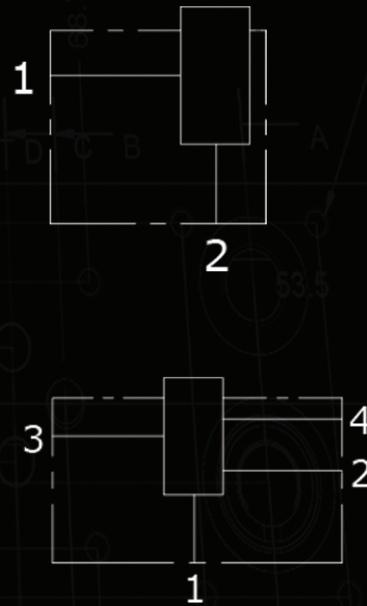


OLEODINAMICA 2mp

Sezione COLLETTORI

Section IN-LINE HOUSINGS



MARCARÈ COMMESA - ANNO

N°4 M5x13
FILETTO T10

N°2 G6.5 PASS
Ø10.5 T7

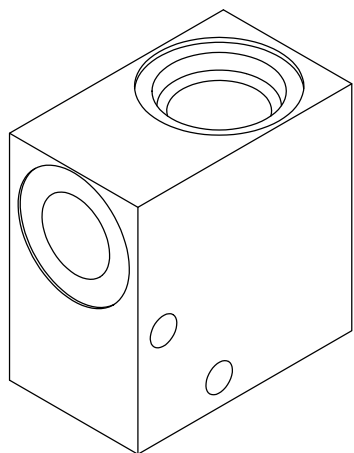
TOLLERANZA DI CARPENTERIA ET1000 NO

TOLLERANZE GENERALI PER LAVORAZ

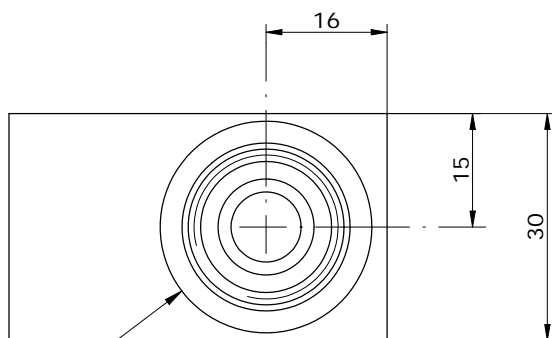
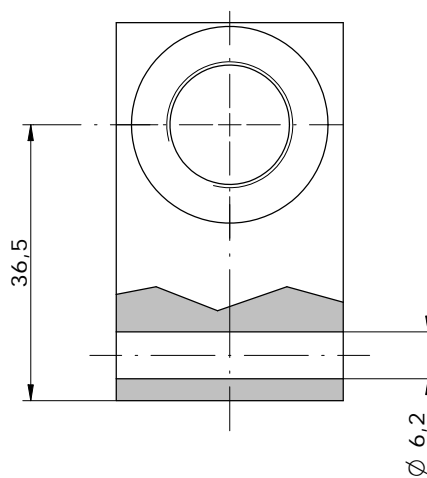
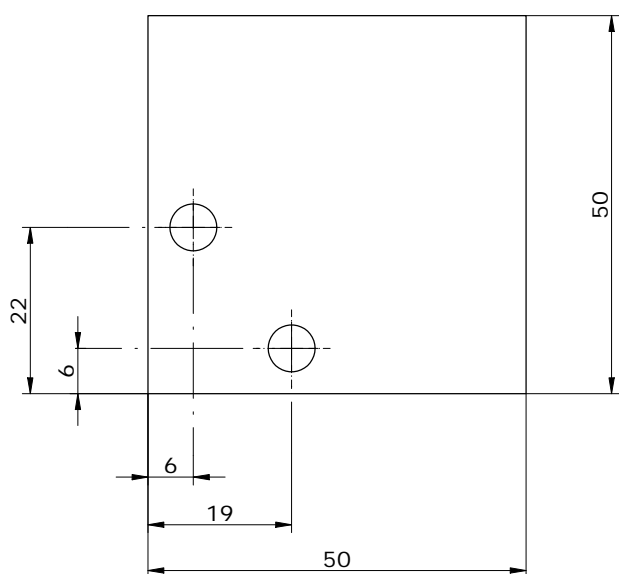
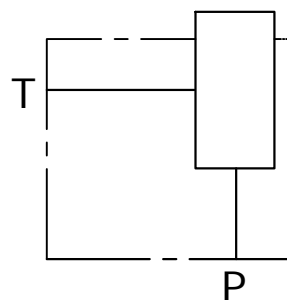
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H	6	30	120	315	1000
ALBERI	0	0	0	0	0
	+0.1	+0.2	+0.3	+0.4	+0.5
FORI	0	0	0	0	0
	+0.1	+0.2	+0.3	+0.4	+0.5
ALTRE	+0.05	+0.1	+0.15	+0.2	+0.3

