

Bloki i płyty przyłączeniowe



2017

ARGO
HYTOS

- ☐ For in-line mounting of hydraulic valves
- ☐ Parallel connection of ports P and T
- ☐ 1 ...8 sections possible
- ☐ Installation dimensions size 06 to ISO 4401 CETOP - RP 121H
- ☐ Valve cavity 7/8-14UNF



Ordering Code

DR2-06 /

In-line connecting plate 7/8-14UNF

Nominal size

AL
ST

Material
Aluminum
Steel

0 without cavities
1 with one cavity for pressure valve
2 with two cavities for pressure relief and unloading valves

Number of sections

1	1 section
2	2 sections
3	3 sections
4	4 sections
5	5 sections
6	6 sections
7	7 sections
8	8 sections

Connection

DR2 06/ ☐ **0**

P, T.....G1/2

A, B.....G3/8

DR2 06/ ☐ **1**

P, T.....G1/2

A, B.....G3/8

M.....G1/4

valve cavity 7/8-14UNF

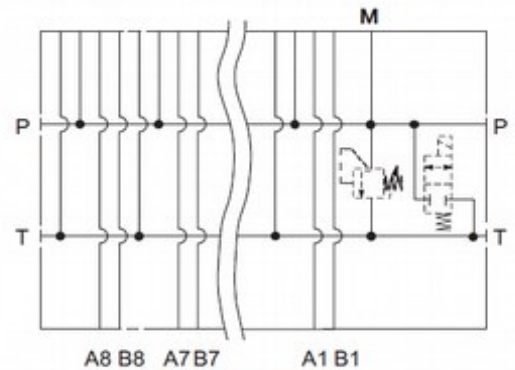
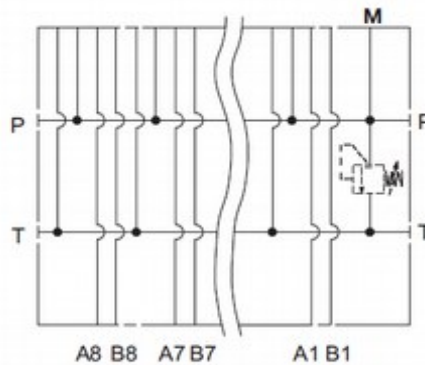
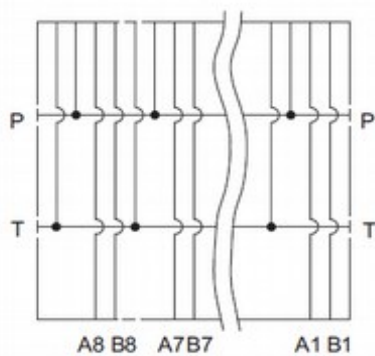
DR2 06/ ☐ **2**

