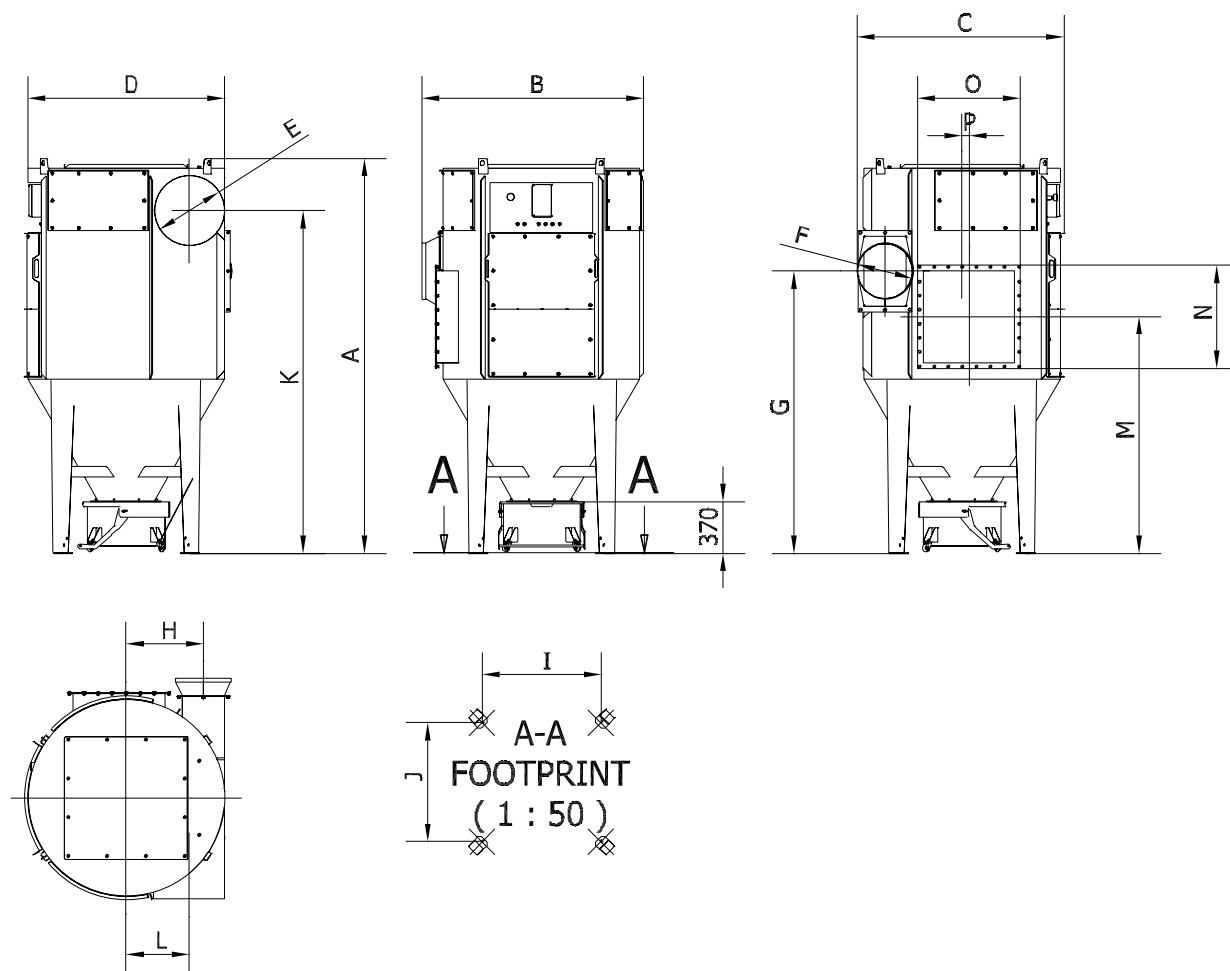


Cyklonfilter type ACF-A 39 - 234 H:

