

SPECIFICATIONS

type of subbase	description		port connection				size	catalogue number
	type of port		12-14	1	2-4	3-5		
single subbases ISO 5599/1 AFNOR NFE 49080	side 	tapped	G 1/8	G 1/4	G 1/4	G 1/4	ISO 1	35500076
			G 1/8	G 1/4	G 1/4	G 3/8		35500061
			G 1/8	G 3/8	G 3/8	G 3/8		35500382
			G 1/8	G 3/8	G 3/8	G 3/8	ISO 2	35500560
			G 1/8	G 1/2	G 1/2	G 1/2		35500562
			G 1/8	G 1/2	G 1/2	G 1/2		35500171
	bottom 	tapped	G 1/8	G 1/4	G 1/4	G 1/4	ISO 1	35500077
			G 1/8	G 3/8	G 3/8	G 3/8	ISO 2	35500085
		with couplers	Ø 4 mm	for OD Ø 8 mm		G 1/4	ISO 1	35500069
joinable subbases ISO 5599/1 VDMA 24345	bottom 	subbase	G 1/8	-	G 1/4	-	ISO 1	35500165
		set of 2 end plates	-	G 3/8	-	G 3/8		35500166
		subbase	G 1/8	-	G 3/8	-	ISO 2	35500169
		set of 2 end plates	-	G 1/2	-	G 1/2		35500170
		subbase	G 1/8	-	G 1/2	-	ISO 3	35500173
		set of 2 end plates	-	G 1	-	G 1		35500174
		set of 3 plugs on main pressure (1) and exhausts (3-5) for 2 different pressure supplies (see A)					ISO 1	88135521
							ISO 2	88135522
							ISO 3	88135520

Set of 2 end plates supplied with 3 plugs (for 1-3-5)

(A) Mounting principle of a plug set : this device allows joinable subbases to be supplied with 2 different pressure inlets.



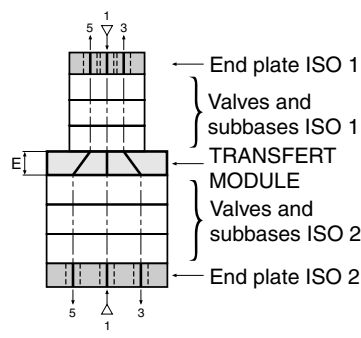
SET OF TRANSFER PLATES AND CONNECTIONS

• Set of transfer plates and connections to put together different sizes of ISO - VDMA joinable subbases :

ISO 1 - ISO 2, set including :

- A transfer module to allow connection of ISO-VDMA joinable subbases through ISO 1 and ISO 2 **bottom** ports, and connection of supply pressure (1) and exhausts (3-5) through the unit.
- One end plate ISO 1 (ports 1 - 3 - 5)
- One end plate ISO 2 (ports 1 - 3 - 5)

ISO 1 - ISO 3 set including the same parts as mentioned above, but adapted to the connection of ISO 1 and ISO 3

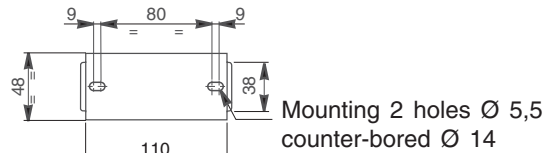
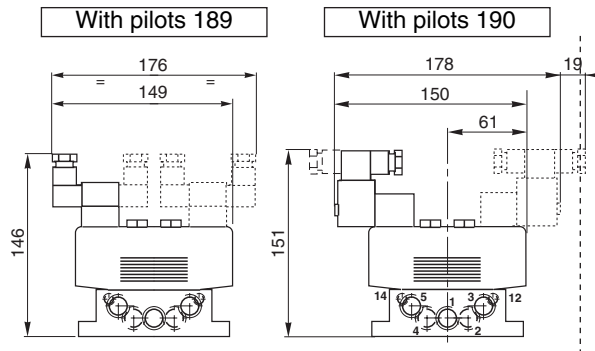
description	type	catalogue number	E (mm)	
Set of transfer plate and connections for ISO/VDMA joinable subbases with bottom ports	ISO 1 - ISO 2	35500199	20	
	ISO 1 - ISO 3	35500194	32	

DIMENSIONS (mm), WEIGHT (kg)