P, T.....G1/2

A, B.....G3/8

M.....G1/4

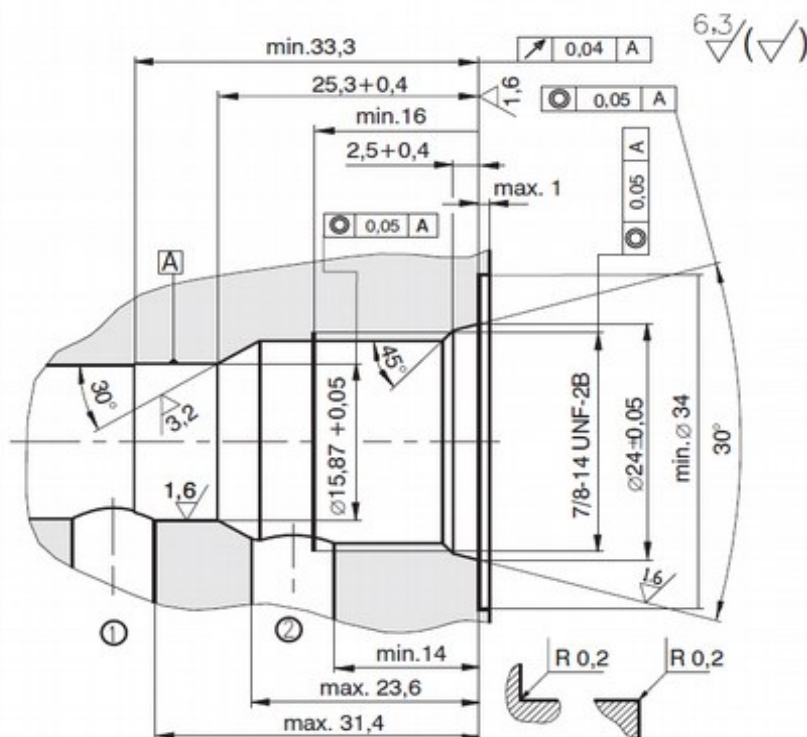
valve cavity 7/8-14UNF



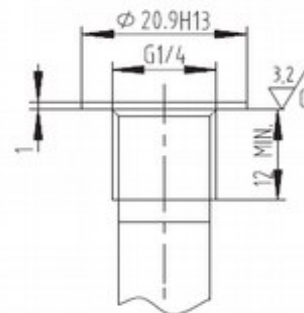
Cavities

Dimensions in millimeters

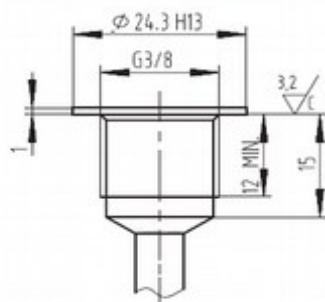
Cavity for valves 7/8-14UNF, cavity B2



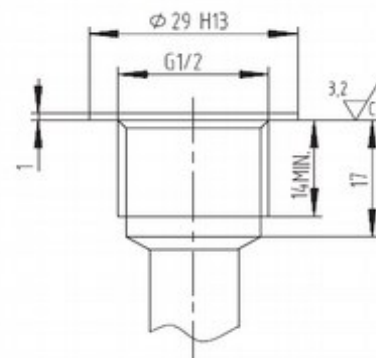
Port cavity G1/4...M



Port cavity G3/8... A, B



Port cavity G1/2...P, T

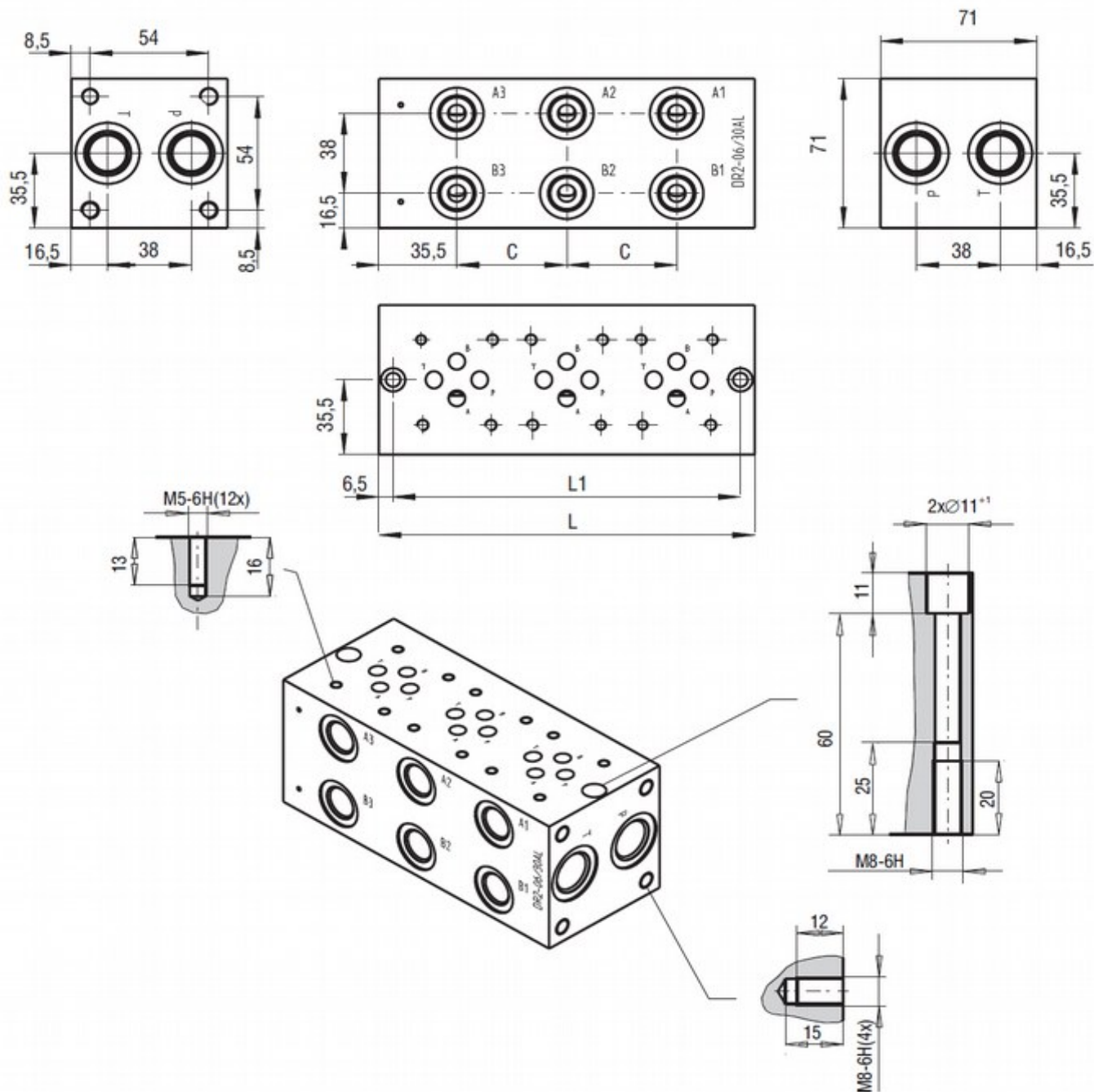


Valve Dimensions

Dimensions in millimeters

DR2 06 / ☐ 0

number of sections 1-8



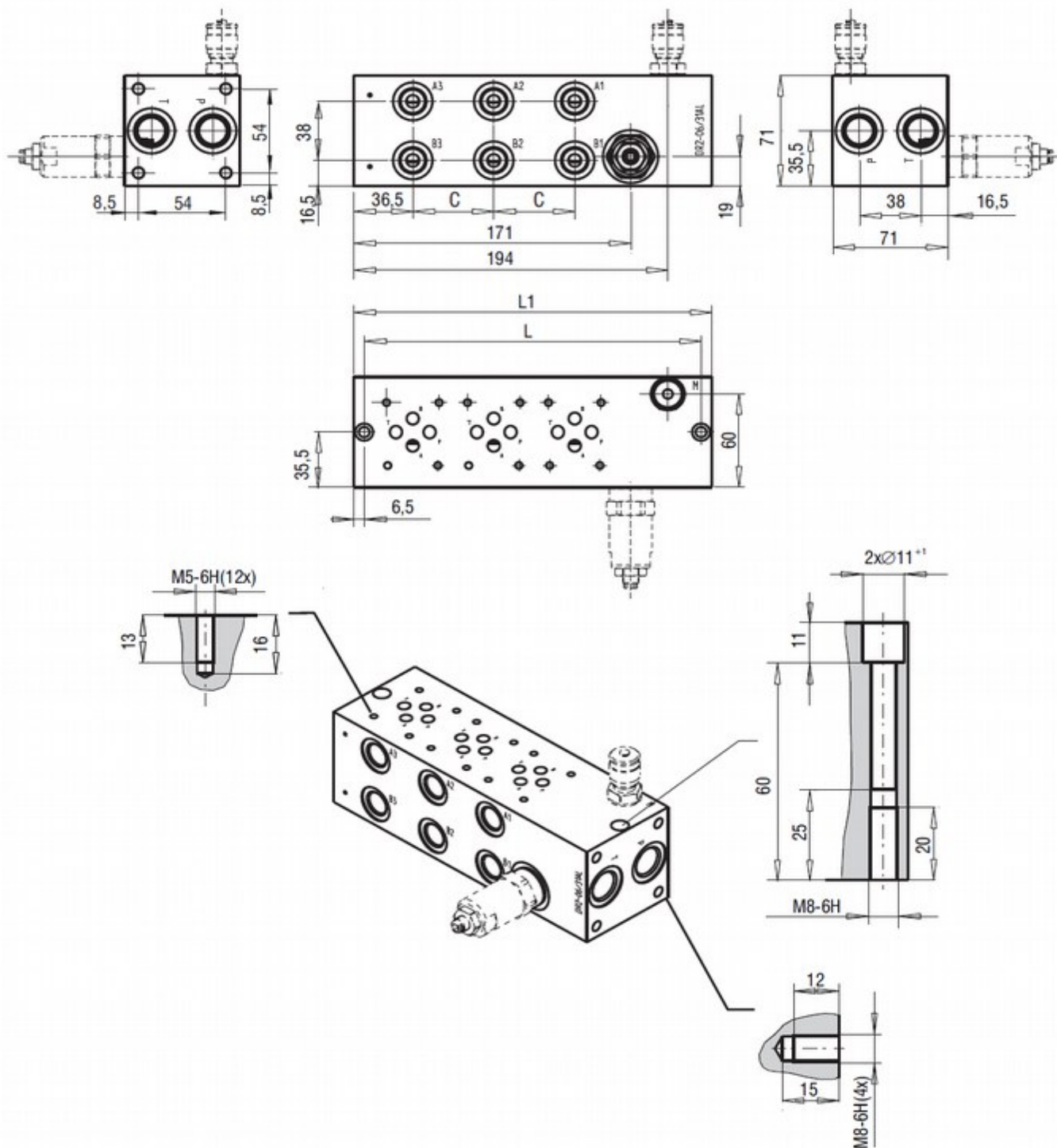
Number of sections	L (mm)	L1 (mm)	C (mm)	Ordering number	Weight (kg)	Ordering number	Weight (kg)
				AL		ST	
1	71	58	50	27562600	0,83	28262900	2,33
2	121	108	50	27562700	1,43	28263000	4,15
3	171	158	50	27562800	2,03	28263100	5,70
4	221	208	50	27562900	2,63	28263200	7,38
5	271	258	50	27563000	3,23	28263300	9,07
6	321	308	50	27563100	3,83	28263400	10,75
7	371	358	50	27563200	4,43	28263500	12,43
8	421	408	50	27563400	5,03	28263600	14,12

Valve Dimensions

Dimensions in millimeters

DR2 06 / ☐ 1

number of sections 1-8



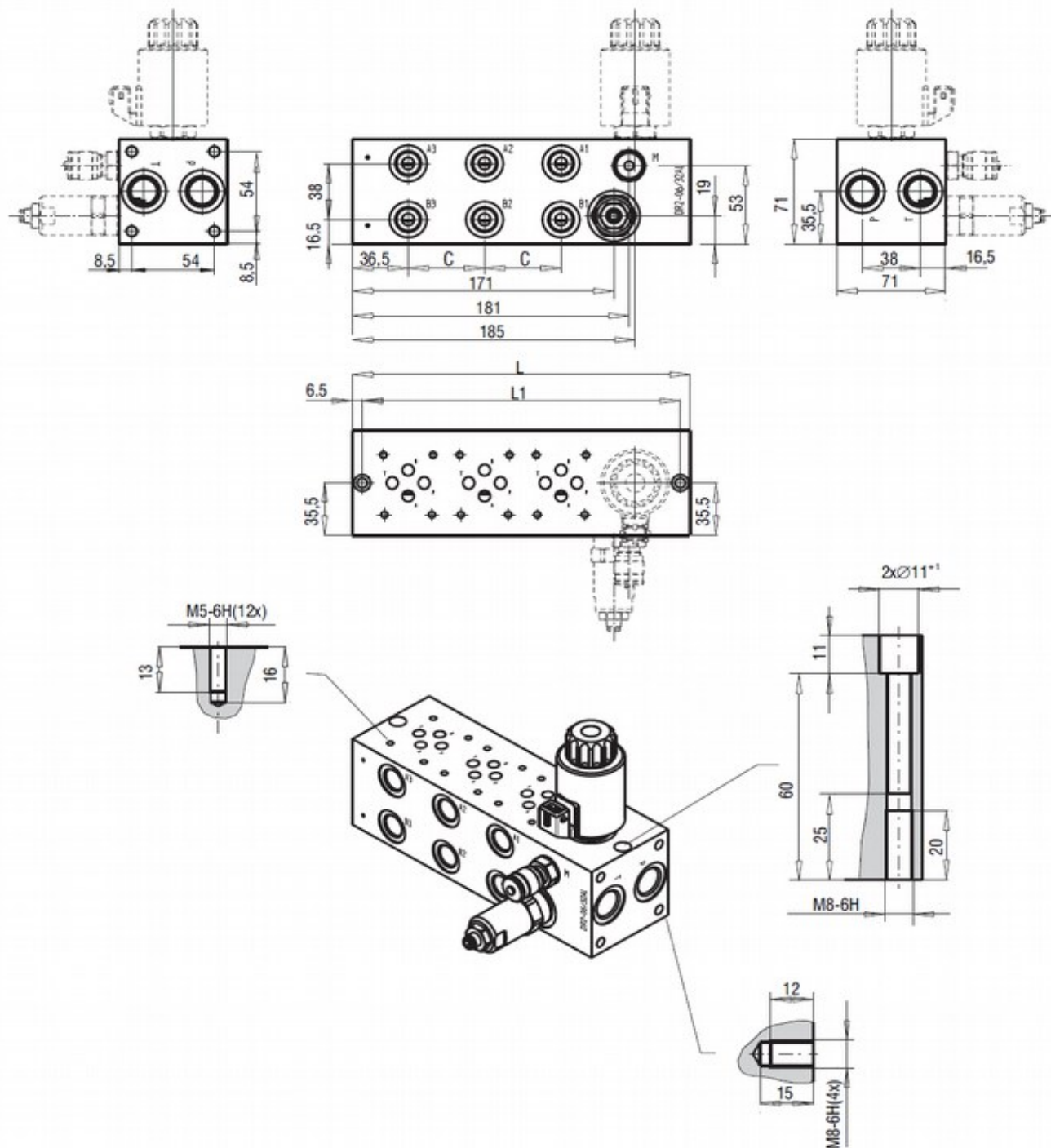
Number of sections	L (mm)	L1 (mm)	C (mm)	Ordering number	Weight (kg)	Ordering number	Weight (kg)
				AL		ST	
1	121	108	50	27563500	1,43	28263700	4,02
2	171	158	50	27563600	2,03	28263800	5,70
3	221	208	50	27563700	2,63	28263900	7,38
4	271	258	50	27563800	3,23	28264000	9,06
5	321	308	50	27563900	3,83	28264100	10,72
6	371	358	50	27564000	4,42	28264200	12,43
7	421	408	50	27564100	5,02	28264300	14,12
8	471	458	50	27564200	5,62	28264400	15,80

Valve Dimensions

Dimensions in millimeters

DR2 06 / ☐ 2

number of sections 1-8



Number of sections	L (mm)	L1 (mm)	C (mm)	Ordering number	Weight (kg)	Ordering number	Weight (kg)
				AL		ST	
1	121	108	50	27632300	1,38	28269600	3,88
2	171	158	50	27632500	1,98	28269700	5,57
3	221	208	50	27632600	2,58	28269800	7,25
4	271	258	50	27632700	3,18	28269900	8,94
5	321	308	50	27632800	3,78	28270000	10,62
6	371	358	50	27632900	4,38	28270100	12,30
7	421	408	50	27633000	4,98	28270200	13,99
8	471	458	50	27633100	5,58	28270300	15,67

