

DISTRIBUTEURS A COMMANDE PNEUMATIQUE SERIE 70

CARACTERISTIQUES TECHNIQUES	G 1/8	G 1/4	G 1/2
Pression d'utilisation	Vide à 10 bar		
Pression minimum de pilotage			
• monostable	2.5 bar		
• bistable	1 bar		
Température d'utilisation	-10° à +60°C		
Diamètre nominal	5 mm	7.5 mm	15 mm
Conductance C [NI/min · bar]	121.43	264.26	971.43
Ratio critique b	0.32 bar/bar	0.27 bar/bar	0.43 bar/bar
Débit nominal à 6 bar ΔP 0.5 bar	400 NI/min	750 NI/min	3200 NI/min
Débit nominal à 6 bar ΔP 1 bar	550 NI/min	1100 NI/min	4600 NI/min
TRA / TRR monostable à 6 bar	6ms/15ms	7ms/15ms	16ms/46ms
TRA / TRR bistable à 6 bar	7ms/7ms	7ms/7ms	16ms/16ms

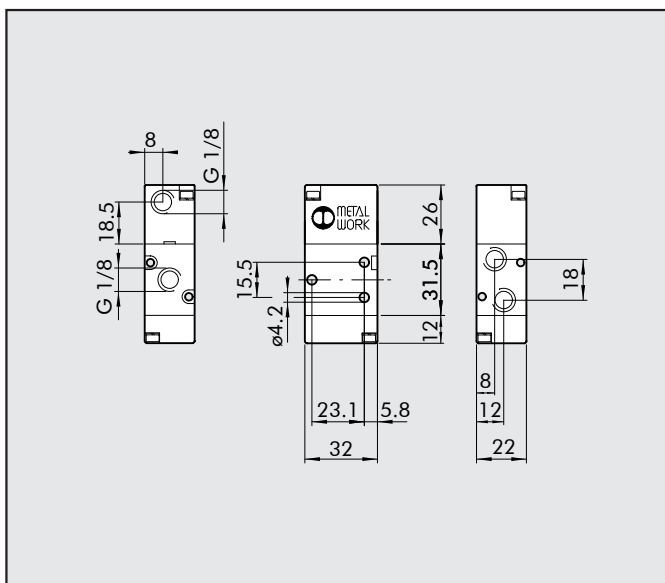



CLEFS DE CODIFICATION

P	N	V	2	3	P	N	S	N	C
FAMILLE			RAC.	FONCTION	COMMANDE 14		RETOUR 12	COMPLEMENT DE DESCRIPTION	
PNV pneumatique			2 G 1/8 3 G 1/4 4 G 1/2	3 3/2 5 5/2 6 5/3	PN pneumatique		S ressort B bistable D différentiel O 5/3 A pneumo-mécanique *	OO 5/2 NC normalement fermé NO normalement ouvert CC centre fermé OC centre ouvert PC centre pression	
							*sur demande		

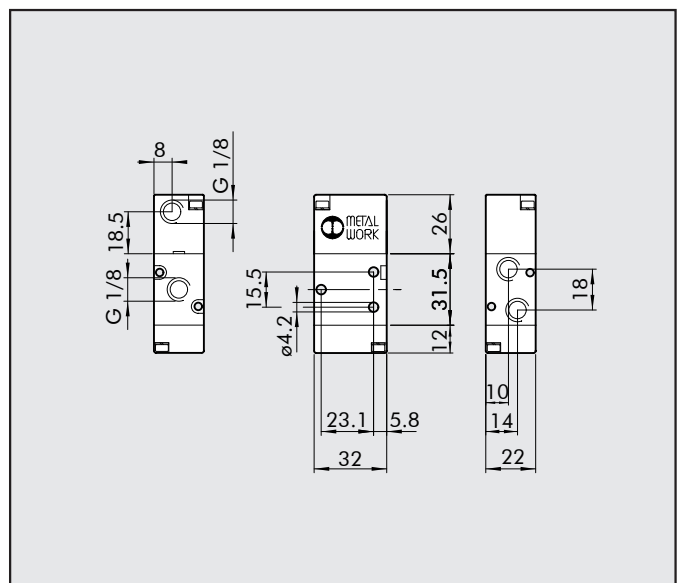
DISTRIBUTEURS A COMMANDE PNEUMATIQUE SERIE 70 G 1/8


