

Ø	Image	Diagram	90° ELBOW					
			Transair®	ØD	ØG	L	Z	Kg
16.5 25 40			6602 17 00	16.5	34	58	31	0.065
			6602 25 00	25	44.5	69.5	40	0.120
			6602 40 00	40	67	103	62	0.410
Ø 50 63			6602 50 00	50	80	116	56	0.804
			6602 63 00	63	91	124	61	0.970
Ø 76 100 168			Transair®	ØD	L	Z	Kg	
			RX02 L1 00	76	227	189	1.033	
			RX02 L3 00	100	278	227	1.417	
RA02 L8 00	168	269	185	3.074				

Use 2 connectors RR01 to connect 90° elbow RX12 and RA02 to Transair® aluminium pipe Ø76, Ø100 or Ø168.

Ø	Image	Diagram	45° ELBOW					
			Transair®	ØD	ØG	L	Z	Kg
Ø 25 40			6612 25 00	25	44.5	61.5	32.5	0.115
			6612 40 00	40	67	90	45	0.370
Ø 50 63			6612 50 00	50	80	98	38	0.771
			6612 63 00	63	91	100	37	0.906
Ø 76 100 168			Transair®	ØD	L1	L2	Z	Kg
			RX12 L1 00	76	236	151	122	0.704
			RX12 L3 00	100	271	184	138	1.309
RA12 L8 00	168	294	241	137	2.366			

Use 2 connectors RR01 to connect 45° elbows RX12 and RA12 to Transair® aluminium pipe Ø76, Ø100 or Ø168.