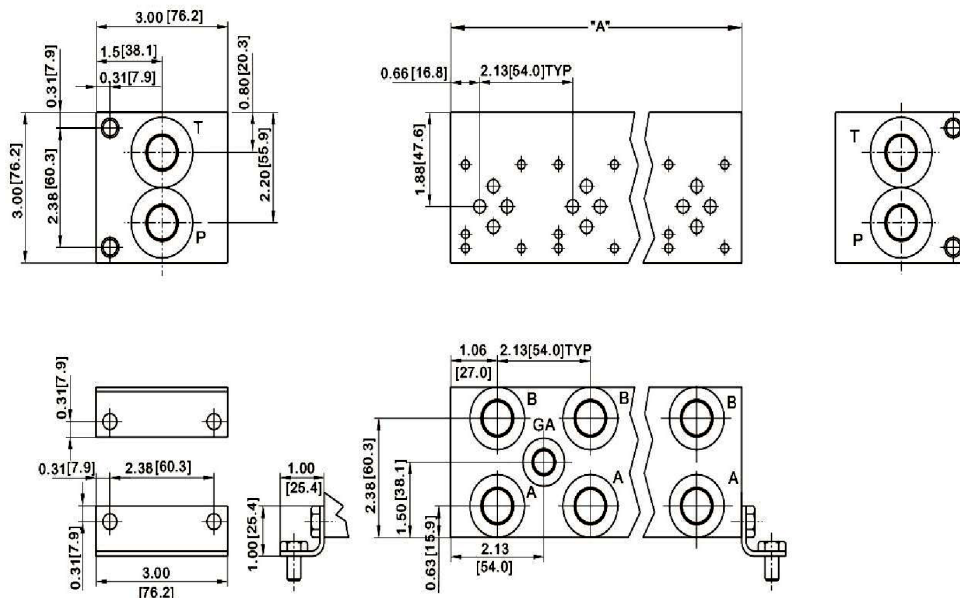
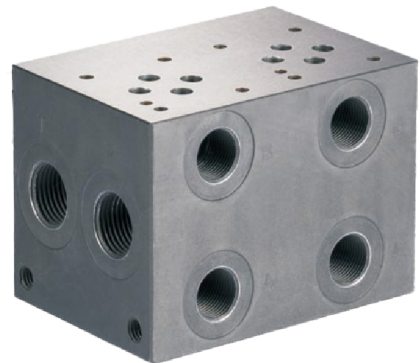
Pression de fonctionnement Working pressure	Acier/Steel: 320 bar max
Débit max Max flow	40 L/min
Orifices Ports	4 vis M5x20 DIN912 4 screws M5x20 DIN912



PLAQUE DE BASE: HMGP-6-X-S(A)-38-S/U SUBPLATE: HMGP-6-X-S(A)-38-S/U

Données techniques / Technical data

Pression de fonctionnement Working pressure	Acier/Steel: 300 bar max Alu/Alu: 250 bar max
Débit max Max flow	40 L/min
Orifices Ports	A,B: 3/8" P,T: 1/2"