29027 Casoli di Ganga PC - Via Copernico, 12
Tel. 0523 523231 - Fax 0523 524509

17/07/2014



Schema idraulico
 Hydraulic diagram



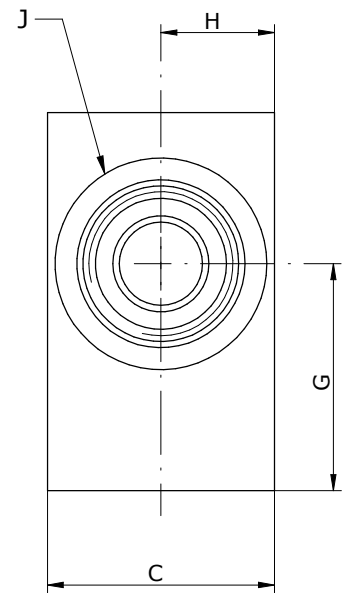
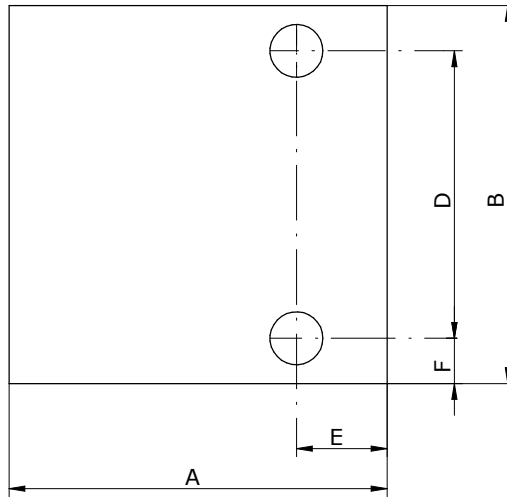
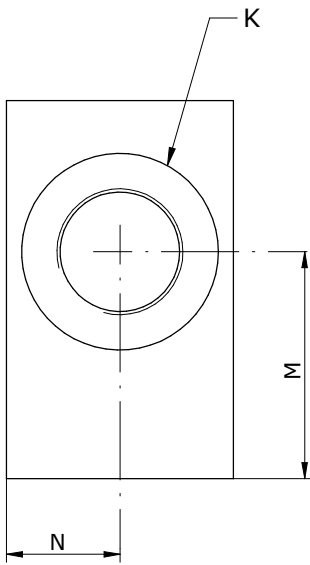
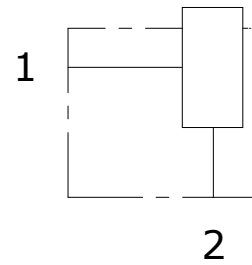
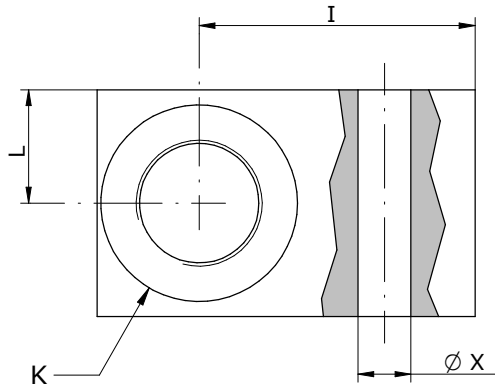
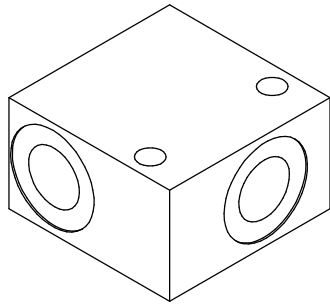
C007

