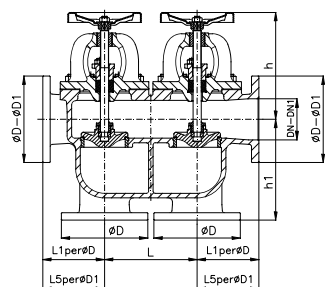
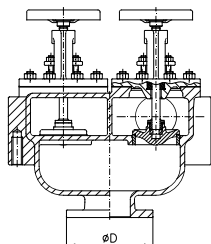




4 elements

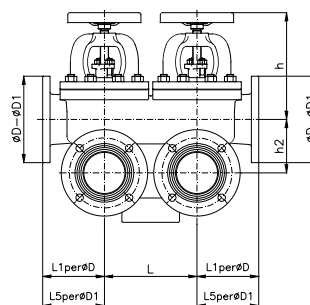


Sezione A-B
Sectional view A-B

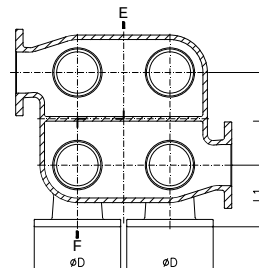
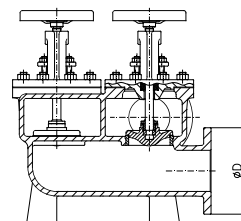


TYPE I

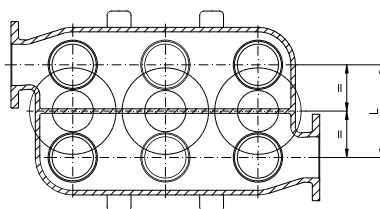
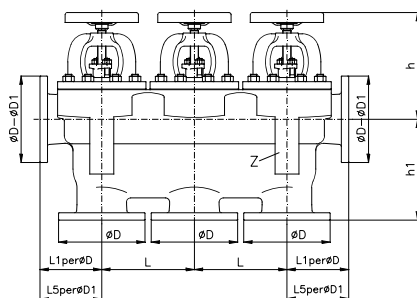
TYPE II



Sezione E-F
Sectional view E-F

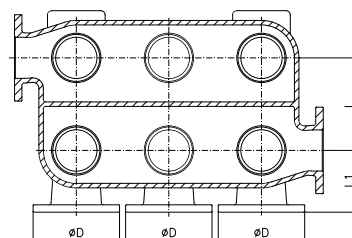
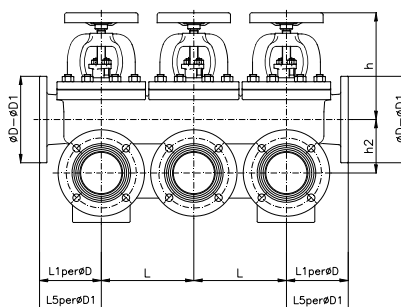


6 elements

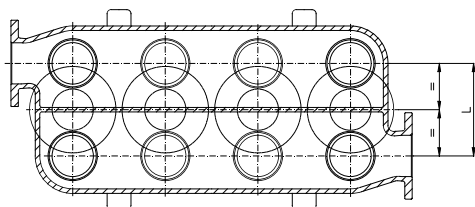
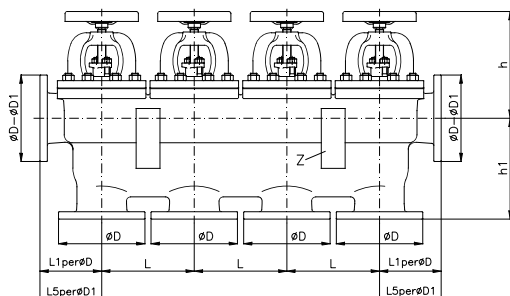


TYPE I

TYPE II

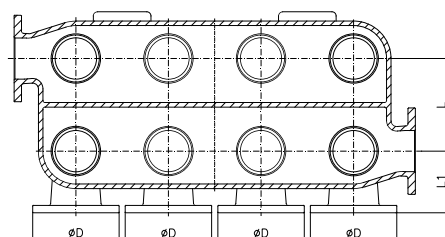
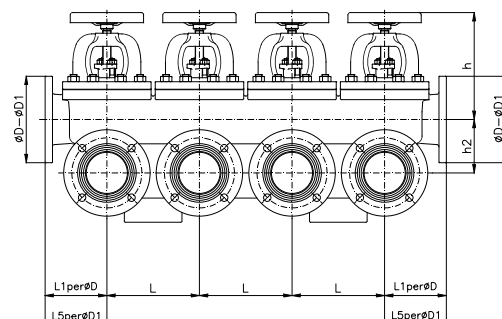