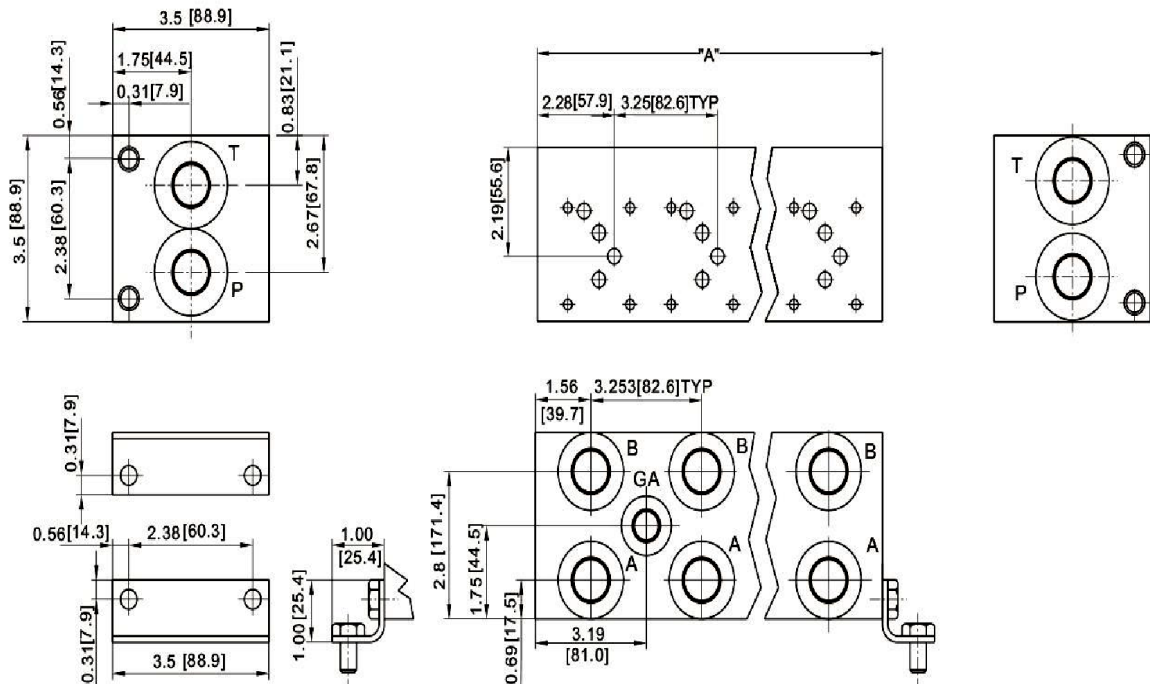


N-étage N- stages	1	2	3	4	5	6
A	54	108	162.1	215.9	270	313.9
Alu (Kg)	1	2	3	4	4	5
Acier/Steel (Kg)	2	4	6	8	10	12

PLAQUE DE BASE: HMGP-10-X-S(A)-38-S/U SUBPLATE: HMGP-10-X-S(A)-38-S/U

Données techniques / Technical data

Pression de fonctionnement Working pressure	Acier/Steel: 345 bar max Alu/Alu: 250 bar max
Débit max Max flow	100 L/min
Orifices Ports	A,B: 1/2" P,T: 3/4"



N-étages N- stages	1	2	3	4	5	6
A	82.6	165.1	247.7	330.2	412.8	495.3
Alu (Kg)	2	4	5	7	8	10
Acier/Steel (Kg)	4	8	12	15	20	23

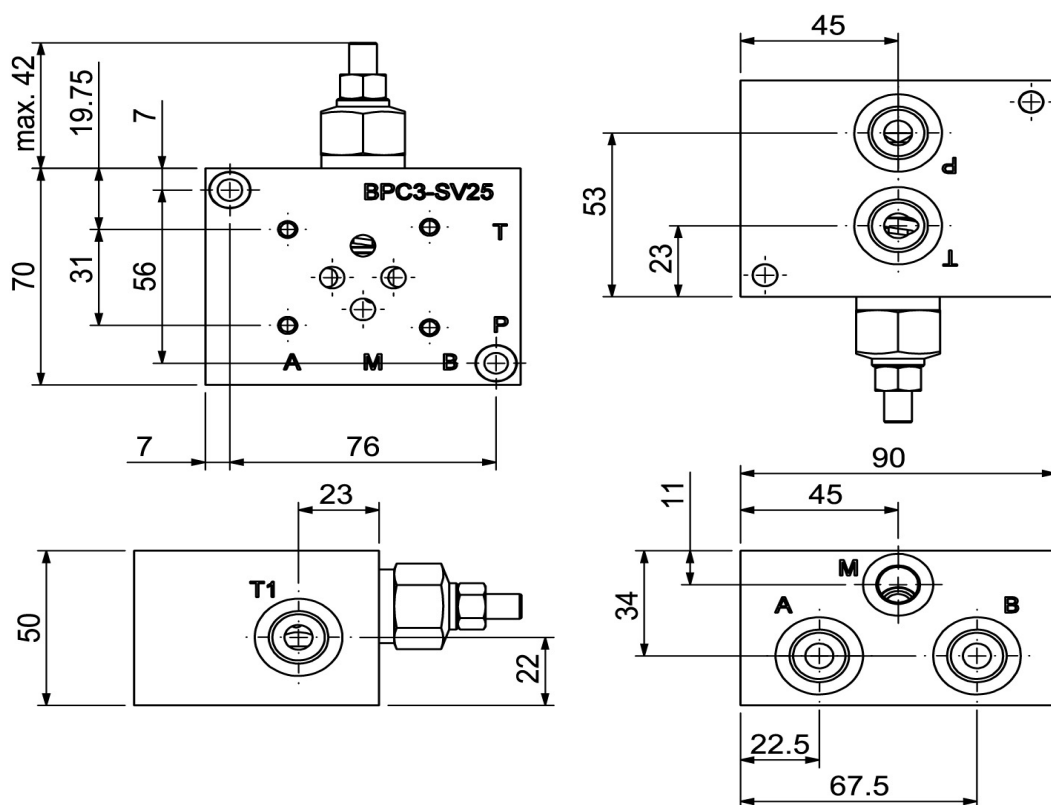
PLAQUE DE BASE: HMGP6A38T-DBV SUBPLATE: HMGP6A38T-DBV

Constructions:

Plaque de base en Aluminium avec un seul étage + Limiteur de pression + connexions supplémentaire (T1,T2) pour les filtres de retour.