- ☐ Subplates for individual mounting of hydraulic components in hydraulic circuits with connections realized by tubes or hoses
- ☐ Universal subplates for connection of any components with installation dimensions to ISO 4401: 1994, DIN 24 340 and CETOP
 Installation dimensions of size 04: ISO 4401-02-01-0-94 and CETOP - RP 121H
 Installation dimensions of size 06: ISO 4401-03-02-0-94 and DIN 24 340-A6
 Installation dimensions of size 10: ISO 4401-05-04-0-94 and DIN 24 340-A10
- ☐ Special subplates - see the Survey of Applications
- ☐ The valve housing surface is phosphate coated



Survey of Applications

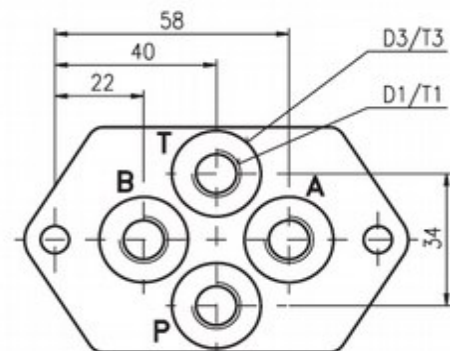
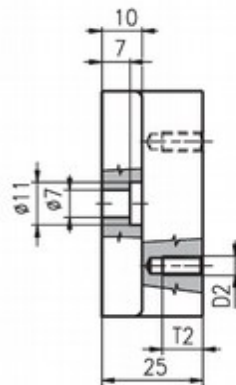
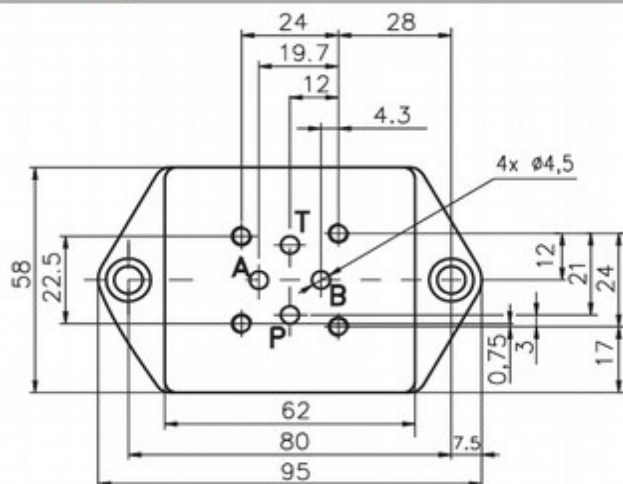
Subplate	For hydraulic valve (catalogue No.)
Size 04	
DP4-04/32-3 DP4-04/32-4 DP3-04/32-10	RPE3-04 (HA 4014) VSO1-04/M (HA 5053) VJR1-04/M (HA 5023) VJO1-04/M (HA 5012) VRP2-04 (HA 5142) VPP2-04 (HA 5093)
Size 06	
DP2-06/32-1 DP2-06/32-2 DP3-06/32-1 DP3-06/32-2 DP3-06/32-3 DP3-06/32-4 DP3-06/32-5 DP3-06/32-7 DP3-06/32-8 DP3-06/32-9 DP3-06/32-11 DP3-06/32-12 DP3-06/32-13 DP3-06/32-15 DP3-06/32-16 DP3-06/32-17	RPR3-06 (HA 4004) RPH2-06 (HA 4005) RPE3-06 (HA 4010) VSS1-206 (HA 5032) VSS1-306 (HA 5033) VSS2-206 (HA 5041) 2VS3-06 (HA 5051) 2RJV1-06 (HA 5021) MVJ3-06 (HA 5018) VPP2-04 (HA 5093)

Subplate	For hydraulic valve (catalogue No.)
Size 10	
DP1-10/32-1 DP1-10/32-2	RPE3-10 (HA 4015) VSO2-10/M (HA 5056) VJR2-10/M (HA 5025) MVJ3-10 (HA 5020)
Special subplates	
D-06M/VPP1 D-06G/VPP1 D-08M/VPP1 D-08G/VPP1 D-10M/VPP1 D-10G/VPP1 DP3-TS2-1 DP3-TS2-3	VPP1 (HA 5061) VPP2 (HA 5062) TS2 (HA 9201) TS2 (HA 9201)

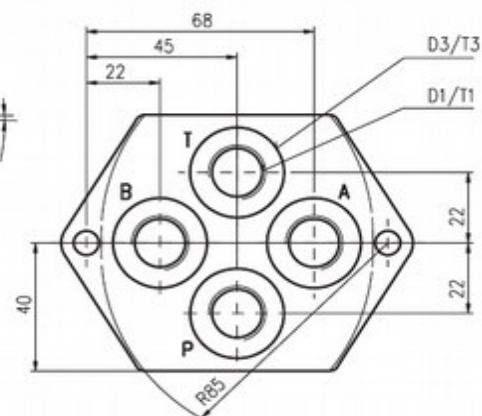
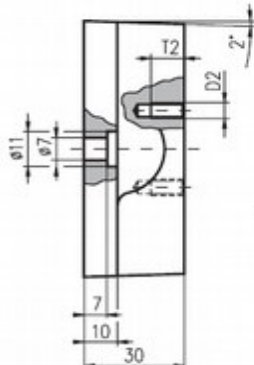
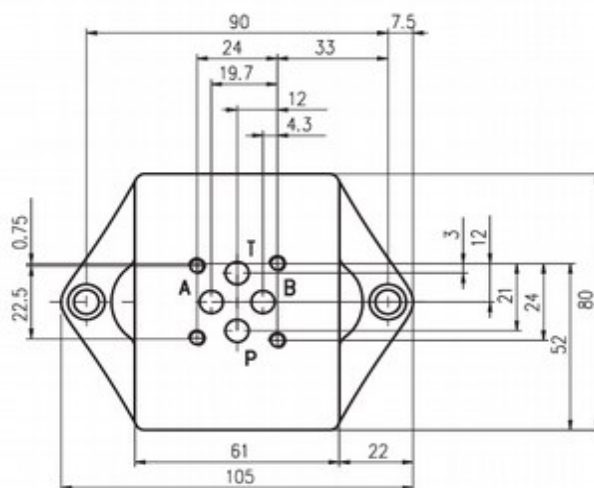
FOR PREFERRED TYPES SEE BOLD TYPING IN SURVEY OF APPLICATIONS

Subplates Size 04

Dimensions in millimetres



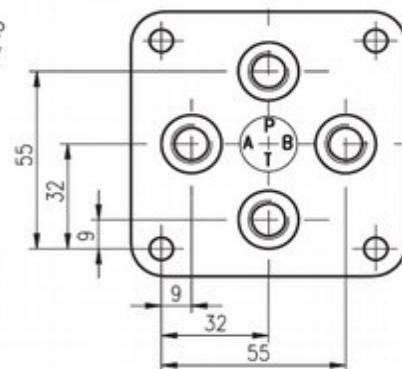
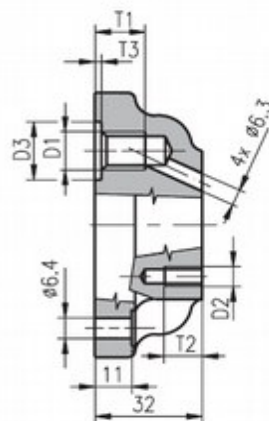
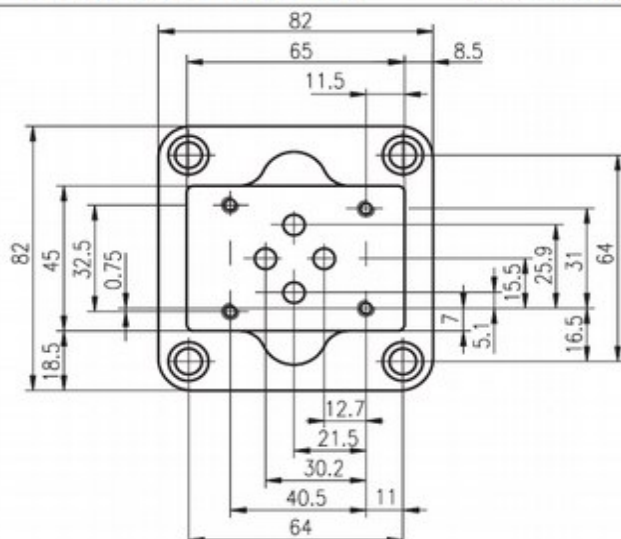
Ordering code	D1	T1	D2	T2	D3	T3	Weight kg
DP4-04/32-3	M12x1.5	13	M5	10	Ø22	1	0,6
DP4-04/32-4	BSPP 1/4						



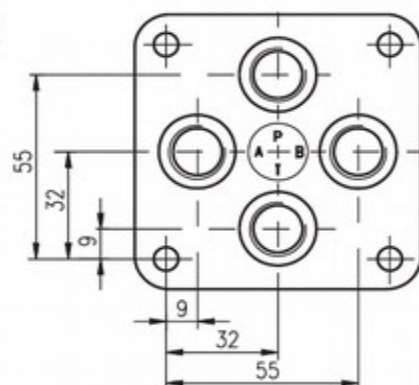
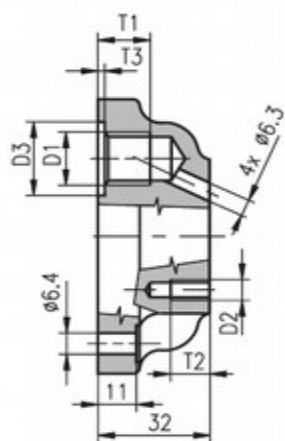
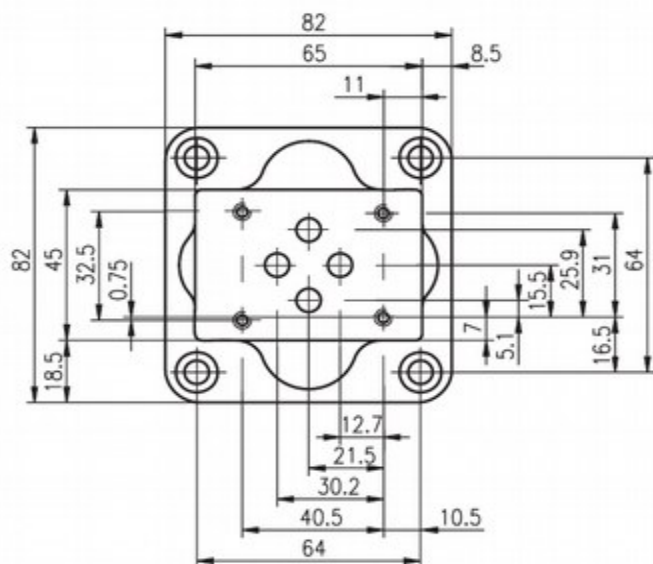
Ordering code	D1	T1	D2	T2	D3	T3	Weight kg
DP3-04/32-10	BSPP 3/8	12	M5	10	Ø28	1	0.9