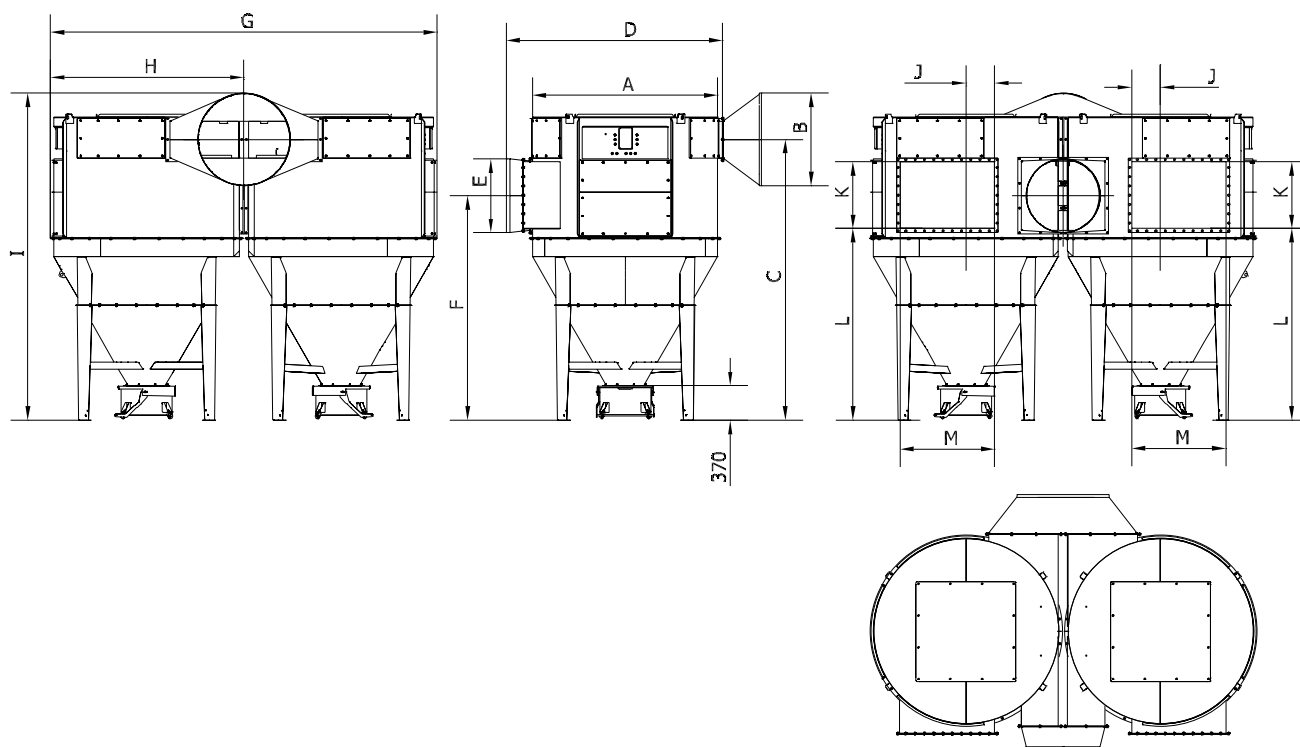


Cyklonfilter type ACF-A (max. 5.000Pa):
ATEX-zone: 21/22

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L
ACF-A 39	10 420 010	2270	1339	1251	ø1200	ø200	ø200	1622	500	704	704	2052	500
ACF-A 52	10 420 060	2449	1484	1455	ø1400	ø250	ø250	1776	575	847	847	2156	575
ACF-A 52 H	10 420 11002	2552	1186	1143	ø1100	ø315	ø315	1845	392	699	566	2275	392
ACF-A 78 H	10 420 210	2636	1284	1253	ø1200	ø400	ø400	1888	400	707	707	2318	400
ACF-A 104 H	10 420 310	2813	1582	1477	ø1400	ø500	ø400	2010	550	847	847	2441	449
ACF-A 130 H	10 420 410	2941	1468	1679	ø1550	ø500	ø500	2094	625	958	958	2574	524
ACF-A 182 H	10 420 460	3217	2560	2006	ø1850	ø630	ø630	2295	726	1167	1167	2902	551
ACF-A 234 H	10 420 510	3350	2635	2157	ø2000	ø630	ø630	2423	801	1277	1277	3035	622

Type	ATEX-zone 21/22 Varenr.	M	N	O	P
ACF-A 39	10 420 010	1445	733	733	76
ACF-A 52	10 420 060	1596	733	733	51
ACF-A 52 H	10 420 110	1342	733	733	71
ACF-A 78 H	10 420 210	1680	733	733	176
ACF-A 104 H	10 420 310	1686	73	733	50
ACF-A 130 H	10 420 410	1955	733	733	-
ACF-A 182 H	10 420 460	2290	800	1100	185
ACF-A 234 H	10 420 510	2433	800	1100	201

Cyklonfilter type ACF-A 260 DH - 468 DH:

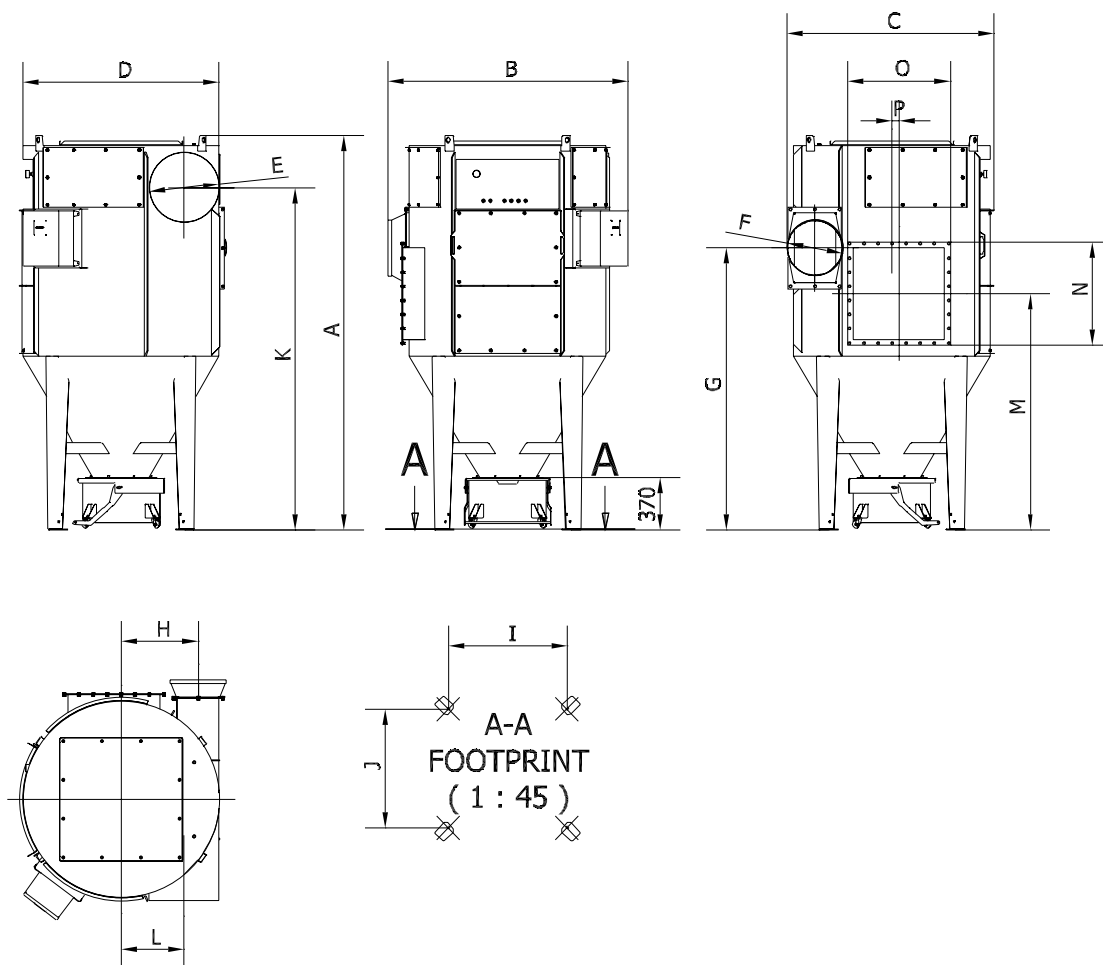

Cyklonfilter type ACF-A (max. 5.000Pa):
ATEX-zone: 21/22

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L	M
ACF-A 260 DH	10 420 710	ø1550	ø800	2565	2231	ø630	2085	3382	1691	2965	310	2 x 720	1672	2 x 1020
ACF-A 364 DH	10 420 760	ø1850	ø800	2898	2677	ø800	2288	4014	2007	3294	325	2 x 720	1924	2 x 1020
ACF-A 468 DH	10 420 810	ø2000	ø1000	3034	2760	ø800	2424	4179	2090	3534	310	2 x 720	2072	2 x 1020

Cyklonfilter type ACF-A (max. 5.000Pa):
ATEX-zone: 21/21

Type	ATEX-zone 21/21 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L	M
ACF-A 260 DH	10 420 720	ø1550	ø800	2565	2231	ø630	2085	3382	1691	2965	310	2 x 720	1672	2 x 1020
ACF-A 364 DH	10 420 770	ø1850	ø800	2898	2677	ø800	2288	4014	2007	3294	325	2 x 720	1924	2 x 1020
ACF-A 468 DH	10 420 820	ø2000	ø1000	3034	2760	ø800	2424	4179	2090	3534	310	2 x 720	2072	2 x 1020

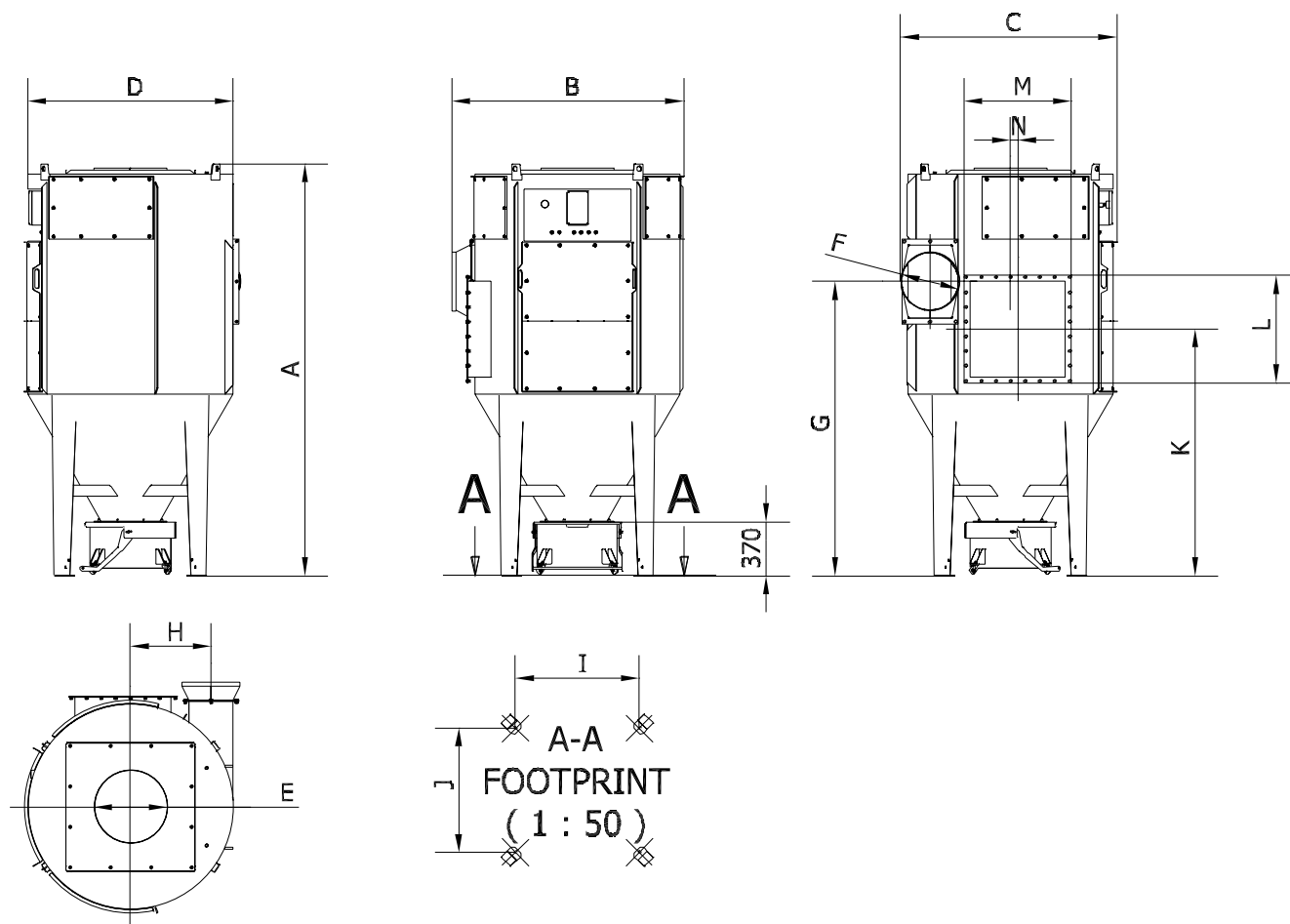
Cyklonfilter type ACF-A 39 - 234 H:


Cyklonfilter type ACF-A (max. 5.000Pa):
ATEX-zone: 21/21

Type	ATEX-zone 21/21 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L
ACF-A 39	10 420 020	2270	1544	1251	ø1200	ø200	ø200	1622	500	704	704	2052	500
ACF-A 52	10 420 070	2449	1614	1455	ø1400	ø250	ø250	1776	575	847	847	2156	575
ACF-A 52 H	10 420 120	2552	1403	1143	ø1100	ø315	ø315	1845	392	699	566	2275	392
ACF-A 78 H	10 420 220	2636	1489	1253	ø1200	ø400	ø400	1888	400	707	707	2318	400
ACF-A 104 H	10 420 320	2813	1712	1477	ø1400	ø500	ø400	2010	550	847	847	2441	449
ACF-A 130 H	10 420 420	2941	1825	1679	ø1550	ø500	ø500	2094	625	958	958	2574	524
ACF-A 182 H	10 420 470	3217	2560	2006	ø1850	ø630	ø630	2295	725	1167	1167	2902	551
ACF-A 234 H	10 420 520	3350	2635	2157	ø2000	ø630	ø630	2423	801	1277	1277	3035	622

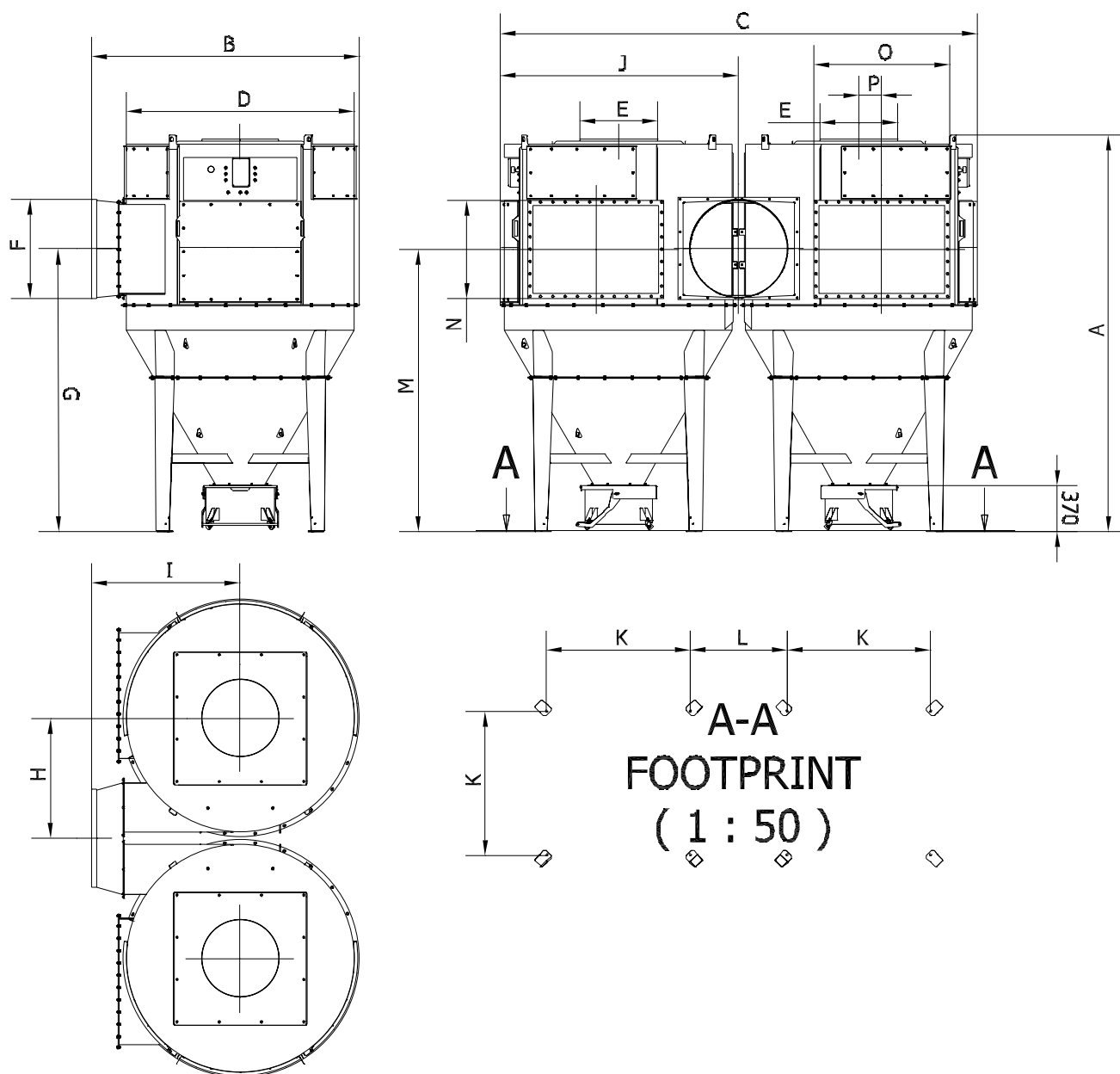
Type	ATEX-zone 21/21 Varenr.	M	N	O	P
ACF-A 39	10 420 020	1145	733	733	76
ACF-A 52	10 420 070	1596	733	733	51
ACF-A 52 H	10 420 120	1342	733	733	71
ACF-A 78 H	10 420 220	1680	733	733	176
ACF-A 104 H	10 420 320	1685	733	733	50
ACF-A 130 H	10 420 420	2955	733	733	-
ACF-A 182 H	10 420 470	2290	800	1100	185
ACF-A 234 H	10 420 520	2433	800	1100	201