3/2 NO MONOSTABLE G1/8



Symbole	Type	Code	Poids [g]
	PNV 23 PNS NO	7010010400	82

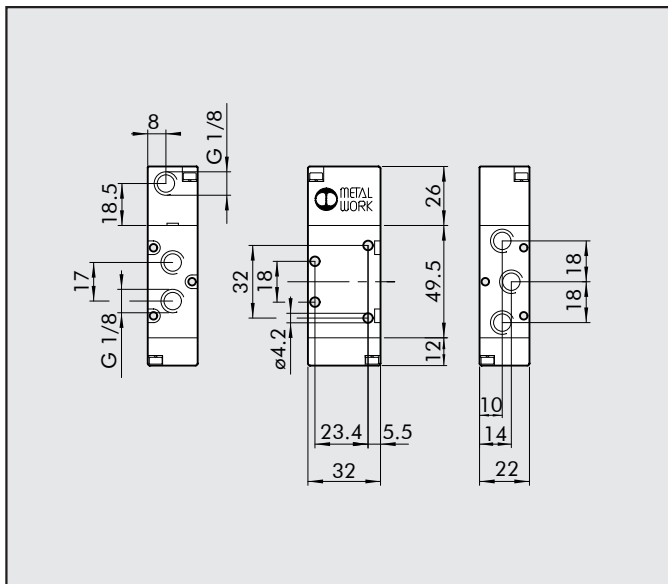
3/2 NF MONOSTABLE G1/8



Symbole	Type	Code	Poids [g]
	PNV 23 PNS NC	7010010200	82

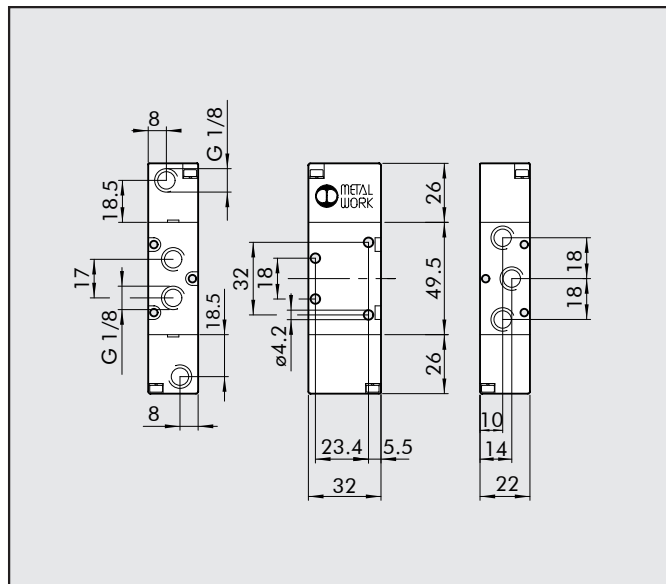


5/2 MONOSTABLE G1/8



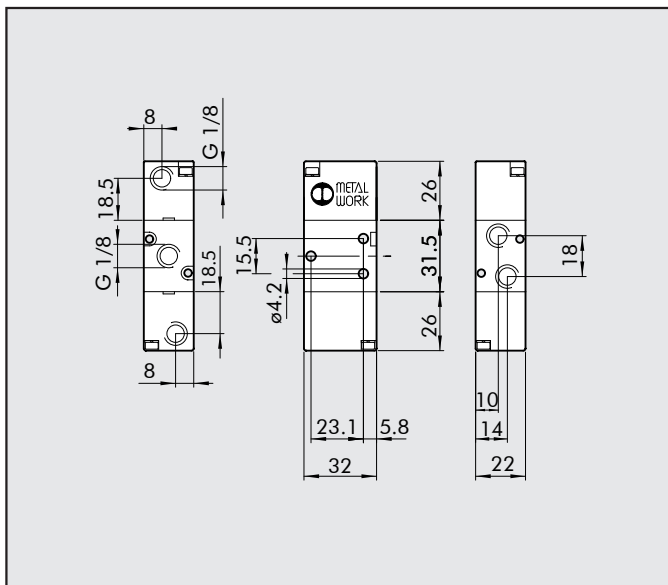
Symbole	Type	Code	Poids [g]
→	PNV 25 PNS OO	7010011100	108