Subplates Size 06

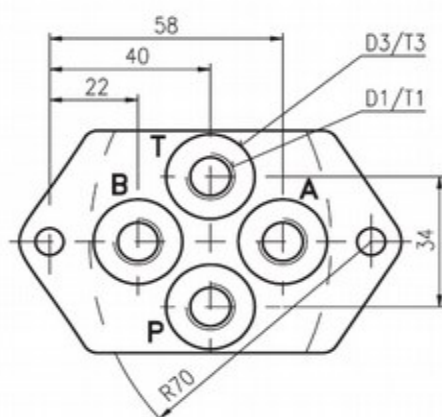
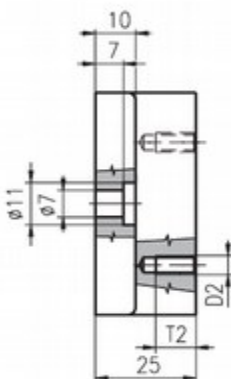
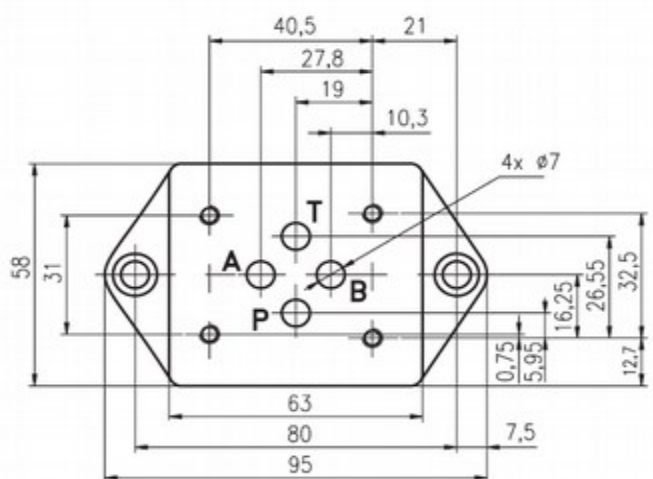
Dimensions in millimetres



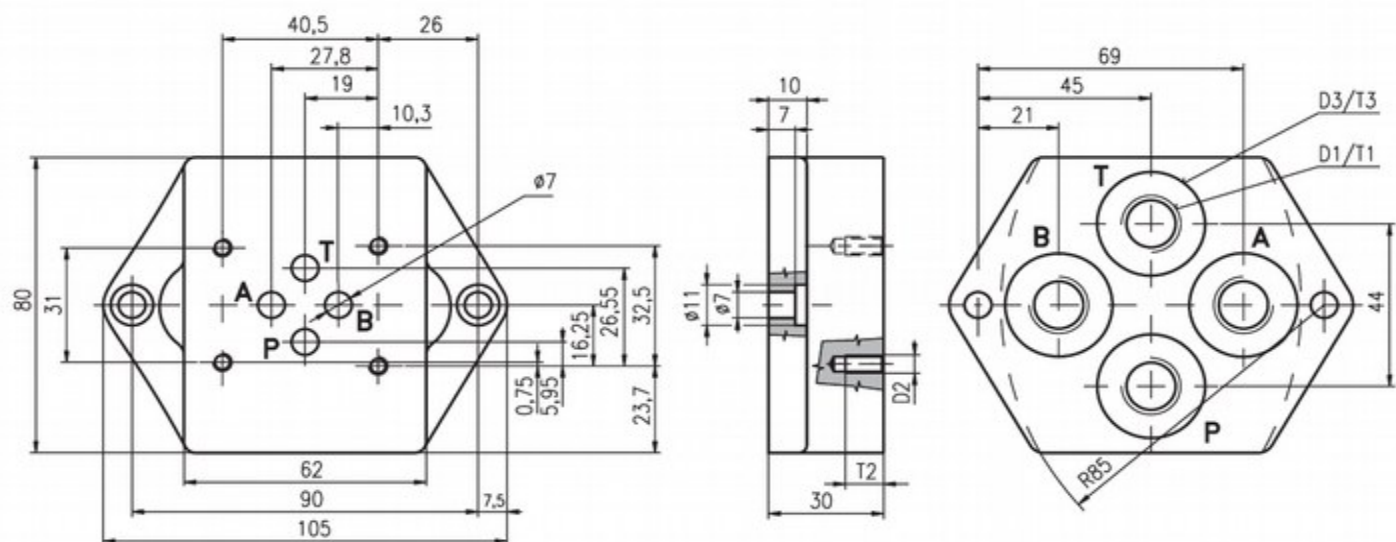
Ordering code	D1	T1	D2	T2	D3	T3	Weight kg
DP2-06/32-1	M12x1.5	15	M5	11	Ø18	2	0.95



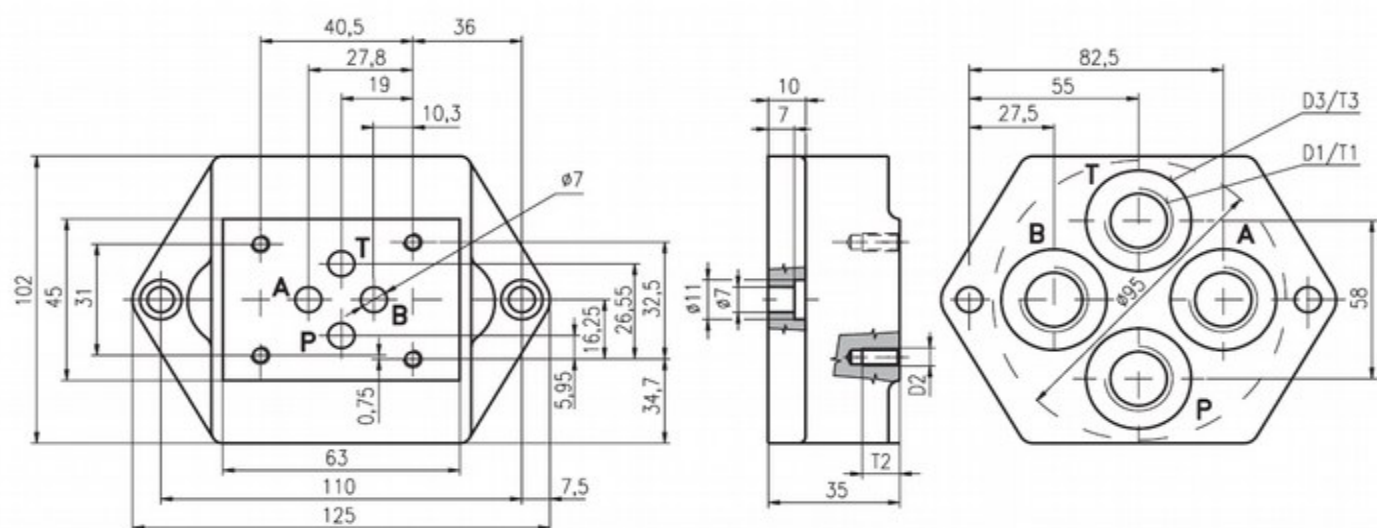
Ordering code	D1	T1	D2	T2	D3	T3	Weight kg
DP2-06/32-2	M16x1.5	17	M5	11	Ø22	2	0.95



Ordering code	D1	T1	D2	T2	D3	T3	Weight kg
DP3-06/32-1	M12x1.5	13	M5	10	Ø22	1	0.6
DP3-06/32-2	M14x1.5						
DP3-06/32-7	BSPP 1/4						
DP3-06/32-15	NPT 1/4	10	10-24 UNC		-	-	
DP3-06/32-11	SAE-6; 9/16-18	13			Ø21	0.8	



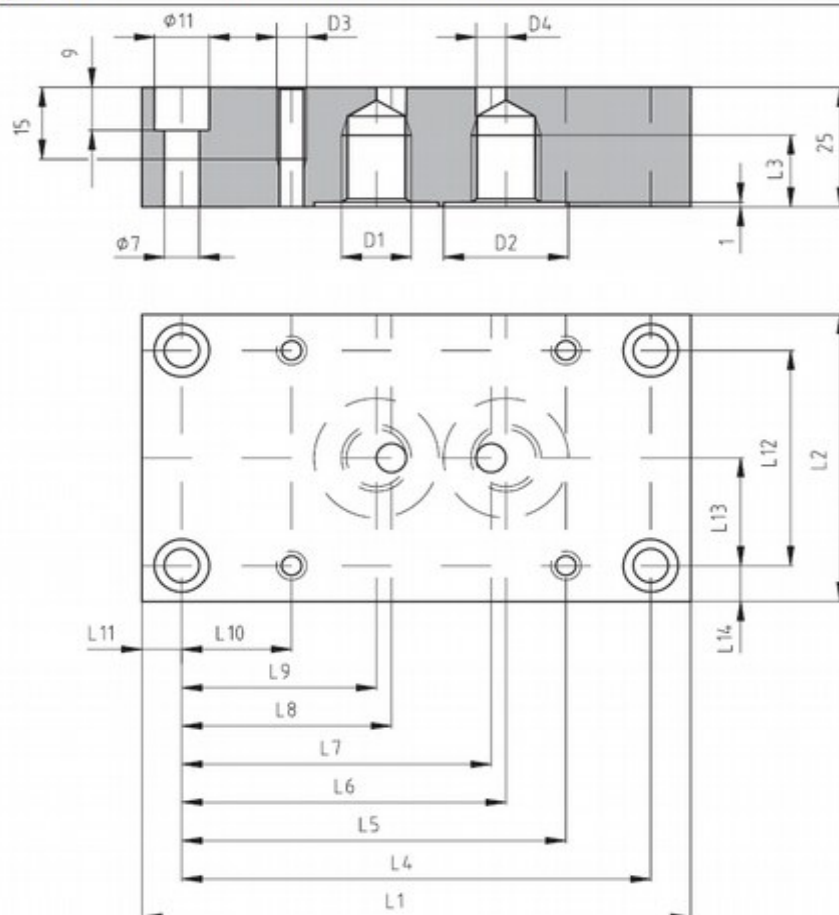
Ordering code	D1	T1	D2	T2	D3	T3	Weight kg
DP3-06/32-3	M16x1.5	0.512 (13)	M5	10	Ø28)	1	1.1
DP3-06/32-4	M18x1.5						
DP3-06/32-8	BSPP 3/8						
DP3-06/32-16	NPT 3/8	10.3	10-24 UNC		-	-	
DP3-06/32-12	SAE-8; 3/4-16	15			Ø25	0.8	