HS_06 - ___ - 10

S = STEEL
A = ALUMINIUM

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

Schema idraulico
 Hydraulic diagram



SIZE	A	B	C	D	E	F	G	H	I	L	M	N	J	CAVITY	K	X
HS 08-2	50	50	30	38	12	6	30	15	36.5	15	30	15	SAE 08-2	C007	1/4"BSP - 3/8"BSP	6.5
HS 10-2	60	60	40	48	12	6	37	20	41.5	20	37	20	SAE 10-2	C035	3/8"BSP - 1/2"BSP	6.5
HS 12-2	80	70	50	54	8	8	40	25	54.5	25	40	25	SAE 12-2	C045	1/2"BSP - 3/4"BSP	8.5
HS 16-2	80	80	50	60	10	10	45	25	55	25	45	25	SAE 16-2	C023	3/4"BSP - 1"BSP	11

HS - - - 2 - -

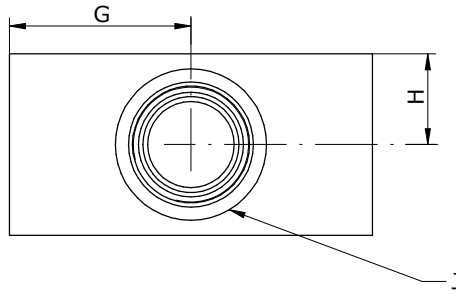
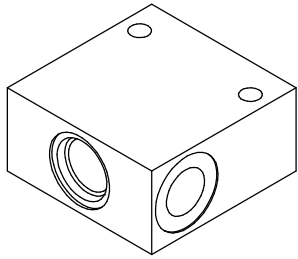
S = STEEL
A = ALUMINIUM

08 = 3/4-16UNF
10 = 7/8-14UNF
12 = 1.1/16-12 UNF
16 = 1.5/16-12 UNF

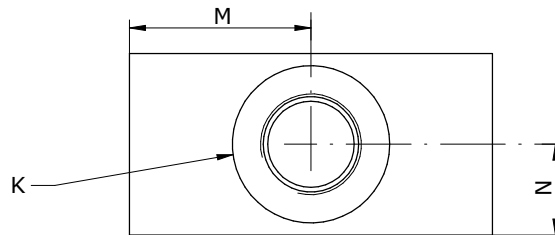
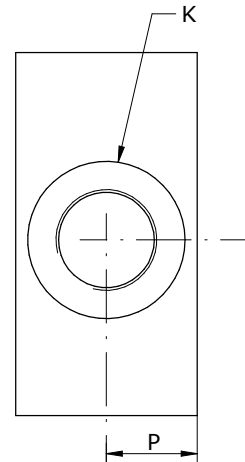
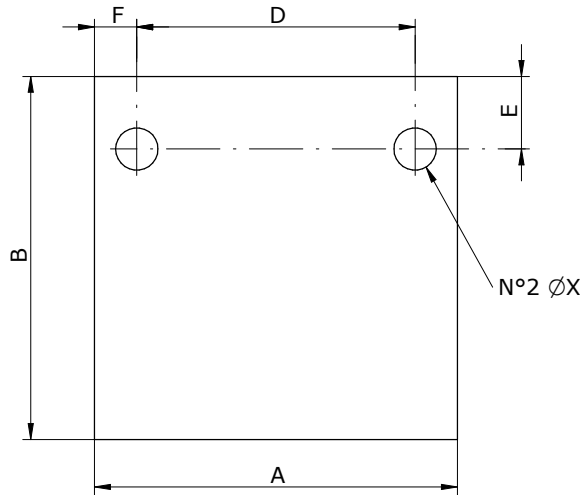
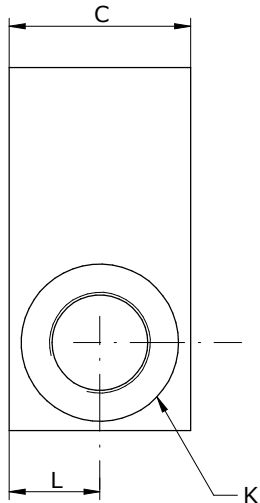
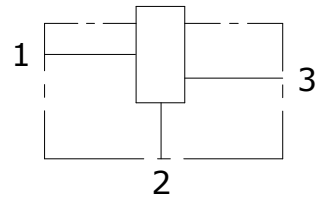
14 = 1/4"
38 = 3/8"
12 = 1/2"
34 = 3/4"
100 = 1"