Cyclonfilter type ACF-T-A 39 - 234 H:

Cyclonfilter type ACF-T-A (max. 5.000Pa):
ATEX-zone: 21/22

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L	M	N
ACF-T-A 39	10 420 050	2270	1339	1251	ø1200	ø200	ø200	1622	500	704	704	1445	733	733	77
ACF-T-A 52	10 420 100	2449	1484	1455	ø1400	ø250	ø250	1776	575	847	847	1596	733	733	51
ACF-T-A 52 H	10 420 150	2552	1186	1143	ø1100	ø315	ø315	1845	392	699	566	1342	733	733	71
ACF-T-A 78 H	10 420 250	2636	1284	1253	ø1200	ø400	ø400	1888	400	707	707	1680	733	733	176
ACF-T-A 104 H	10 420 350	2813	1582	1477	ø1400	ø500	ø400	2010	550	847	847	1686	733	733	50
ACF-T-A 130 H	10 420 455	2941	1768	1679	ø1550	ø500	ø500	2094	625	958	958	1955	733	733	-
ACF-T-A 182 H	10 420 500	3217	2278	2006	ø1850	ø630	ø630	2295	726	1167	1167	2290	800	1100	185
ACF-T-A 234 H	10 420 550	3343	2343	2157	ø2000	ø630	ø630	2423	801	1277	1277	2433	800	1100	201

Cyklonfilter type ACF-T-A 260 DH - 468 DH:

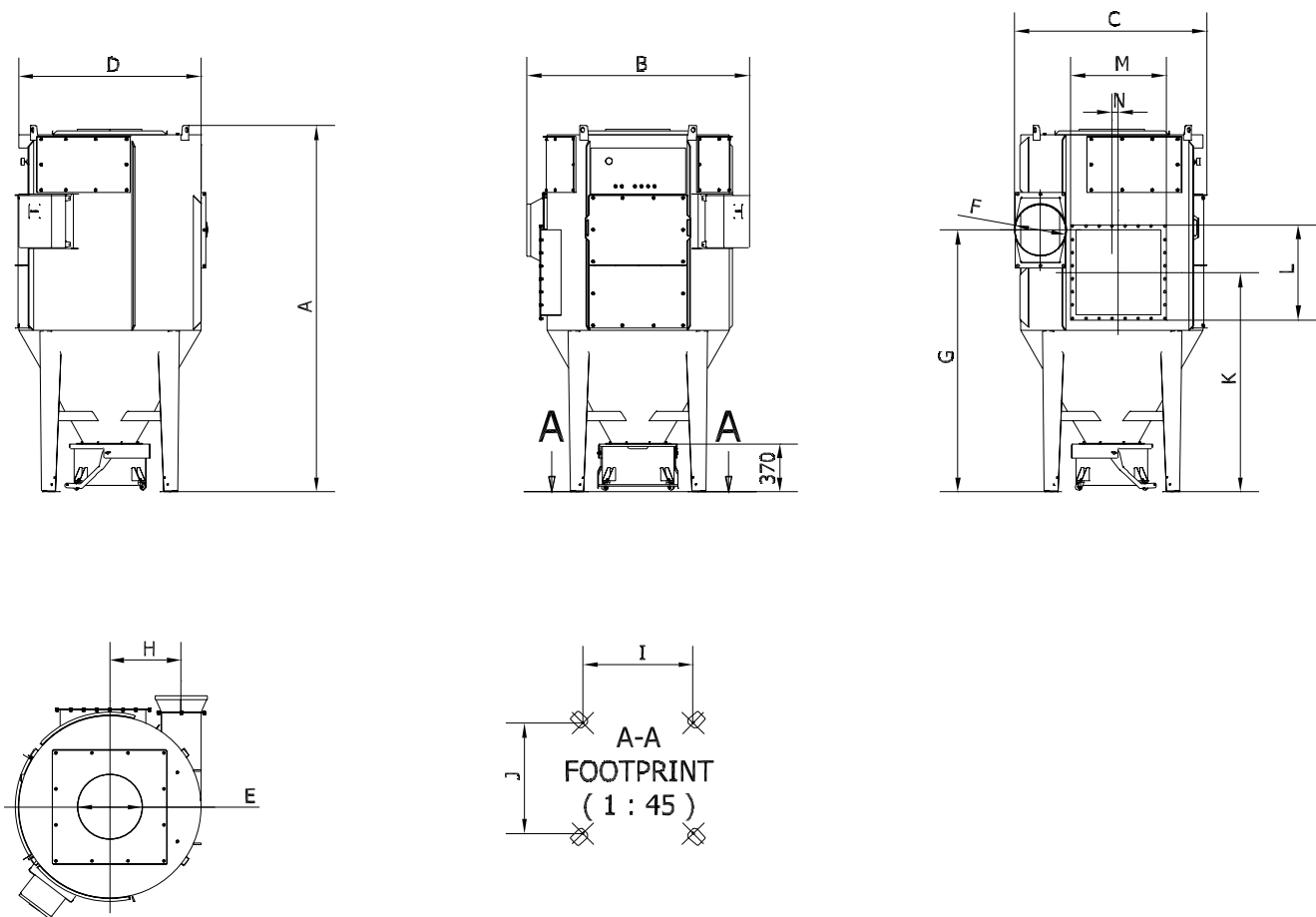


Cyklonfilter type ACF-T-A (max. 5.000Pa):
ATEX-zone: 21/22

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L
ACF-T-A 260 DH	10 420 750	2945	1860	3282	ø1550	ø500	ø630	2094	826	1045	1641	658	691
ACF-T-A 364 DH	10 420 800	3217	2172	3883	ø1850	ø630	ø800	2295	977	1207	1942	1167	788
ACF-T-A 468 DH	10 420 850	3343	2322	4185	ø2000	ø630	ø800	2427	1053	1282	2093	1277	829

Type	ATEX-zone 21/22 Varenr.	M	N	O	P
ACF-T-A 260 DH	10 420 750	1958	733	733	-
ACF-T-A 364 DH	10 420 800	2290	800	1100	185
ACF-T-A 468 DH	10 420 850	2433	800	1100	200

Cyklonfilter type ACF-T-A 39 - 234 H:

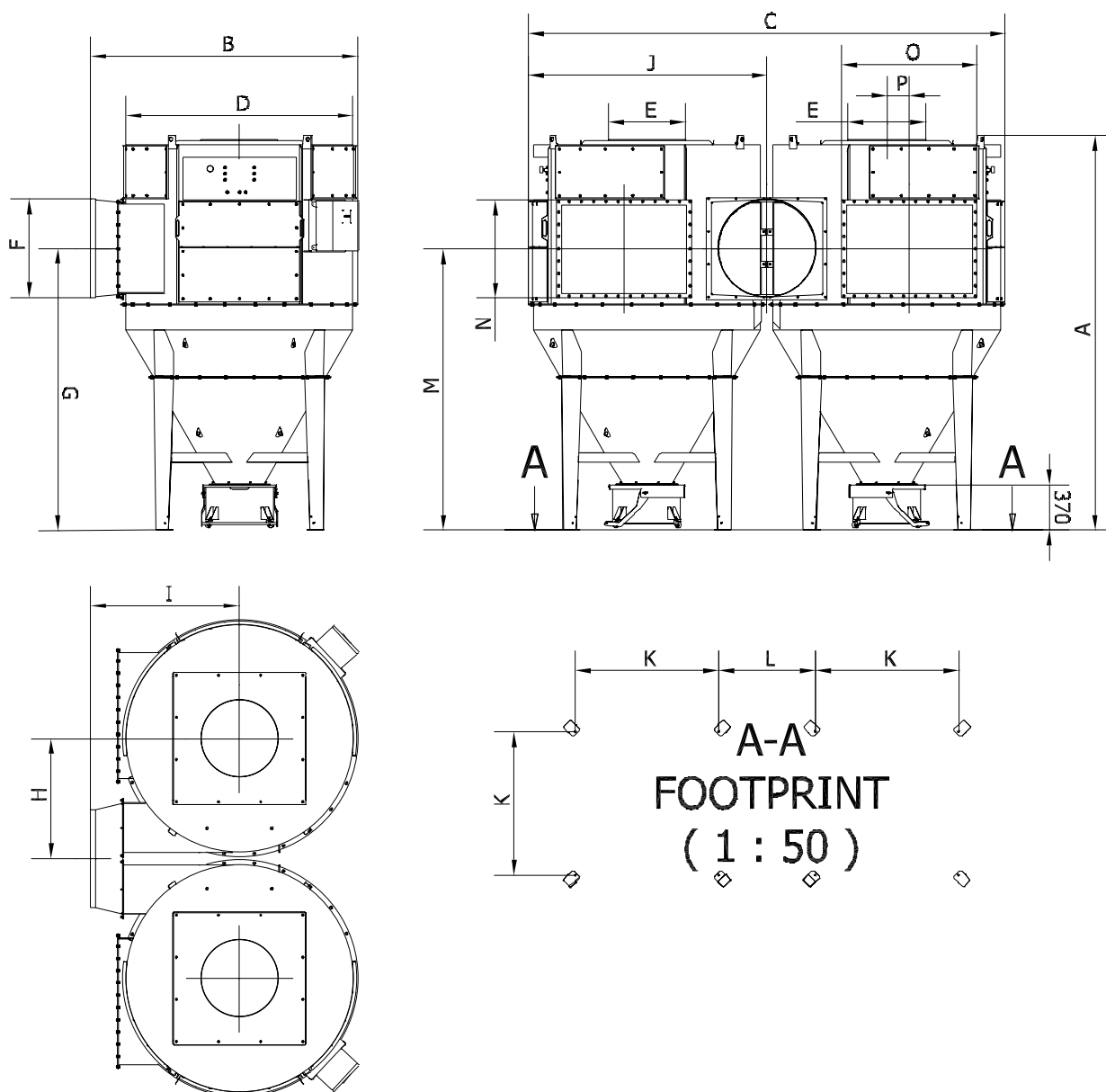


Cyklonfilter type ACF-T-A (max. 5.000Pa):
ATEX-zone: 21/21

Type	ATEX-zone 21/21 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L	M	N
ACF-T-A 39	10 421 050	2270	1544	1251	ø1200	ø200	ø200	1622	500	704	704	1445	733	733	76
ACF-T-A 52	10 421 100	2449	1614	1455	ø1400	ø250	ø250	1776	575	847	847	1596	733	733	51
ACF-T-A 52 H	10 421 150	2552	1403	1143	ø1100	ø315	ø315	1845	392	699	566	1342	733	733	71
ACF-T-A 78 H	10 421 250	2636	1489	1253	ø1200	ø400	ø400	1888	400	707	707	1680	733	733	176
ACF-T-A 104 H	10 421 350	2813	1712	1477	ø1400	ø500	ø400	2010	550	847	847	1686	733	733	50
ACF-T-A 130 H	10 421 455	2941	1825	1679	ø1550	ø500	ø500	2094	625	958	958	1955	733	733	-
ACF-T-A 182 H	10 421 500	3217	2560	2006	ø1850	ø630	ø630	2295	726	1167	1167	2290	800	1100	185
ACF-T-A 234 H	10 421 550	3343	2635	2157	ø2000	ø630	ø630	2423	801	1277	1277	2433	800	1100	201

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Cyklonfilter type ACF-T-A 260 DH - 468 DH:

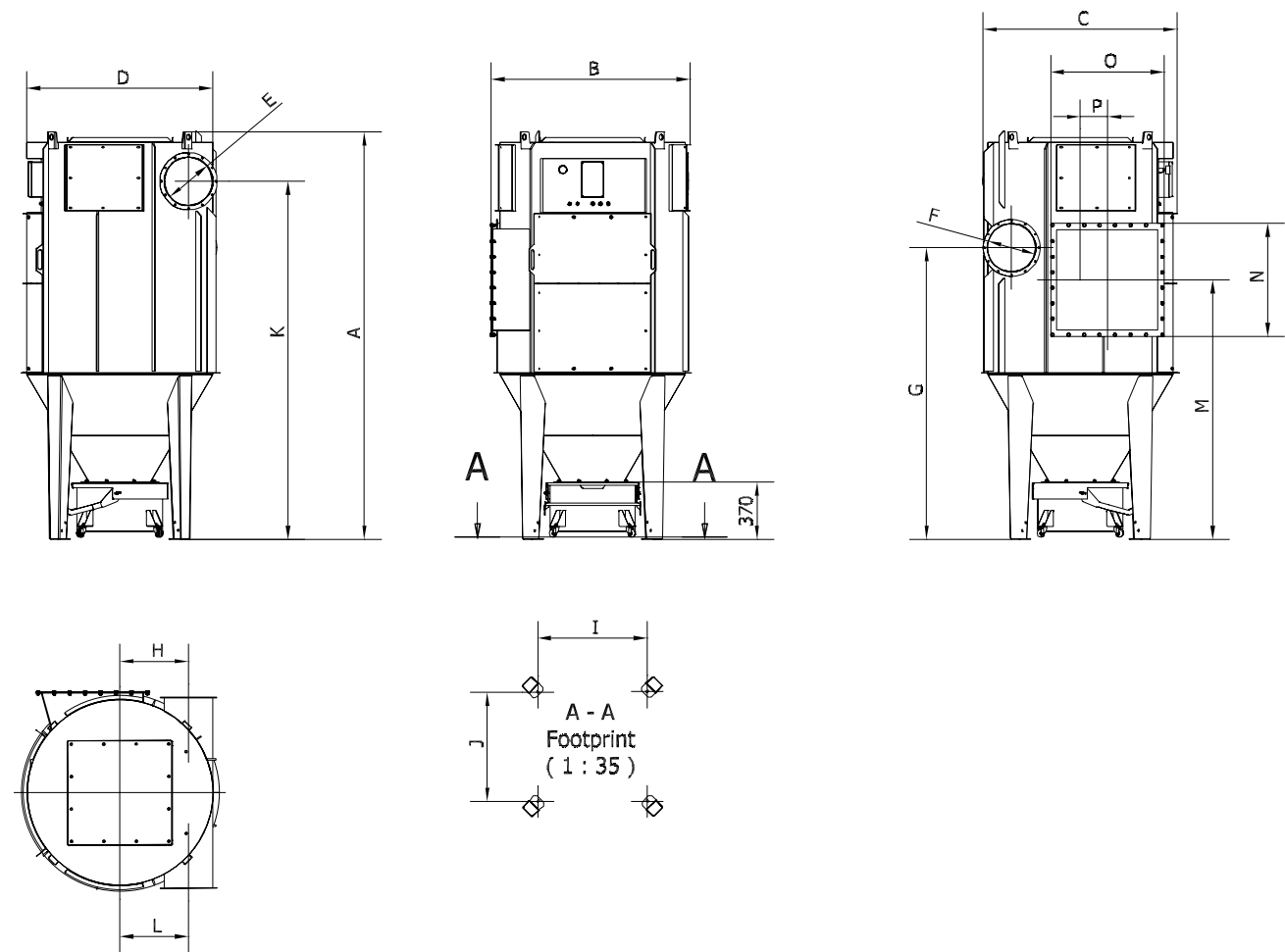


Cyklonfilter type ACF-T-A (max. 5.000Pa):
ATEX-zone: 21/21

Type	ATEX-zone 21/21 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L
ACF-T-A 260 DH	10 421 750	2945	1917	3282	ø1550	ø500	ø630	2098	826	1045	1641	658	691
ACF-T-A 364 DH	10 421 800	3217	2174	3883	ø1850	ø630	ø800	2295	977	1209	1942	1167	788
ACF-T-A 468 DH	10 421 850	3345	2324	4185	ø2000	ø630	ø800	2429	1053	1284	2093	1277	829