Ordering code	D1	T1	D2	T2	D3	T3	Weight kg
DP3-06/32-5	M22x1.5	14	M5	10	Ø34	1	1.9
DP3-06/32-9	BSPP 1/2						
DP3-06/32-17	NPT 1/2				-	-	
DP3-06/32-13	SAE-8; 3/4-16	15	10-24 UNC		Ø30	0.8	

Special Subplates

Dimensions in millimetres



Ordering code	D1	ØD2	D3	ØD4	L1	L2	L3	L4	L5
D-06M/VPP1	M14x1.5	25	M6	6	110	60	15	94	77
D-06G/VPP1	BSPP 1/4								
D-08M/VPP1	M18x1.5	28	M8	10	135	80	16	115	97.5
D-08G/VPP1	BSPP 3/8								
D-10M/VPP1	M22x1.5	34)							
D-10G/VPP1	BSPP 1/2								
Ordering code	L6	L7	L8	L9	L10	L11	L12	L13	L14
D-06M/VPP1	65	62	42	39	22	8	45	225	7.5)
D-06G/VPP1									
D-08M/VPP1	80.5	72.5	48.5	40.5	27.5	10	60	30	10
D-08G/VPP1									
D-10M/VPP1									
D-10G/VPP1									

Weight of the subplate size 06 is 1.5 kg, weight of the subplates size 08 and 10 is 2.0 kg.

Caution!

- The packing foil is recyclable.
- The transport plate is to be returned to the supplier.
- Mounting bolts for fixing the subplates are not included.
- The technical information regarding the product presented in this catalogue is for descriptive purposes only. It should not be construed in any case as a guaranteed representation of the product properties in the sense of the law.

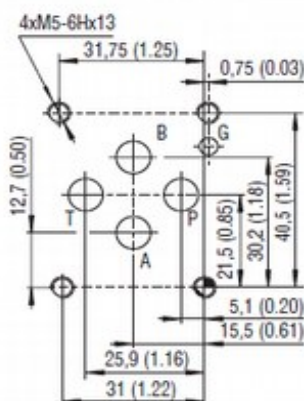
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 Tel.: +420-499-403111, Fax: +420-499-403421
 E-mail: sales.cz@argo-hytos.com
 www.argo-hytos.com

Base Manifold with Pressure Relief Valve for ISO 4401-03 (05) Valves
DP6

 Size 06, 10 (D03, D05) • Q_{max} 50, 120 l/min (13, 32 GPM) • p_{max} 350 bar (5100 PSI)

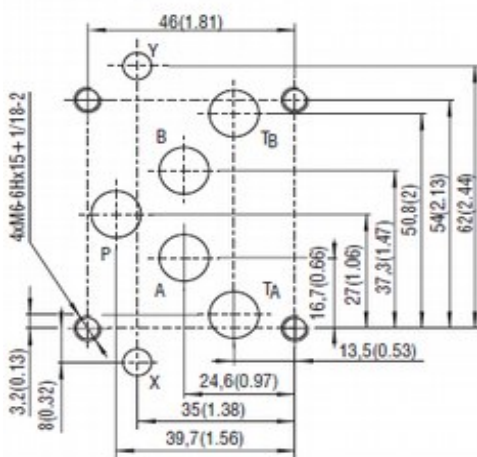
DP6-06-*-VPP1T*

ISO 4401-03-02-0-05 (CETOP 03)


 Ports P, A, B, T - max $\varnothing$ 7.5 mm (0.29 in)

DP6-10-*-VPP1T*

ISO 4401-05-04-0-05 (CETOP 05)


 Ports P, A, B, T - max $\varnothing$ 11.2 mm (0.44 in)

Technical Features

- Base manifolds used for hydraulic systems or power units which require only one directional valve assembly
- Designed for two sizes of flange mounted valves with mounting interface acc. to ISO 4401-03 (CETOP 03) or ISO 4401-05 (CETOP 05)
- Integrated direct operated pressure relief valve up to 120 l/min (13.32 GPM)
- Suitable for horizontal mounting on the tank cover of the pump drive unit, or for vertical arrangement with the pump situated in the tank under the oil level
- Wide pressure range up to 320 bar for both sizes of pressure relief valves
- In the standard version, the plate is zinc-coated for 240 h protection acc. to ISO 9227 and the pressure valve is black-oxide coated

Technical Data

Valve size		06 (D03)	10 (D05)
Max. operating pressure (steel)	bar (PSI)	350 (5080)	
Max. flow rate	l/min (GPM)	50 (13)	120 (32)
Mass with valve	DP6-06*	4.1 (9.0)	
	DP6-10*	7.7 (17.0)	

	Data Sheet	Type
General information	GI_0060	Products and operating conditions
Mounting interface / tolerances	SMT_0019	Size 06, 10 / CETOP 03, 05
Spare parts	SP_8010	

Ordering Code

 Base manifold
for ISO 4401 modular valve

 Size, mounting interface acc. to:
 ISO 4401-03-02-0-05, DIN 24340 (CETOP 03) **06**
 ISO 4401-05-04-0-05, DIN 24340 (CETOP 05) **10**

 Pressure relief valve cavity
 M28x1,5 / QP2
 M35x1,5 / QT2

 QP2
QT2

Port size

 P, T, A, B ... G 3/8, M ... G 1/4*
 P, T, A, B ... G 3/4, M ... G 1/4**
 P, T, A, B ... SAE-6, M ... SAE-4*
 *Only for size 06
 **Only for size 10

 G1
G2
S1

 Pressure relief mode
 without pressure relief valve
 VPP1-06, 10
 VPP2-06

 No designation
 VPP1
 VPP2

Adjustment option

 allen key (hex. 6) with protective cap
 hand knob, plastic

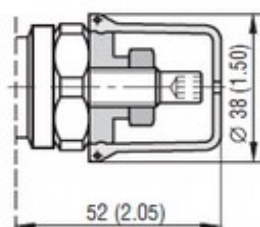
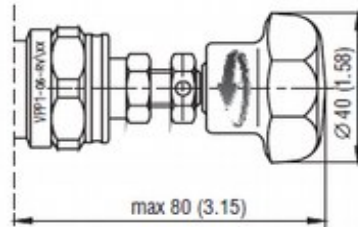
 T
RP

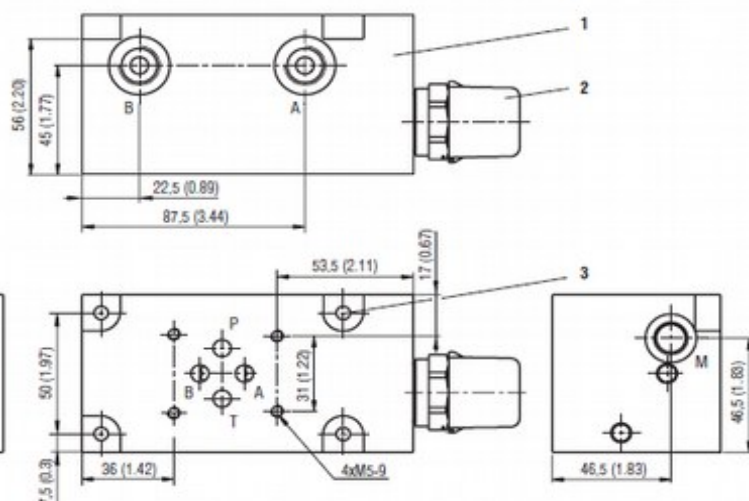
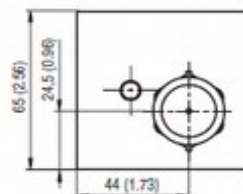
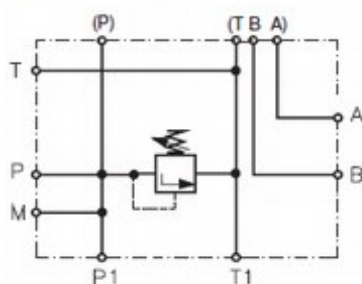
 Surface treatment
 No designation
 plate zinc-coated (ZnCr-3),
 ISO 9227 (240h),
 the pressure valve
 is black-oxide coated