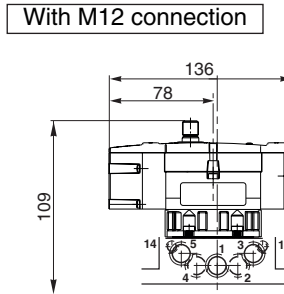
VALVES ON **SINGLE SUBBASES**

Side port - ISO 1

541 Series



503 Series

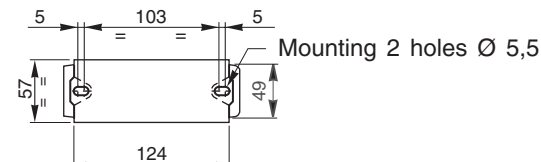
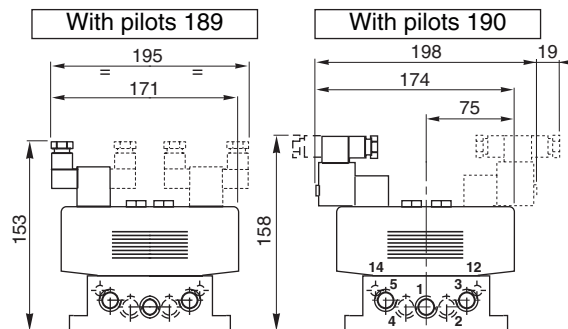


subbase catalogue number	port connection		
	12-14	1-2-4	3-5
35500076	G 1/8	G 1/4	G 1/4
35500061		G 3/8	G 3/8
35500382		G 3/8	G 3/8

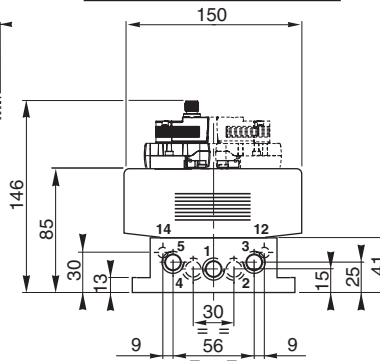
total weight					
with 1 pilot			with 2 pilots		
189	190	M12	189	190	M12
0,725	0,785	0,665?	0,825	0,945	0,695?

542 VALVES ON SINGLE SUBBASES

Side port - ISO 2



With M12 connection

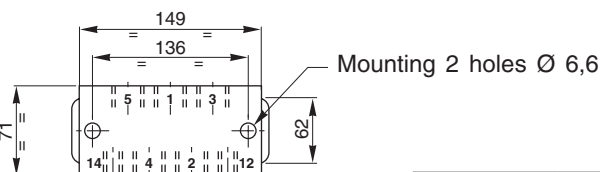
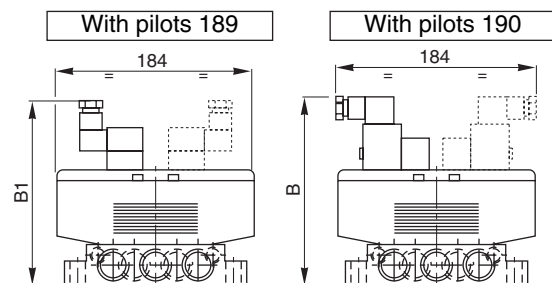


subbase catalogue number	port connection		
	12-14	1-2-4	3-5
35500560	G 1/8	G 3/8	G 3/8
35500562		G 1/2	G 1/2

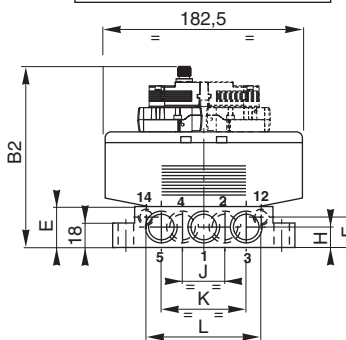
total weight					
with 1 pilot			with 2 pilots		
189	190	M12	189	190	M12
0,950	1,010	0,930	1,080	1,200	0,980