Construction:

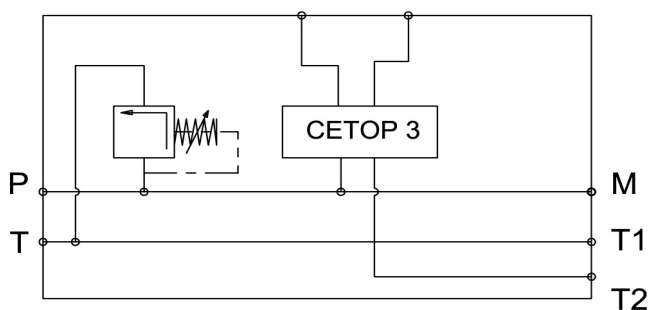
01 stage subplate, aluminium + Pressure relief valve + 02 supplementary connections (T1,T2) for return filters.



Données techniques / Technical data

Pression de fonctionnement Working pressure	250 bar max
Débit filtre de retour Return filter flow	T1: 25l/min T1+T2: 40l/min
Orifices Ports	M: 1/4" P,T,A,B,T1: 3/8" T2: 1/2"

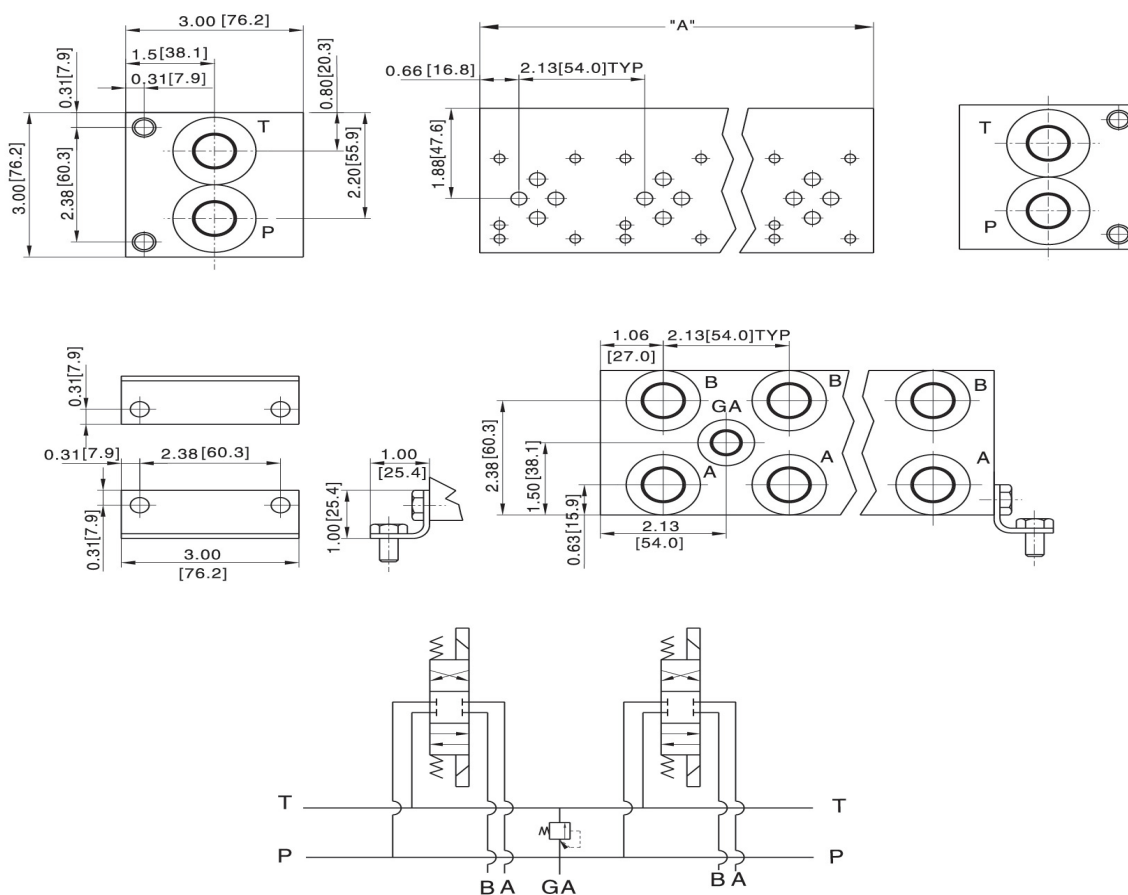
Symbole/ Symbol



PLAQUE DE BASE: HMGP-6-X-S(A)-38-S/U-DBV SUBPLATE: HMGP-6-X-38-S(A)-38-S/U-DBV

Données techniques / Technical data

Pression de fonctionnement Working pressure	Alu/Alu: 250 bar max Acier/steel: 300bar max
Débit max Max flow	40 L/min
Orifices Ports	A,B: 3/8" P,T: 1/2"
Avec limiteur de pression With pressure relief valve	DBV