5/2 BISTABLE G1/8



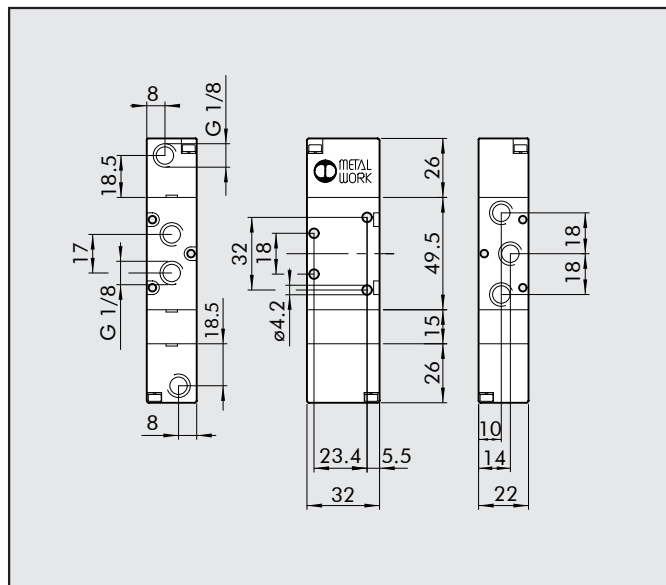
Symbole	Type	Code	Poids [g]
→	PNV 25 PNB OO	7010011200	122
→	PNV 25 PND OO	7010011300	128

3/2 BISTABLE G1/8



Symbole	Type	Code	Poids [g]
→	PNV 23 PNB OO	7010010100	96

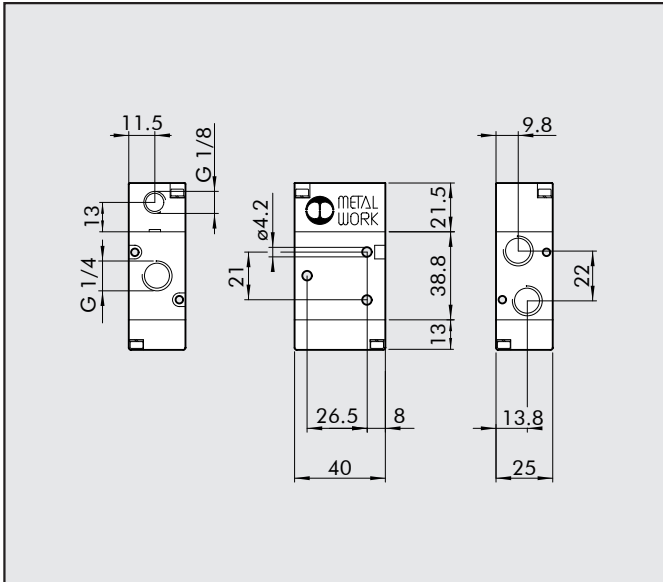
5/3 CC-OC-PC G1/8

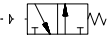


Symbole	Type	Code	Poids [g]
→	PNV 26 PNS CC	7010012100	150
→	PNV 26 PNS OC	7010012200	150
→	PNV 26 PNS PC	7010012300	150

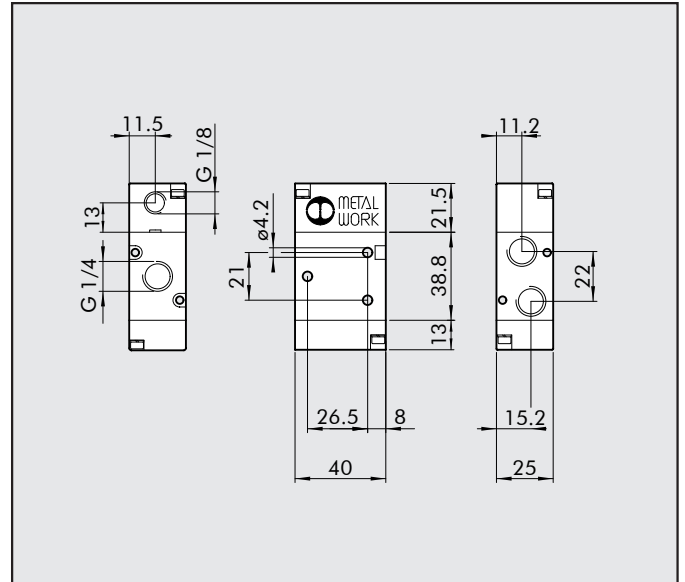
DISTRIBUTEURS A COMMANDE PNEUMATIQUE SERIE 70 G 1/4