543 VALVES ON SINGLE SUBBASES

Side port - ISO 3



With M12 connection

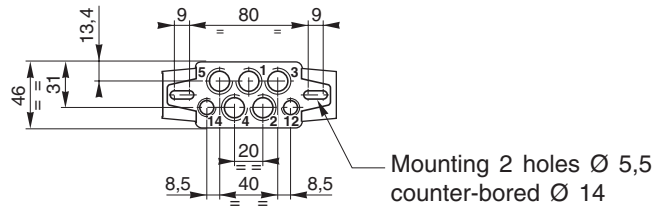
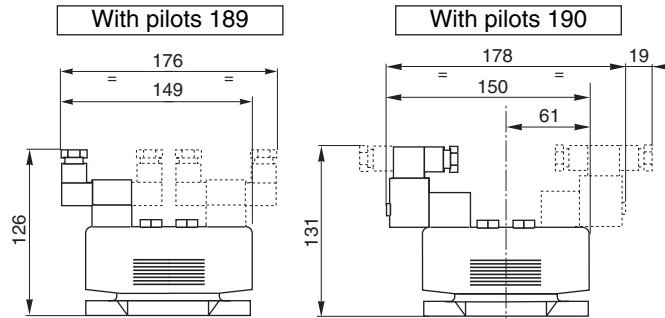
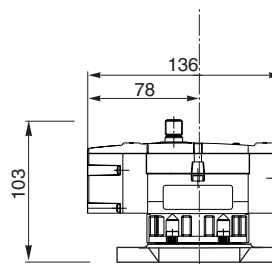


subbase catalogue number	port connection		
	12-14	1-2-4	3-5
35500171	G 1/8	G 1/2	G 1/2
35500192		G 3/4	G 3/4

	total weight					
	with 1 pilot			with 2 pilots		
G	189	190	M12	189	190	M12
1/2	1,585	1,645	1,540	1,685	1,800	1,585
3/4	2,652	2,127	2,022	2,167	2,282	2,067

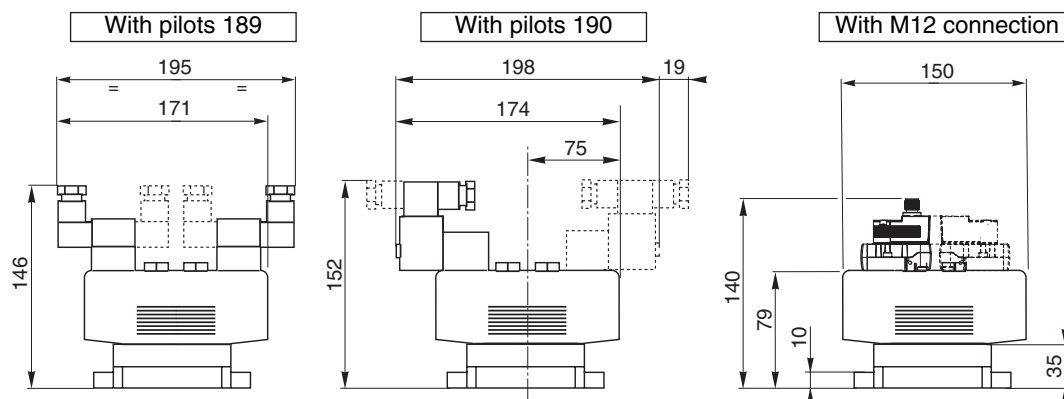
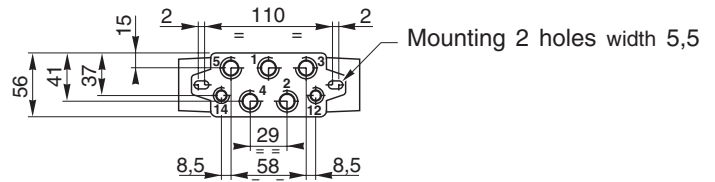
	B	B1	B2	E	F	H	J	K	L
G 1/2	164	159,5	152	32	22	17	32	68	90
G 3/4	182	177,5	170	50	40	20	36	80	92

DIMENSIONS (mm), WEIGHT (kg)

VALVES ON SINGLE SUBBASES
Bottom port - ISO 1

541 Series

503 Series
With M12 connection


subbase catalogue number	port connection		
	12-14	1-2-4	3-5
35500077	G 1/8	G 1/4	G 1/4
35500069	Instant fittings		G 1/4
	Ø 4 OD	Ø 8 OD	

total weight					
with 1 pilot			with 2 pilots		
189	190	M12	189	190	M12
0,720	0,780	0,660	0,820	0,940	0,690

542 VALVES ON SINGLE SUBBASES
Bottom port - ISO 2


subbase catalogue number	port connection		
	12-14	1-2-4	3-5
35500085	G 1/8	G 3/8	G 3/8

total weight					
with 1 pilot			with 2 pilots		
189	190	M12	189	190	M12
0,670	0,730	0,650	0,800	0,920	0,700