COLLETTORE 3 VIE PER VALVOLA SAE 08-10-12-16
3 WAY IN-LINE HOUSING FOR SAE 08-10-12-16 VALVE

OLEODINAMICA
2mp



Schema idraulico
Hydraulic diagram



SIZE	A	B	C	D	E	F	G	H	I	L	M	N	O	P	J	CAVITY	K	X
HS 08-3	60	60	30	46	12	7	30	15	45.5	15	30	15	31	15	SAE 08-3	C012	1/4"BSP - 3/8"BSP	6.5
HS 10-3	60	65	40	48	7	6	30	20	51	20	30	20	33,5	20	SAE 10-3	C021	3/8"BSP - 1/2"BSP	6.5
HS 12-3	80	100	50	64	8	8	40	25	72.5	25	40	25	47	25	SAE 12-3	C054	1/2"BSP - 3/4"BSP	8.5
HS 16-3	90	100	50	70	10	10	45	25	75	25	45	25	46	25	SAE 16-3	C056	3/4"BSP - 1"BSP	11

HS - - - 3 - - -

S = STEEL
A = ALUMINIUM

08 = 3/4-16 UNF
10 = 7/8-14 UNF
12 = 1.1/16-12 UNF
16 = 1.5/16-12 UNF

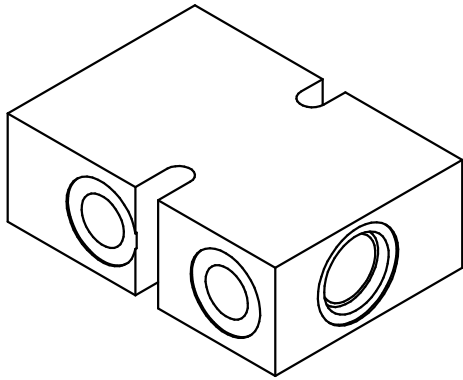
14 = BSP 1/4G
38 = BSP 3/8G
12 = BSP 1/2G
34 = BSP 3/4G
100 = BSP 1G

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 29027 Casoni Di Gariga - Podenzano (PC) Italy