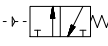
3/2 NO MONOSTABLE G1/4



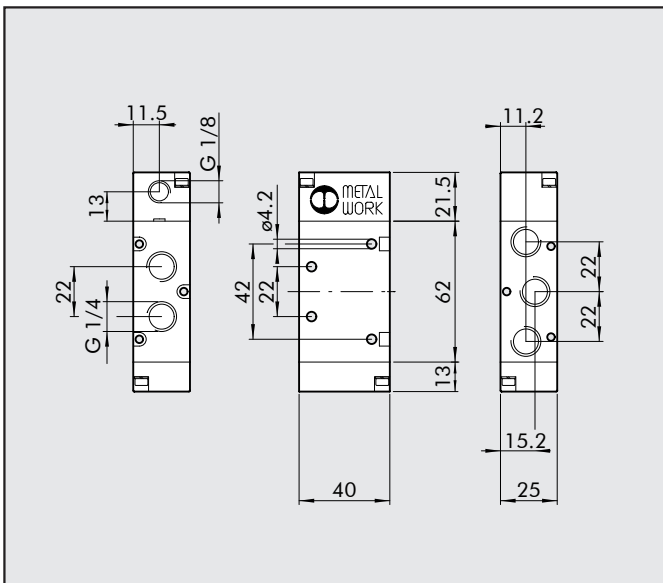
Symbole	Type	Code	Poids [g]
	PNV 33 PNS NO	7020010400	124


3/2 NF MONOSTABLE G1/4



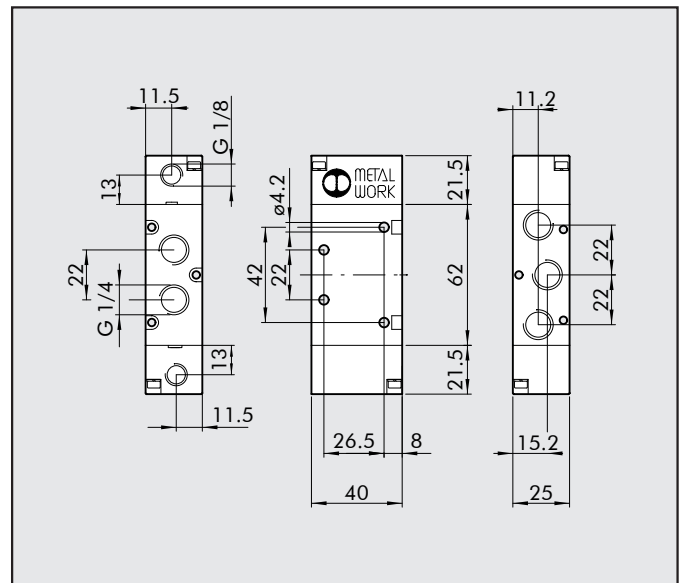
Symbole	Type	Code	Poids [g]
	PNV 33 PNS NC	7020010200	122