 Seals
 No designation
 N
 Without seal rings

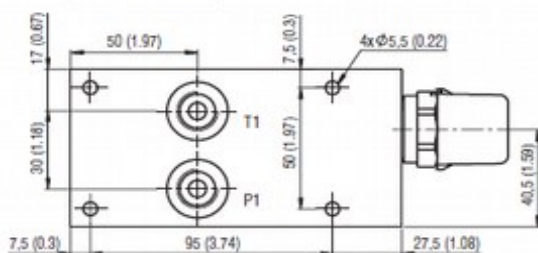
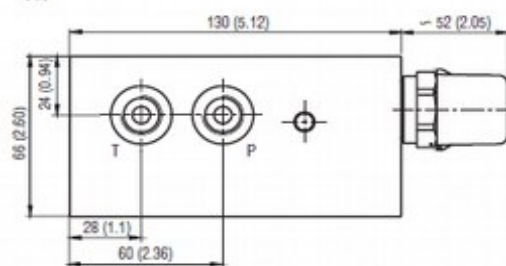
 Pressure range
 2,5 up to 25 bar (360 PSI)
 6,3 up to 63 bar (910 PSI)
 10 up to 100 bar (1450 PSI)
 16 up to 160 bar (2320 PSI)
 25 up to 250 bar (3630 PSI)
 32 up to 320 bar (4640 PSI)

Adjustment Options dimensions in millimeters (inches)

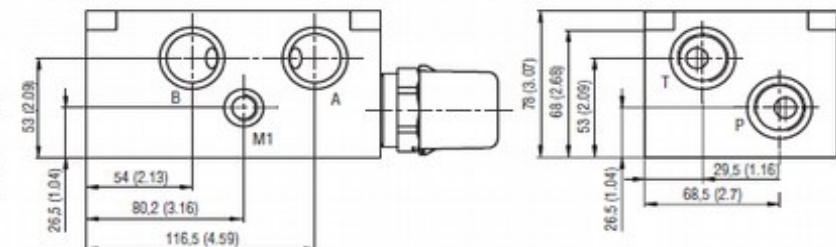
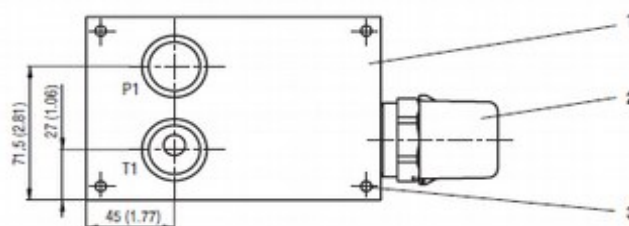
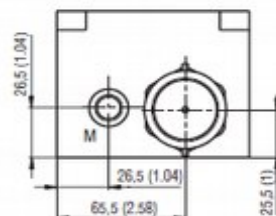
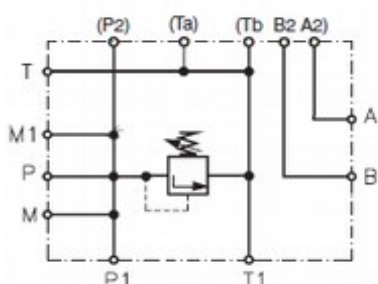
DP6-06-*-VPP1T*
Model T

DP6-06-*-VPP1RP*
Model RP


Dimensions in millimeters (inches)
DP6-06-*-VPP1T*


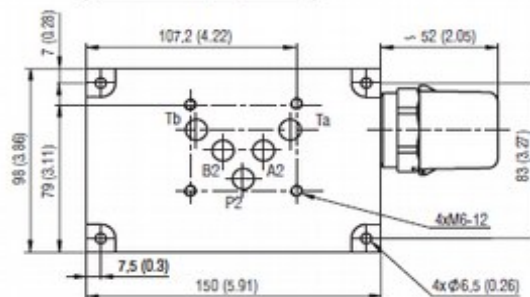
Port	Thread	Counterbore	Counterbore depth
A	G3/8, SAE-6	Ø 24 (0.94)	1 (0.04)
B	G3/8, SAE-6	Ø 24 (0.94)	1 (0.04)
P	G3/8, SAE-6	Ø 24 (0.94)	1 (0.04)
T	G3/8, SAE-6	Ø 24 (0.94)	1 (0.04)
P1	G3/8, SAE-6	Ø 28 (1.1)	5.5 (0.22)
T1	G3/8, SAE-6	Ø 28 (1.1)	5.5 (0.22)
M	G1/4, SAE-4	Ø 20 (0.79)	1 (0.04)



- 1 Base block
- 2 Pressure relief valve
- 3 4 mounting holes

DP6-10-*-VPP1T*


Port	Thread	Counterbore	Counterbore depth
A	G3/4	Ø 33 (1.3)	1 (0.04)
B	G3/4	Ø 33 (1.3)	1 (0.04)
P	G3/4	Ø 33 (1.3)	1 (0.04)
T	G3/4	Ø 33 (1.3)	1 (0.04)
P1	G3/4	Ø 38 (1.5)	5.5 (0.22)
T1	G3/4	Ø 38 (1.5)	5.5 (0.22)
M	G1/4	Ø 20 (0.79)	1 (0.04)
M1	G1/4	Ø 20 (0.79)	1 (0.04)



- 1 Base block
- 2 Pressure relief valve
- 3 4 mounting holes

☐ Blanking plates - used mainly for covering the upper surface of the elements of the sandwich plate design when they are used separately

☐ The valve housing surface is phosphate coated

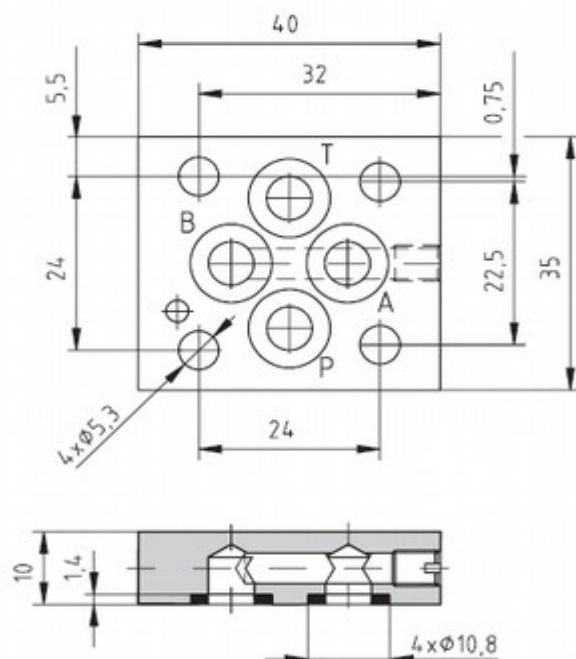
Blanking Plate DK1-04/32-1

Dimensions in mm

Used as universal blanking plate size 04.
 Connects ports A and B.

Sealing rings	Weight of the plate	Ordering number of the plate
4 pcs. Square rings 7.65 x 1.68	0.10 kg	15916100

Sealing rings are delivered with each plate
 (quantity and dimensions see the table above).

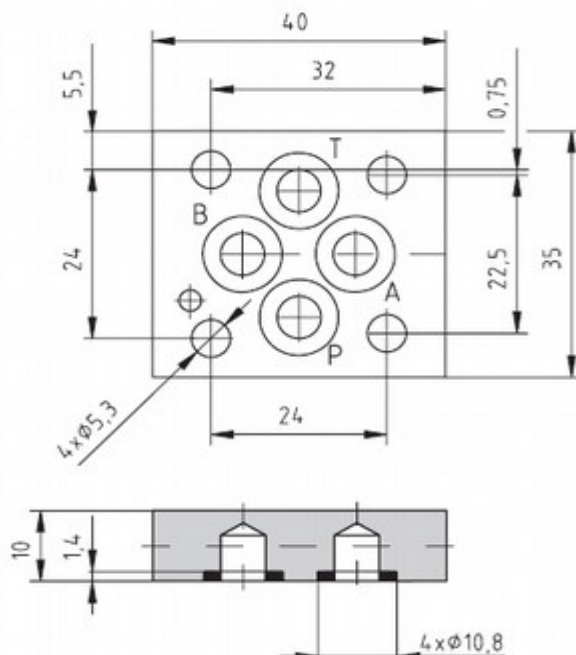

Blanking Plate DK1-04/32-2

Dimensions in mm

Used as universal blanking plate size 04.

Sealing rings	Weight of the plate	Ordering number of the plate
4 pcs. Square rings 7.65 x 1.68	0.10 kg	15915900

Sealing rings are delivered with each plate
 (quantity and dimensions see the table above).



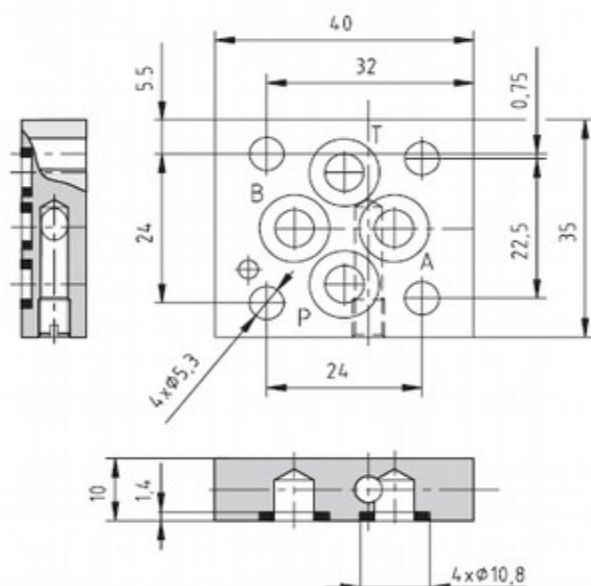
Blanking Plate DK1-04/32-3

Dimensions in mm

Used as universal blanking plate size 04.
Connects ports A and P.

Sealing rings	Weight of the plate	Ordering number of the plate
4 pcs. Square rings 7.65 x 1.68	0.10 kg	15915700

Sealing rings are delivered with each plate
(quantity and dimensions see the table above).



