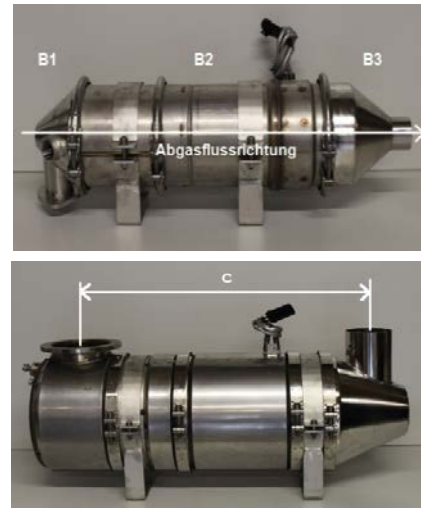
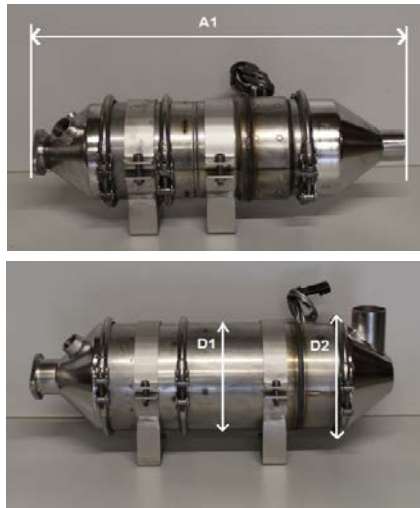


Abmessungen SMF-AR Systeme



System			A1	B1	B2	B3	C	øD1	øD2	øD3
SMF-AR 1.2m ²	axial	axial	446	105	192	145		158	181	225
SMF-AR 1.2m ²	radial	axial	421	80	192	145	348	158	181	225
SMF-AR 1.2m ²	axial	radial	381	105	192	80	348	158	181	225
SMF-AR 1.2m ²	radial	radial	356	80	192	80	290	158	181	225
SMF-AR 1.8m ²	axial	axial	529	105	275	145		158	181	225
SMF-AR 1.8m ²	radial	axial	504	80	275	145	431	158	181	225
SMF-AR 1.8m ²	axial	radial	464	105	275	80	431	158	181	225
SMF-AR 1.8m ²	radial	radial	439	80	275	80	406	158	181	225
SMF-AR 2.7m ²	axial	axial	662	105	408	145		158	181	225
SMF-AR 2.7m ²	radial	axial	637	80	408	145	564	158	181	225
SMF-AR 2.7m ²	axial	radial	597	105	408	80	564	158	181	225
SMF-AR 2.7m ²	radial	radial	572	80	408	80	539	158	181	225
SMF-AR 3.8m ²	axial	axial	669	127	408	130		210	230	270
SMF-AR 3.8m ²	radial	axial	637	95	408	130	591	210	230	270
SMF-AR 3.8m ²	axial	radial	634	127	408	95	591	210	230	270
SMF-AR 3.8m ²	radial	radial	602	95	408	95	516	210	230	270
SMF-AR 5.4m ²	axial	axial	572	127	305	130		300	330	360
SMF-AR 5.4m ²	radial	axial	540	95	305	130	531	300	330	360
SMF-AR 5.4m ²	axial	radial	552	127	305	110	535	300	330	360
SMF-AR 5.4m ²	radial	radial	520	95	305	110	494	300	330	360
SMF-AR 8.1m ²	axial	axial	798	210	440	138		300	330	360
SMF-AR 8.1m ²	radial	axial	775	187	440	138	674	300	330	360
SMF-AR 8.1m ²	axial	radial	835	210	440	175	753	300	330	360
SMF-AR 8.1m ²	radial	radial	812	187	400	175	629	300	330	360

A1 = Gesamtlänge

B1 = Eingangsmodul

B2 = Filtermodul

B3 = Ausgangsmodul

C = Länge mittig von Eingang zu Ausgang radial

D1 = ø Ummantelung Filter

D2 = ø Schellenverbindung

D3 = ø Schellenverbindung inkl. Schrauben