5/2 MONOSTABLE G1/4

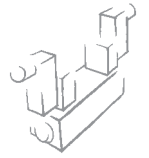


Symbole	Type	Code	Poids [g]
	PNV 35 PNS OO	7020011100	174

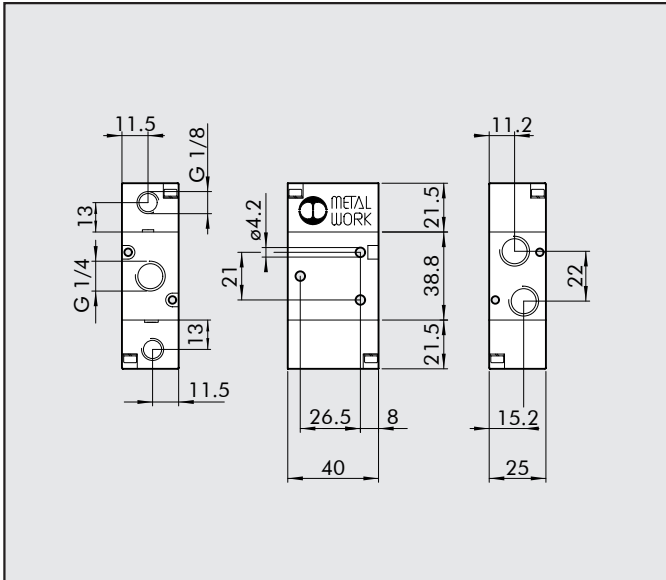
5/2 BISTABLE G1/4



Symbole	Type	Code	Poids [g]
	PNV 35 PNB OO	7020011200	174
	PNV 35 PND OO	7020011300	198

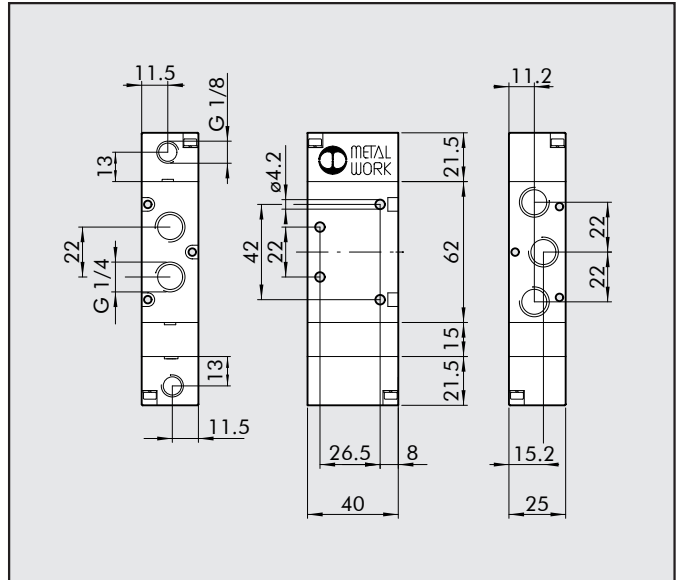


3/2 BISTABLE G1/4



Symbole	Type	Code	Poids [g]
	PNV 33 PNB OO	7020010100	134

5/3 CC-OC-PC G1/4



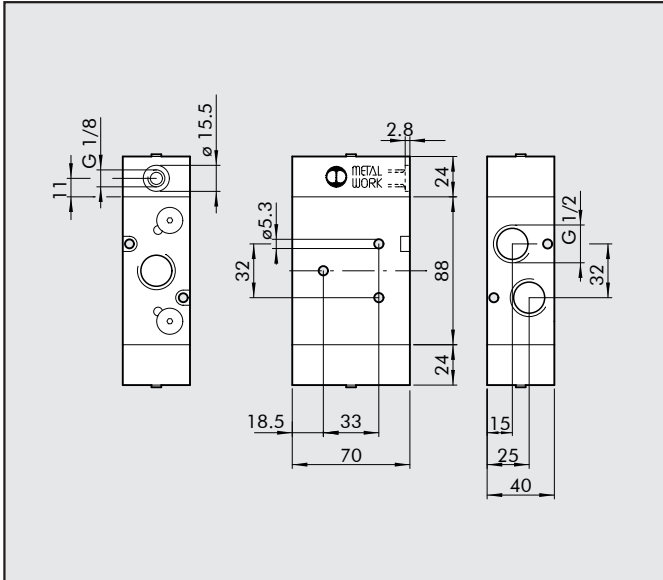
Symbole	Type	Code	Poids [g]
	PNV 36 PNS CC	7020012100	124
	PNV 36 PNS OC	7020012200	124
	PNV 36 PNS PC	7020012300	124

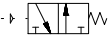
NOTES

Blank area for notes with horizontal lines.