8 elements



TYPE I

TYPE II

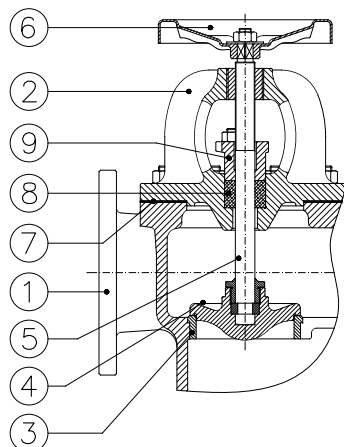


**Casse valvole serie pesante PN6 - UNAV 8737****Distribution boxes combined type, heavy class NP6 - UNAV 8737****Tab.135B**

DN (ASPIRAZIONE) (SUCTION)	DN1 (MANDATA) (DELIVERY)	D	D1	h (APERTA) (OPEN)	h1	h2	L	L1	L5	Weight (Kg) 4 elements	Weight (Kg) 6 elements	Weight (Kg) 8 elements
40	40-50	130	140	205	140	70	145	95	100	59	82	104
50	50-65	140	160	230	165	80	180	100	105	75	119	145
65	65-80	160	190	275	185	97.5	195	115	125	99	154	186
80	80-100	190	210	285	210	110	195	130	145	117	179	210
100	100-125	210	240	320	245	130	225	150	160	182	290	357
125	125-150	240	265	375	280	152.5	255	175	185		314	406
150	150-175	265	295	410	320	180	275	200	210	288		
175	175-200	295	320	465	370	212.5	315	225	235			
200	200-250	320	375	520	405	230	340	250	270			

Combinazione materiali standard - Standard materials Combination				
ITEM	DENOMINAZIONE DENOMINATION	B/B MATERIALE MATERIAL	B/316 MATERIALE MATERIAL	G/316 MATERIALE MATERIAL
01	Body	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Cast iron UNI EN1561 EN-GJL-250
02	Bonnet	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Cast iron UNI EN1561 EN-GJL-250
03	Body seat	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Stainless steel AISI316 UNI EN10088
04	Disc (≤ DN80)	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Stainless steel AISI316 UNI EN10088	Stainless steel AISI316 UNI EN10088
04	Disc (≥ DN100)	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Stainless steel AISI316 UNI EN10088	Cast steel GP240-GH UNI EN10213 plus AISI316 facing welding
05	Stem	Brass CW617N (OT58)	Stainless steel AISI316 UNI EN10088	Stainless steel AISI316 UNI EN10088
06	Handwheel	Sheet of carbon steel	Sheet of carbon steel	Sheet of carbon steel
07	Gasket	Planiflex KG carbo/C PF81	Planiflex KG carbo/C PF81	Planiflex KG carbo/C PF81
08	Packing	Carbograph GR8800	Carbograph GR8800	Carbograph GR8800
09	Gland bushing	Brass CW509L (OT60)	Brass CW509L (OT60)	Bronze UNI EN1982 G-CuSn5Zn5Pb5

Nota: Combinazioni materiali non standard a richiesta
Note: Non standard materials combinations on request



Combinazione materiali standard - Standard materials Combination				
ITEM	DENOMINAZIONE DENOMINATION	G/B MATERIALE MATERIAL	GS/316 MATERIALE MATERIAL	GS/B MATERIALE MATERIAL
01	Body	Cast iron UNI EN1561 EN-GJL-250	Nodular cast iron EN-GJS-400-15U UNI EN1563	Nodular cast iron EN-GJS-400-15U UNI EN1563
02	Bonnet	Cast iron UNI EN1561 EN-GJL-250	Nodular cast iron EN-GJS-400-15U UNI EN1563	Nodular cast iron EN-GJS-400-15U UNI EN1563
03	Body seat	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Stainless steel AISI316 UNI EN10088	Bronze UNI EN1982 G-CuSn5Zn5Pb5
04	Disc (≤ DN80)	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Stainless steel AISI316 UNI EN10088	Bronze UNI EN1982 G-CuSn5Zn5Pb5
04	Disc (≥ DN100)	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Cast steel GP240-GH UNI EN10213 plus AISI316 facing welding	Bronze UNI EN1982 G-CuSn5Zn5Pb5
05	Stem	Brass CW617N (OT58)	Stainless steel AISI316 UNI EN10088	Brass CW617N (OT58)
06	Handwheel	Sheet of carbon steel	Sheet of carbon steel	Sheet of carbon steel
07	Gasket	Planiflex KG carbo/C PF81	Planiflex KG carbo/C PF81	Planiflex KG carbo/C PF81
08	Packing	Carbograph GR8800	Carbograph GR8800	Carbograph GR8800
09	Gland bushing	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Bronze UNI EN1982 G-CuSn5Zn5Pb5

Nota: Combinazioni materiali non standard a richiesta
Note: Non standard materials combinations on request