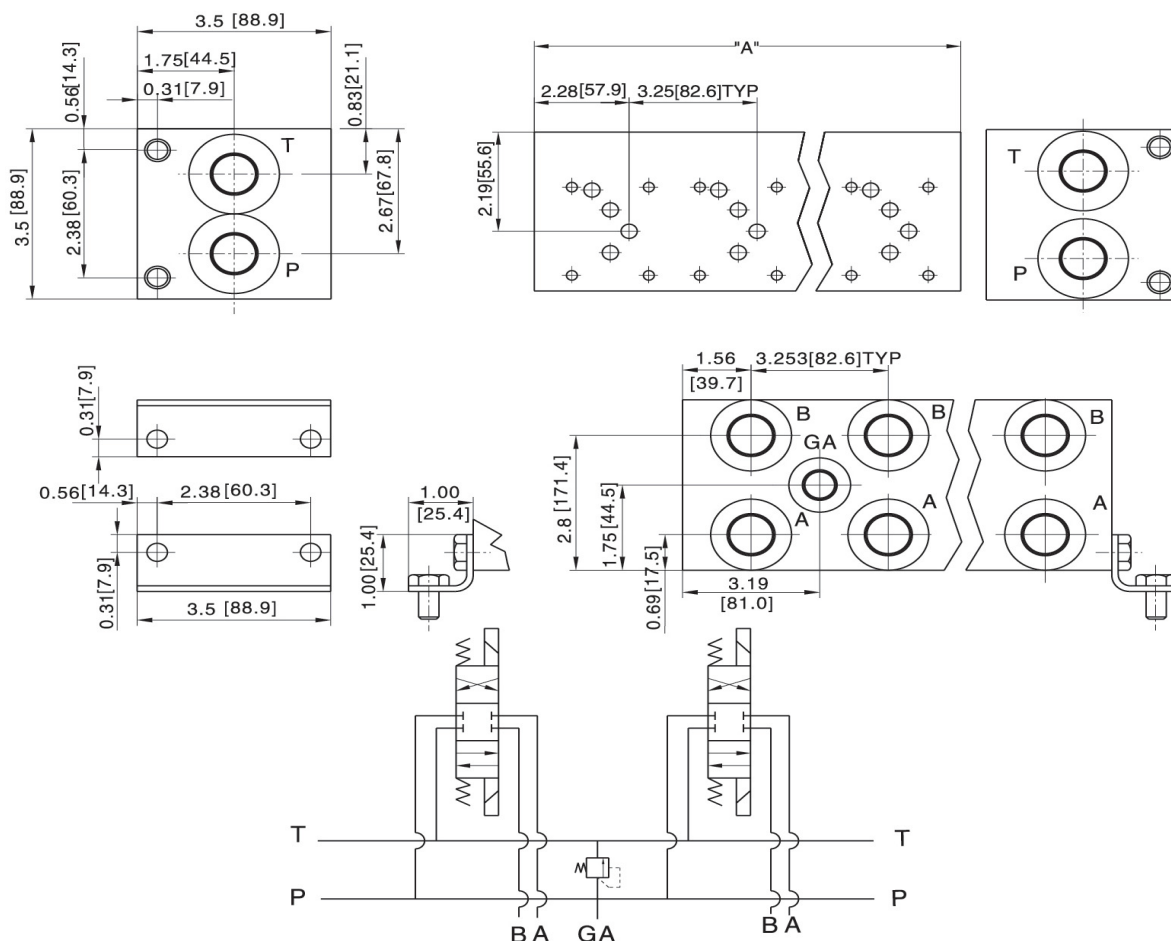


N-étage N- stages	1	2	3	4	5	6
A	54	108	162.1	215.9	270	313.9
Alu (Kg)	1	2	3	4	4	5
Acier/Steel (Kg)	2	4	6	8	10	12