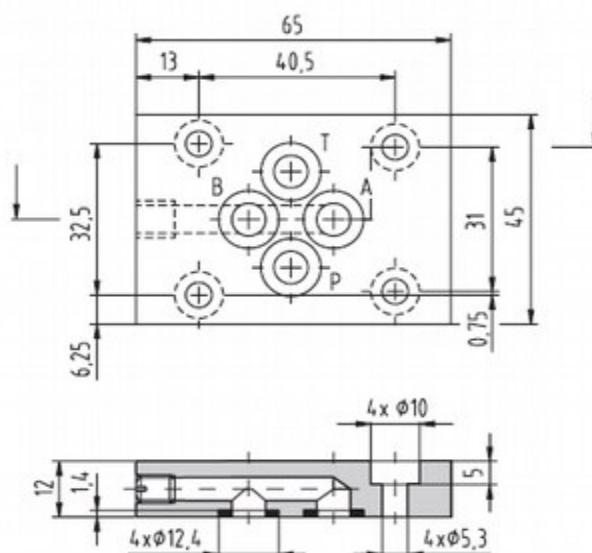
Blanking Plate DK1-06/32-1

Dimensions in mm

Used as universal blanking plate size 06.
Connects ports A and B

Sealing rings	Weight of the plate	Ordering number of the plate
4 pcs. Square rings 9.25 x 1.68	0.32 kg	15933800

Sealing rings are delivered with each plate
(quantity and dimensions see the table above).



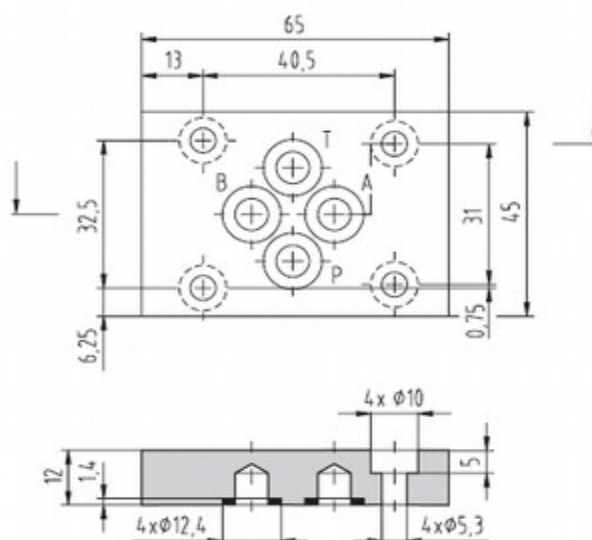
Blanking Plate DK1-06/32-2

Dimensions in mm

Used as universal blanking plate size 06.

Sealing rings	Weight of the plate	Ordering number of the plate
4 pcs. Square rings 9.25 x 1.68	0.32 kg	15933900

Sealing rings are delivered with each plate
(quantity and dimensions see the table above).



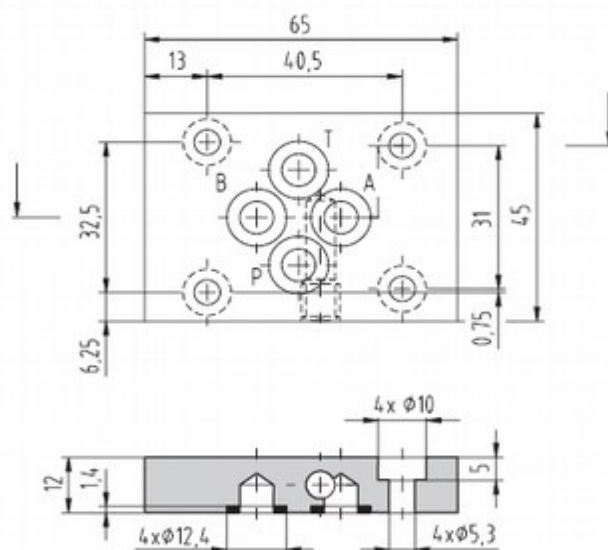
Blanking Plate DK1-06/32-3

Dimensions in mm

Used as universal blanking plate size 06.
Connects ports A and P.

Sealing rings	Weight of the plate	Ordering number of the plate
4 pcs. Square rings 9.25 x 1.68	0.32 kg	15662900

Sealing rings are delivered with each plate
(quantity and dimensions see the table above).



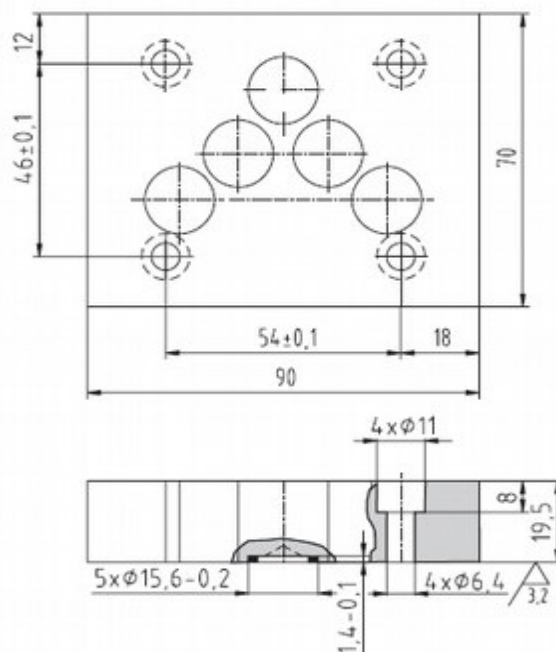
Blanking Plate DK1-10/32-2

Dimensions in mm

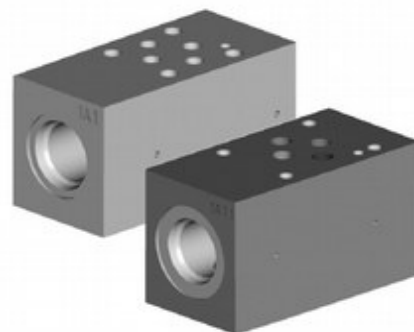
Used as universal blanking plate size 10.

Sealing rings	Weight of the plate	Ordering number of the plate
5 pcs. Square rings 12.42 x 1.68	1.00 kg	15936100

Sealing rings are delivered with each plate
(quantity and dimensions see the table above).



- ☐ Sandwich plates for vertical grouping
- ☐ Choice of channels interconnection
- ☐ Selection of 3/4-16UNF, 7/8-14UNF cavities
- ☐ Connection patterns of clear opening of size 04, 06
(D02, D03) in accordance with ISO standards



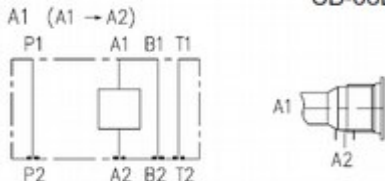
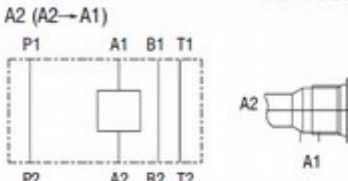
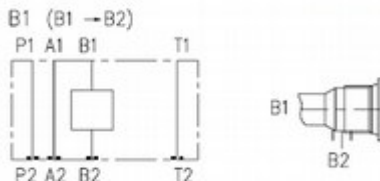
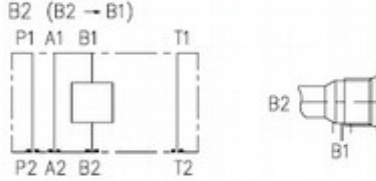
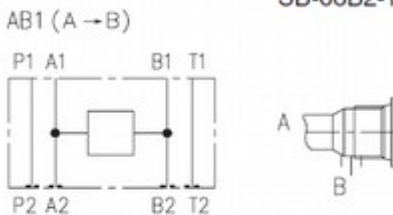
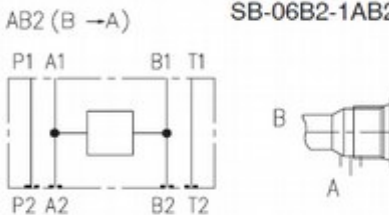
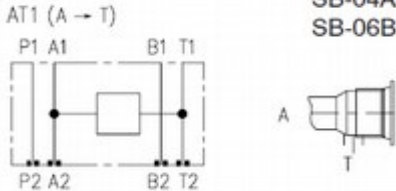
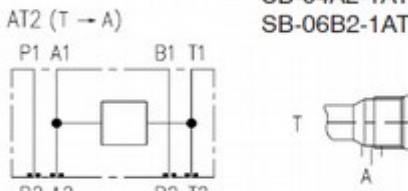
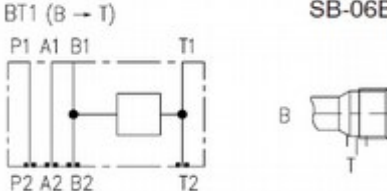
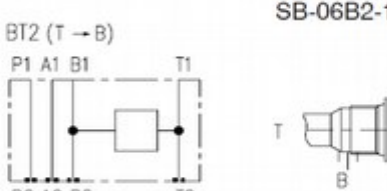
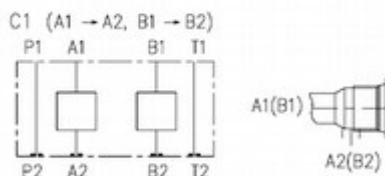
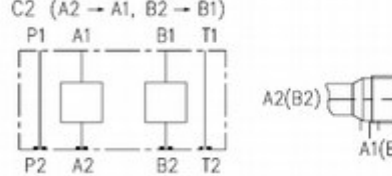
The sandwich plates are used for assembly of built-in two way and tree way valves in hydraulic circuits. The cast iron sandwich plate allows mounting of one or two valves with 3/4-16-UNF thread, or in case of nominal inside diameter size 06 also with the 7/8-14-UNF thread. Through-way channels P, T, A, B in the vertical direction allow so called vertical grouping. By assembling the

sandwich plates with the valves in the vertical direction more complex hydraulic control circuits are created. Top sandwich plate is closed by a cover plate or by a valve with a body, i.g. directional control valve.