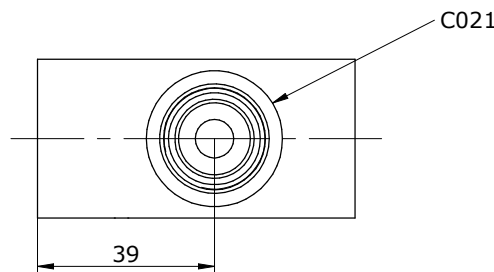
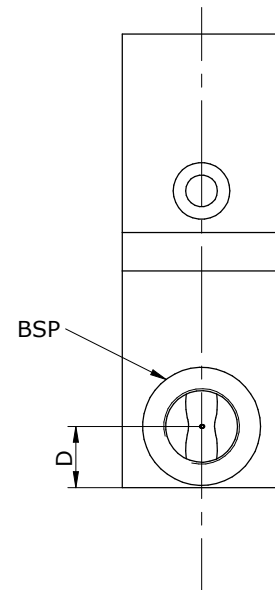
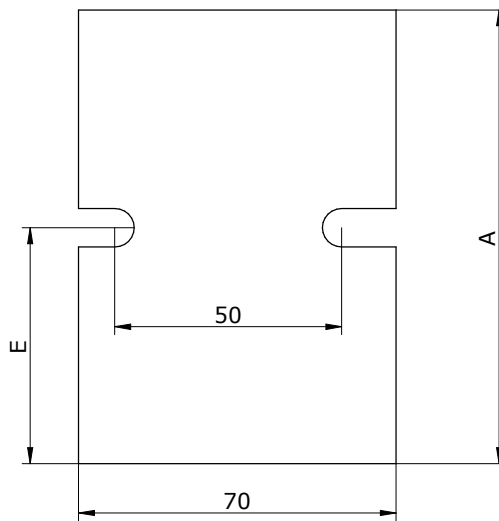
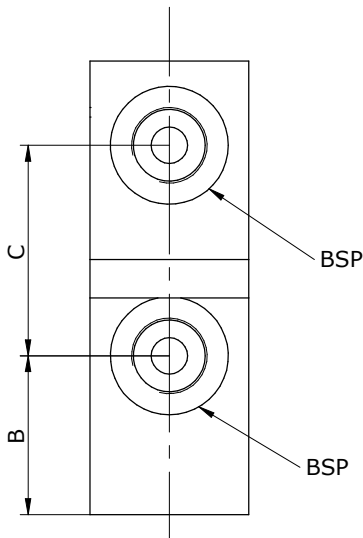
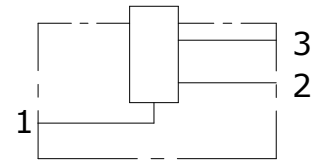
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**COLLETTORE 3 VIE IN LINEA PER VALVOLA SAE 10
3 WAY IN-LINE HOUSING FOR SAE 10 VALVE**

**OLEODINAMICA
2mp**



Schema idraulico
Hydraulic diagram

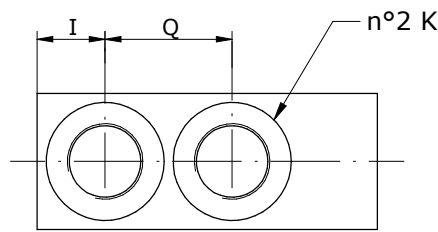
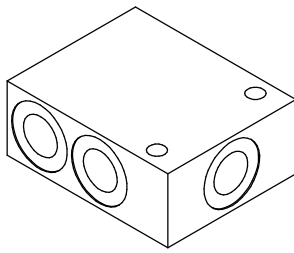


BSP	A	B	C	D	E
G 3/8"	100	35	46,4	13,5	52
G 1/2"	105	39	47,9	20	57

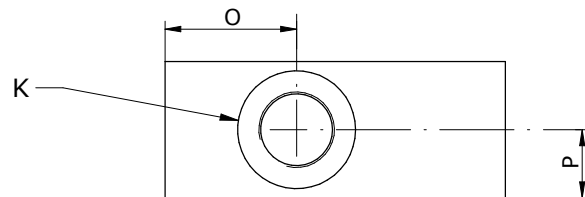
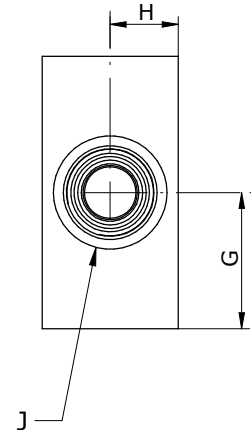
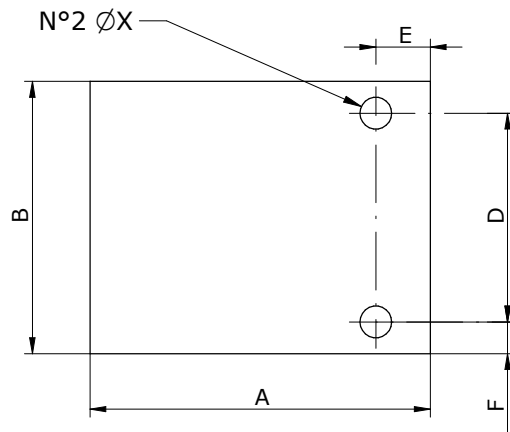
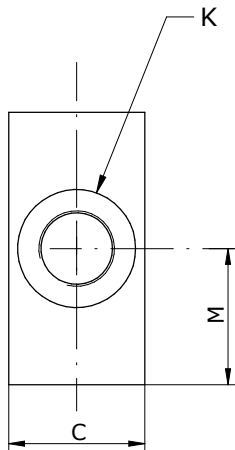
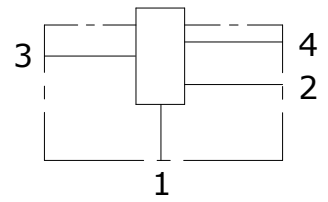
HS - _ - 10 - 3- V2- _

