

Wall Brackets with Coupler

6677

1 port 45° wall bracket with coupler - BSP parallel



ØD	Transair®	Profil	mm	kg
16,5	6677 17 A1	ARO	5,5	0,661
16,5	6677 17 E4	EURO	7,2	0,664
16,5	6677 17 U1	ISO B	6	0,643
16,5	6677 17 U2	ISO B	8	0,668
25	6677 25 A1	ARO	5,5	0,658
25	6677 25 E4	EURO	7,2	0,661
25	6677 25 U1	ISO B	6	0,640
25	6677 25 U2	ISO B	8	0,665

6692

2 port 45° wall bracket with coupler - BSP parallel

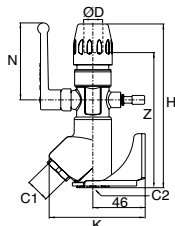


ØD	Transair®	Profil	mm	kg
16,5	6692 17 A1	ARO	5,5	0,802
16,5	6692 17 E4	EURO	7,2	0,805
16,5	6692 17 U1	ISO B	6	0,784
16,5	6692 17 U2	ISO B	8	0,809
25	6692 25 A1	ARO	5,5	0,943
25	6692 25 E4	EURO	7,2	0,949
25	6692 25 U1	ISO B	6	0,907
25	6692 25 U2	ISO B	8	0,957

Wall Brackets with Ball Valve

6678

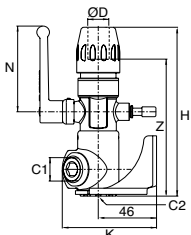
1 port 45° wall bracket with ball valve - BSP parallel



ØD	Transair®	C1	C2	H	Z	K	N	kg
16,5	6678 17 21	G1/2	G1/4	148,5	123,0	84,5	69,5	0,869
25	6678 25 21	G1/2	G1/4	173,0	142,0	84,5	108,5	1,530

6672

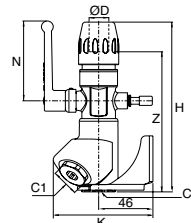
2 port 90° wall bracket with ball valve - BSP parallel



ØD	Transair®	C1	C2	H	Z	K	N	kg
16,5	6672 17 21	G1/2	G1/4	137,0	111,5	74,5	69,5	0,798
25	6672 25 21	G1/2	G1/4	163,0	132,0	74,5	108,5	1,458

6693

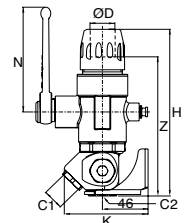
2 port 45° wall bracket with ball valve - BSP parallel



ØD	Transair®	C1	C2	H	Z	K	N	kg
16,5	6693 17 21	G1/2	G1/4	148,5	123,0	84,5	69,5	1,011
25	6693 25 21	G1/2	G1/4	173,0	142,0	84,5	108,5	1,675

6637

3 port wall bracket with ball valve - BSP parallel



ØD	Transair®	C1	C2	H	Z	K	N	kg
25	6637 25 21	G1/2	G1/4	173,0	142,0	84,5	108,5	1,734