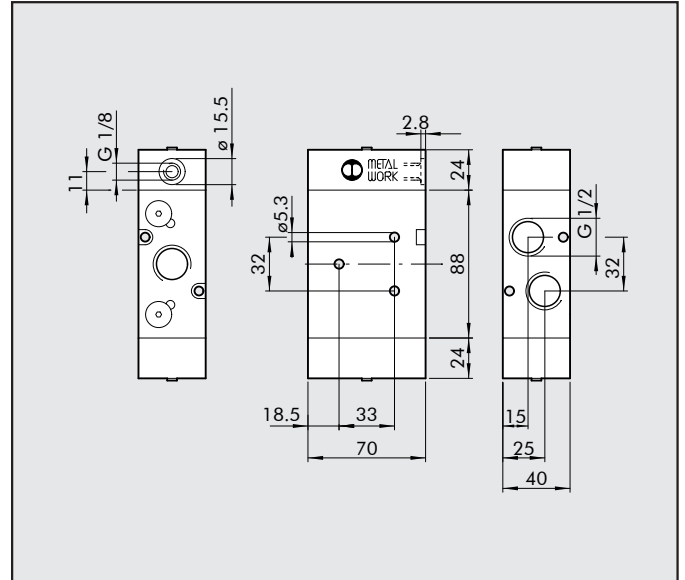
DISTRIBUTEURS A COMMANDE PNEUMATIQUE SERIE 70 G 1/2

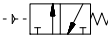
3/2 NO MONOSTABLE G1/2



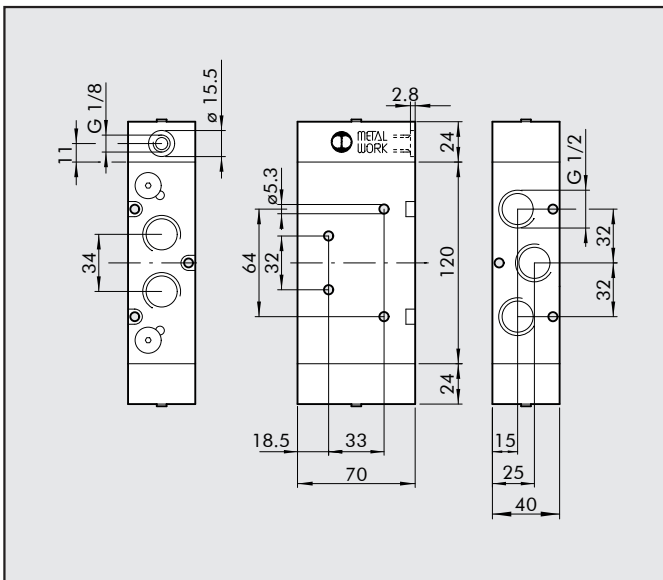
Symbole	Type	Code	Poids [g]
	PNV 43 PNS NO	7030010400	905


3/2 NF MONOSTABLE G1/2



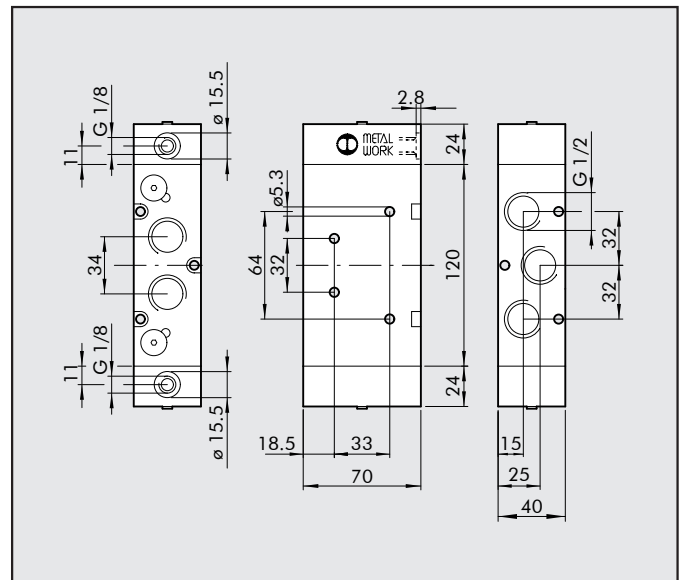
Symbole	Type	Code	Poids [g]
	PNV 43 PNS NC	7030010200	905



5/2 MONOSTABLE G1/2



Symbole	Type	Code	Poids [g]
	PNV 45 PNS OO	7030011100	1090

5/2 BISTABLE G1/2



Symbole	Type	Code	Poids [g]
	PNV 45 PNB OO	7030011200	1077
	PNV 45 PND OO	7030011300	1090