S = STEEL
A = ALUMINIUM

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



Schema idraulico
 Hydraulic diagram



SIZE	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	J	CAVITY	K	X
HS 08-4	75	60	30	46	12	7	30	15	15	15	30	15	29	15	28	SAE 08-4	C001	1/4"BSP - 3/8"BSP	6.5
HS 10-4	85	60	40	46	8	7	30	20	18	20	30	20	34	20	32	SAE 10-4	C037	3/8"BSP - 1/2"BSP	6.5
HS 12-4	120	80	50	64	8	8	40	25	27.5	25	40	25	53	25	50.5	SAE 12-4	C067	1/2"BSP - 3/4"BSP	8.5
HS 16-4	125	90	50	70	10	10	45	25	25	25	45	25	54	25	57.5	SAE 16-4	C068	3/4"BSP - 1"BSP	11

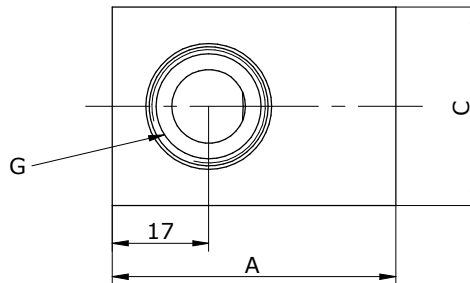
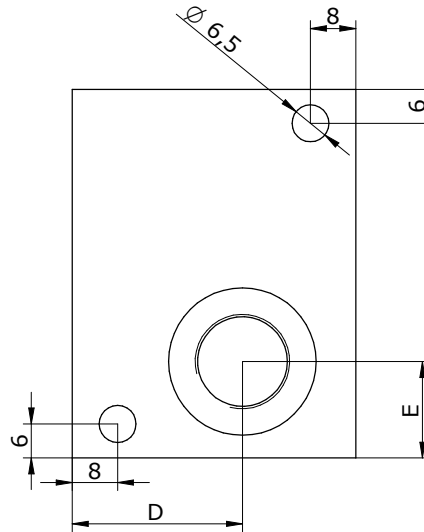
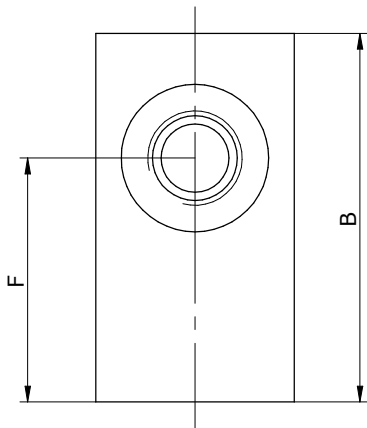
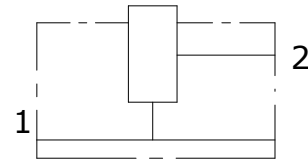
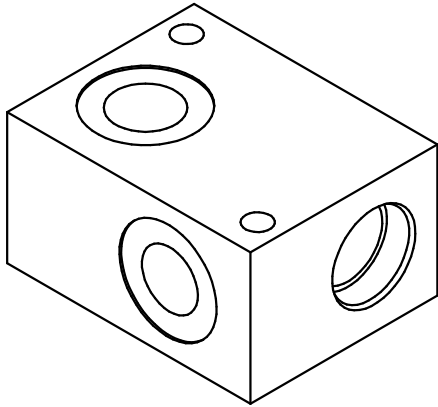
HS - - - 4 - -

S = STEEL
A = ALUMINIUM

08 = 3/4-16UNF
10 = 7/8-14UNF
12 = 1.1/16-12 UNF
16 = 1.5/16-12 UNF

14 = 1/4"
38 = 3/8"
12 = 1/2"
34 = 3/4"
100 = 1"