PLAQUE DE BASE: HMGP-10-X-S(A)12-S/U-DBV SUBPLATE: HMGP-10-X-S(A)-12-S/U-DBV

Données techniques / Technical data

Pression de fonctionnement Working pressure	Alu/Alu: 250 bar max Acier/steel: 345bar max
Débit max Max flow	100 L/min
Orifices Ports	A,B: 1/2" P,T: 3/4"
Avec limiteur de pression With pressure relief valve	DBV



N-étages N- stages	1	2	3	4	5	6
A	82.6	165.1	247.7	330.2	412.8	495.3
Alu (Kg)	2	4	5	7	8	10
Acier/Steel (Kg)	4	8	12	15	20	23

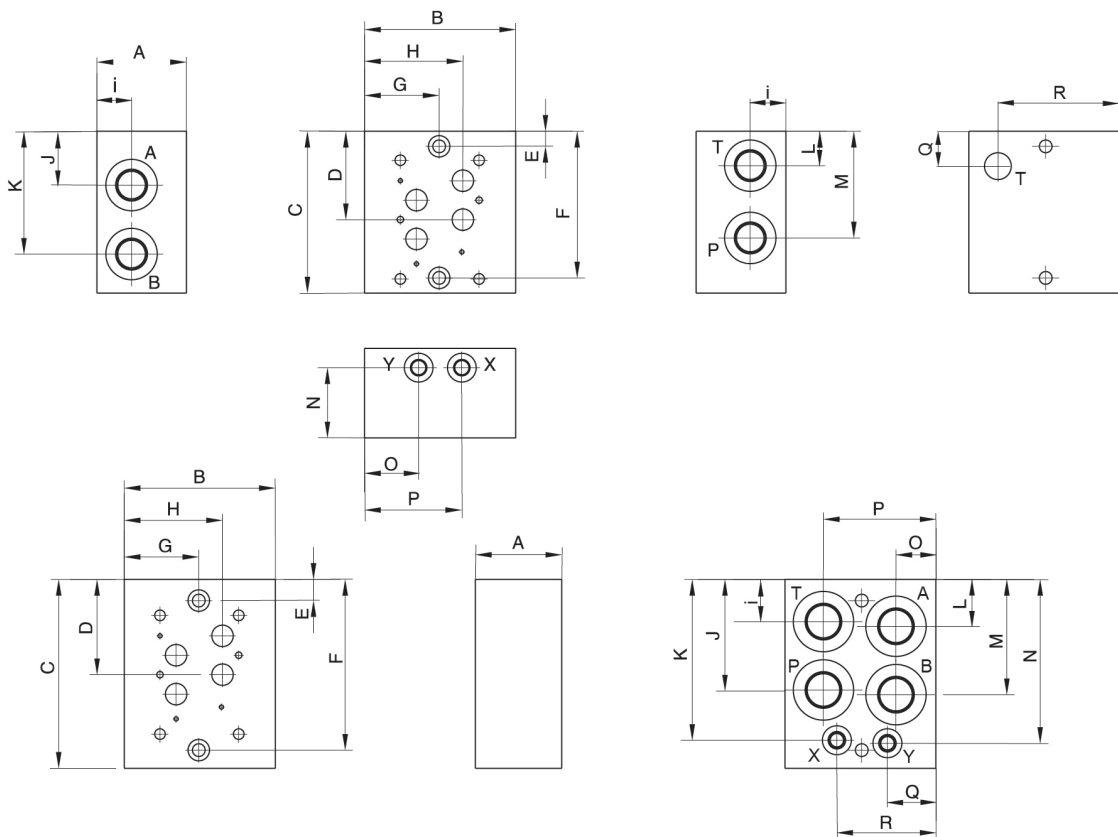
TYPES SPECIAUX SPECIAL TYPES

HMGP-NG16-G174/01-G1":

Plaque de base acier (345bar) avec un seul étage, NG16, orifices arrières: 1".

HMGP-NG16-G174/01-G1":

One stage steel subplate (345bar), NG16, rear connection, Ports dimensions: 1".



HMGP-NG16	A	B	B	D	E	F	G	H	I
	69.9	101.6	152.4	75.4	12.7	139.7	63.5	84.2	31.8
HMGP-NG16	J	K	L	M	N	O	P	Q	R
	88.9	134.9	34.9	92.1	134.9	34.9	92.1	41.3	87.3

Bloc avec limiteur de pression et valve à 02 voies:

- 3,4,5 ou 6 étages
- Aluminium ou Acier
- 12V ou 24V

Subplate with pressure relief valve and 2/2 way valve:

- 3,4,5 or 6 stages
- Aluminium or steel
- 12V or 24V

HMGPDR2-06-3-2-AL-DBV-22-12			
NG6	4	ST	24
	5		
	6		