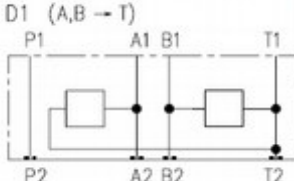
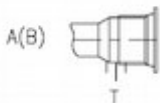
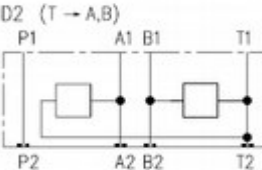
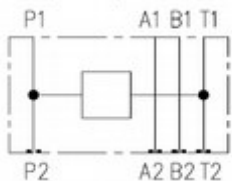
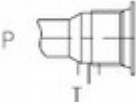
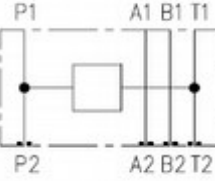
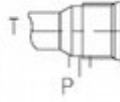
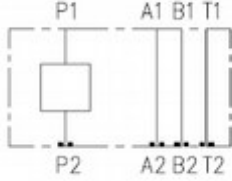
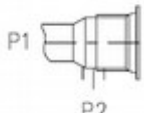
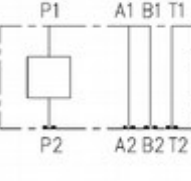
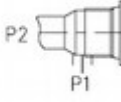
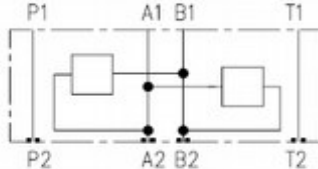
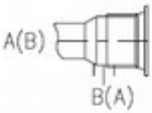
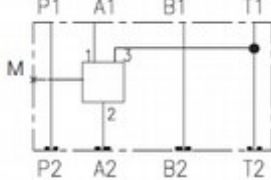
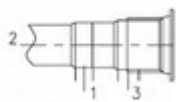
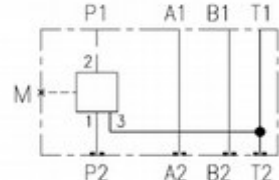
In the basic finish the sandwich plates are zinc coated.

Sandwich Plates for Valves		SB - ☐ ☐ - ☐ ☐ - ☐ ☐ - ☐ ☐ - ☐ ☐		
Nominal Size		(D02) 04		
		(D03) 06		
Cavity				
Valve 2/2 ... 3/4-16UNF* only 04 (D02)		A2		
Valve 3/2 ... 3/4-16UNF* only 04 (D02)		A3		
Valve 2/2 ... 7/8-14UNF* only 06 (D03)		B2		
Valve 3/2 ... 7/8-14UNF* only 06 (D03)		B3		
*See Cavity datasheet HA 0019				
Number of valves in Sandwich Plates		1		
		2		
Functional Symbols see Functional symbols side 2 a 3				
			V	Seals FPM (Viton)
			Z	Surface treatment Zinc coated
			G	Body Material GG30 (350 bar)

Functional Symbols

		Size	Cavity	Dimensions
				AxBxC/D[mm(in)]
A1 (A1→A2) SB-04A2-1A1-*** SB-06B2-1A1-*** 		04	A2	36x40x74/37 (1.41x 1.57x2.91 /1.46)
A2 (A2→A1) SB-04A2-1A2-*** SB-06B2-1A2-*** 				06
B1 (B1→B2) SB-04A2-1B1-*** SB-06B2-1B1-*** 		04	A2	
B2 (B2→B1) SB-04A2-1B2-*** SB-06B2-1B2-*** 				06
AB1 (A→B) SB-04A2-1AB1-*** SB-06B2-1AB1-*** 		04	A2	
AB2 (B→A) SB-04A2-1AB2-*** SB-06B2-1AB2-*** 				06
AT1 (A→T) SB-04A2-1AT1-*** SB-06B2-1AT1-*** 		04	A2	
AT2 (T→A) SB-04A2-1AT2-*** SB-06B2-1AT2-*** 				06
BT1 (B→T) SB-04A2-1BT1-*** SB-06B2-1BT1-*** 		04	A2	
BT2 (T→B) SB-04A2-1BT2-*** SB-06B2-1BT2-*** 				06
C1 (A1→A2, B1→B2) SB-04A2-2C1-*** SB-06B2-2C1-*** 		04	A2	
C2 (A2→A1, B2→B1) SB-04A2-2C2-*** SB-06B2-2C2-*** 				06

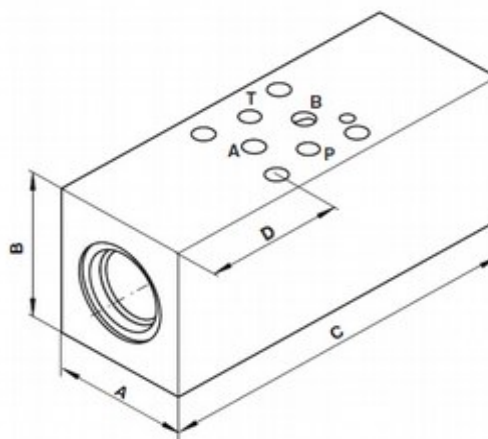
Functional Symbols

Functional Symbols		Size	Cavity	Dimensions AxBxC/D[mm(in)]
D1 (A,B→T)  SB-04A2-2D1-*** SB-06B2-2D1-***		04	A2	36x40x98/37 (1.41x 1.57x 3.85 / 1.46)
				45x50x86/30,5 (1.77x1.97x3.39 / 1.2)
D2 (T→A,B)  SB-04A2-2D2-*** SB-06B2-2D2-***		04	A2	36x40x74/31,5 (1.41x 1.57x2.91 / 1.24)
				45x50x86/30,5 (1.77x1.97x3.39 / 1.2)
PT1 (P→T)  SB-04A2-1PT1-*** SB-06B2-1PT1-***		04	A2	36x40x74/31,5 (1.41x 1.57x2.91 / 1.24)
				45x50x86/30,5 (1.77x1.97x3.39 / 1.2)
PT2 (T→P)  SB-04A2-1PT2-*** SB-06B2-1PT2-***		04	A2	36x40x74/31,5 (1.41x 1.57x2.91 / 1.24)
				45x50x86/30,5 (1.77x1.97x3.39 / 1.2)
P1 (P1→P2)  SB-04A2-1P1-*** SB-06B2-1P1-***		04	A2	36x40x74/31,5 (1.41x 1.57x2.91 / 1.24)
				45x50x86/30,5 (1.77x1.97x3.39 / 1.2)
P2 (P2→P1)  SB-04A2-1P2-*** SB-06B2-1P2-***		04	A2	36x40x74/31,5 (1.41x 1.57x2.91 / 1.24)
				45x50x86/30,5 (1.77x1.97x3.39 / 1.2)
C3 (B1→A2, A1→B2)  SB-04A2-2C3-*** SB-06B2-2C3-***		04	A2	36x40x74/31,5 (1.41x 1.57x2.91 / 1.24)
				45x50x104/30,5 (1.77x1.97x 4.09 / 1.2)
1A2 (A1→A2,T)  SB-06A3-1A2-*** SB-06B3-1A2-***		06	A3	45x50x73,5/42,5 (1.77x1.97x 2.89 / 1.67)
				45x50x86/25,5 (1.77x1.97x 3.39 / 1.0)
1P2 (P2→P1,T)  SB-06A3-1P2-*** SB-06B3-1P2-***		06	A3	45x50x75/7,5 (1.77x1.97x 2.95 / 0.26)
				45x50x98/42,5 (1.77x1.97x 3.86 / 1.67)

Sandwich Plates 04 a 06

Sandwich Plates 04 (D02) 3/4-16UNF

Sandwich Plates 06 (D03) 7/8-14UNF

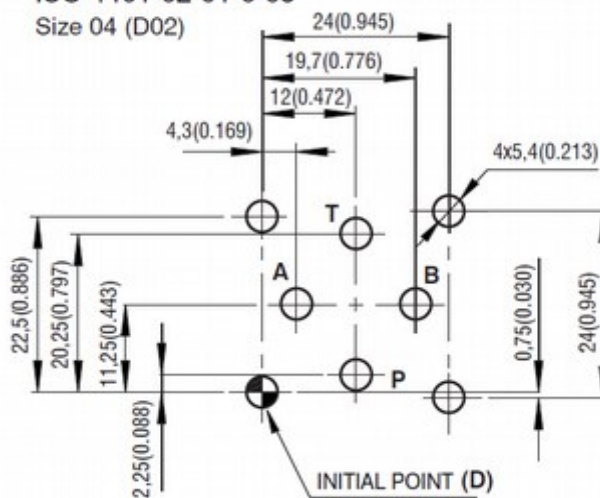


Installation Dimensions ISO 4401

Dimensions in millimeters and (inches)

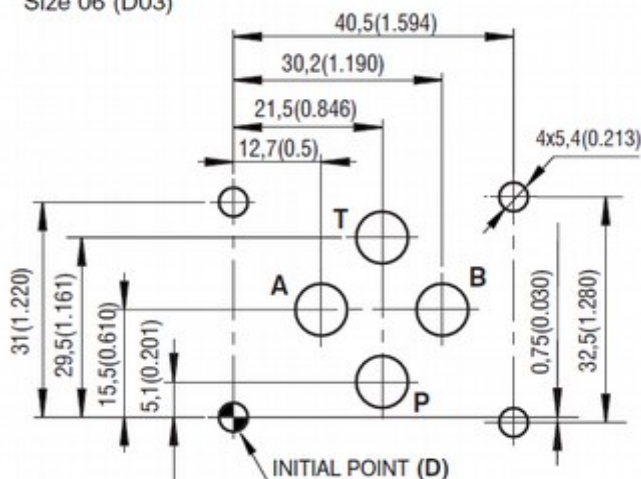
ISO 4401-02-01-0-05

Size 04 (D02)



ISO 4401-03-03-0-05

Size 06 (D03)



Spare Parts

Size	Seal kit	Dimensions, number	Ordering number
04 (D02)	Viton - O-ring	7,5 x 1,8 (4 pcs.)	29267300
06 (D03)	Viton - O-ring	9,25 x 1,78 (4 pcs.)	20152400

Caution!

- The packing foil is recyclable.
- Mounting bolts for mounting the subplates are not included.
- The technical information regarding the product presented in this catalogue is for descriptive purposes only. It should not be construed in any case as a guaranteed representation of the product properties in the sense of the law.

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