Schema idraulico
 Hydraulic diagram



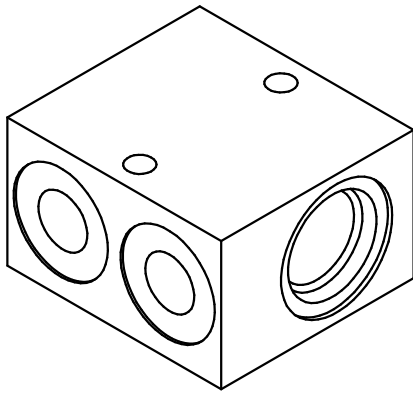
SIZE	A	B	C	D	E	F	G	CAVITY	H
020	50	65	35	30	17	43	M20x1,5	C008	3/8"BSP - 1/2"BSP
026	60	80	40	39,5	20	52,5	M26x1,5	C025	1/2"BSP - 3/4"BSP

HRV - - -

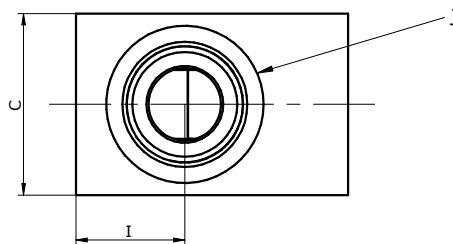
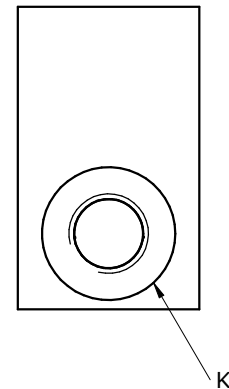
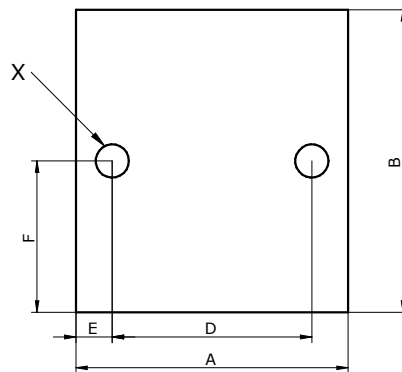
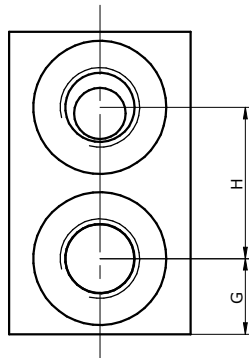
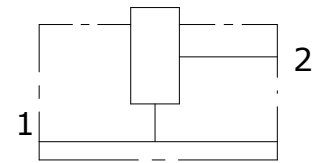
S = STEEL
A = ALUMINIUM

38 = 3/8"
12 = 1/2"
34 = 3/4"

080 = M20x1,5
150 = M26x1,5



Schema idraulico
 Hydraulic diagram



SIZE	A	B	C	D	E	F	G	H	I	CAVITY	J	K	X
HRVL_-08	45	50	30	33	6	25	12,5	24	18	SAE 08-2	C007	1/4"BSP	5,5
	60	60	40	48	6	30	14	32,5	25			3/8"BSP	6,5
HRVL_-10	70	78	35	58	6	39	20	40	26	SAE 10-2	C035	1/2"BSP	6,5
	70	90	40	56	8	45	20	52	26			3/4"BSP	8,5
	85	120	60	65	10	63	30	65	33			1"BSP	8,5
HRVL_-80	60	70	35	48	6	35	18	31	22	M20x1,5	C008	3/8"BSP - 1/2"BSP	6,5
HRVL_-150	85	120	60	65	10	63	30	58	32	M26x1,5	C019	1"BSP	8,5
	100	135	70	80	10	70	35	68	40			1.1/4"BSP	10,5

HRVL - - -

S = STEEL
A = ALUMINIUM

08 = 3/4-16 UNF
10 = 7/8-14UNF
80 = M20x1,5
150 = M26x1,5

14 = 1/4"
38 = 3/8"
12 = 1/2"
34 = 3/4"
100 = 1"
114 = 1.1/4"