Type	ATEX-zone 21/21 Varenr.	M	N	O	P
ACF-T-A 260 DH	10 421 750	1959	733	733	-
ACF-T-A 364 DH	10 421 800	2290	800	1100	185
ACF-T-A 468 DH	10 421 850	2435	800	1100	200

Cyklonfilter type ACF-V-A 52 H - 130 H:



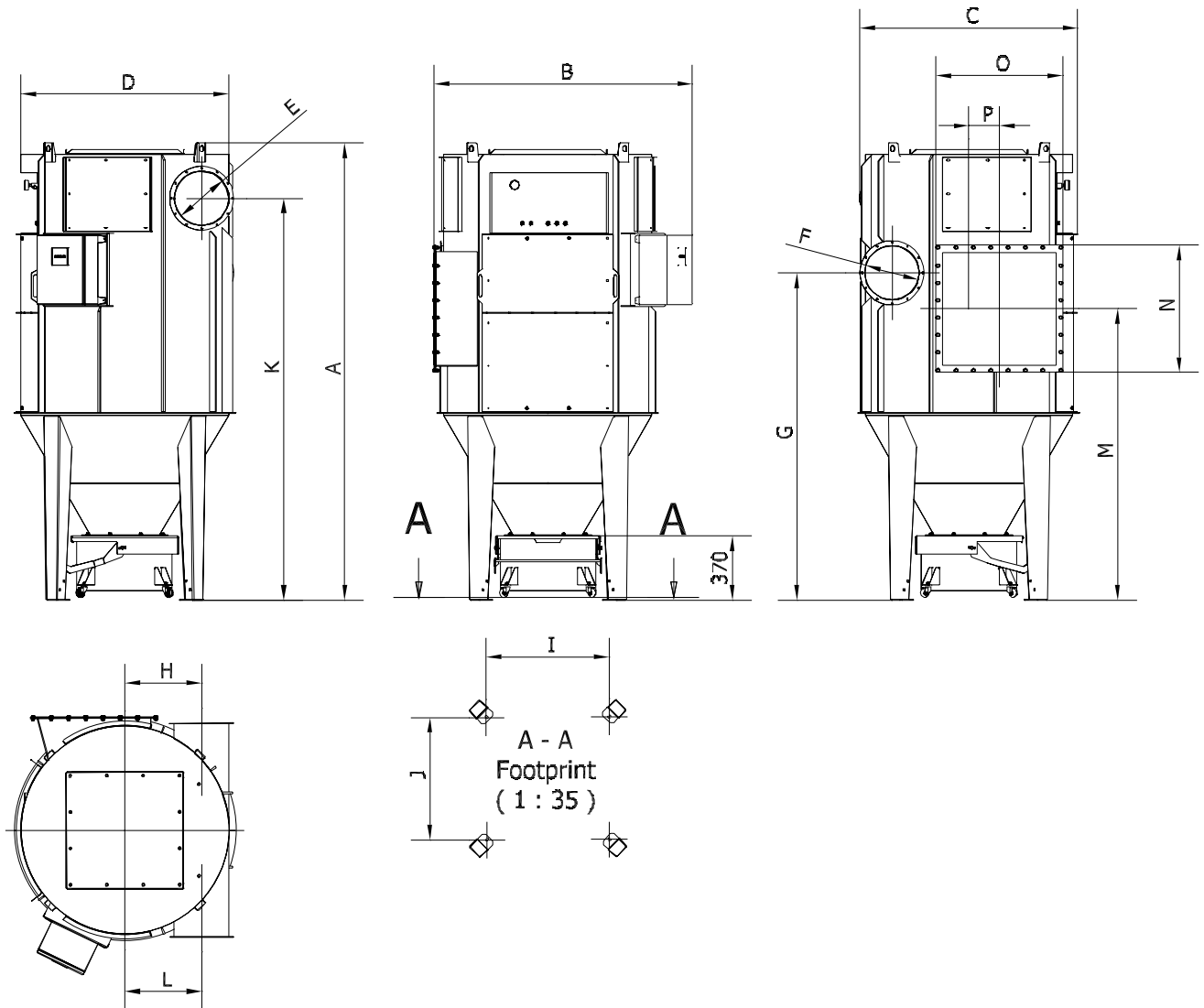
Cyklonfilter type ACF-V-A (max. 40.000Pa):
ATEX-zone: 21/22

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L
ACF-V-A 52 H	10 420 130	2252	1186	1143	ø1100	ø250	ø250	1845	425	699	566	2275	425
ACF-V-A 78 H	10 420 230	2636	1284	1257	ø1200	ø315	ø315	1888	444	707	707	2318	444
ACF-V-A 104 H	10 420 330	2814	1601	1523	ø1400	ø500	ø400	2015	550	843	843	2446	449
ACF-V-A 130 H	10 420 480	2957	1808	1672	ø1550	ø500	ø400	2104	624	958	958	2584	523

Type	ATEX-zone 21/22 Varenr.	M	N	O	P
ACF-V-A 52 H	10 420 130	1342	733	733	71
ACF-V-A 78 H	10 420 230	1680	733	733	176
ACF-V-A 104 H	10 420 330	1690	733	733	50
ACF-V-A 130 H	10 420 480	1965	733	733	-

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Cyklonfilter type ACF-V-A 52 H - 130 H:

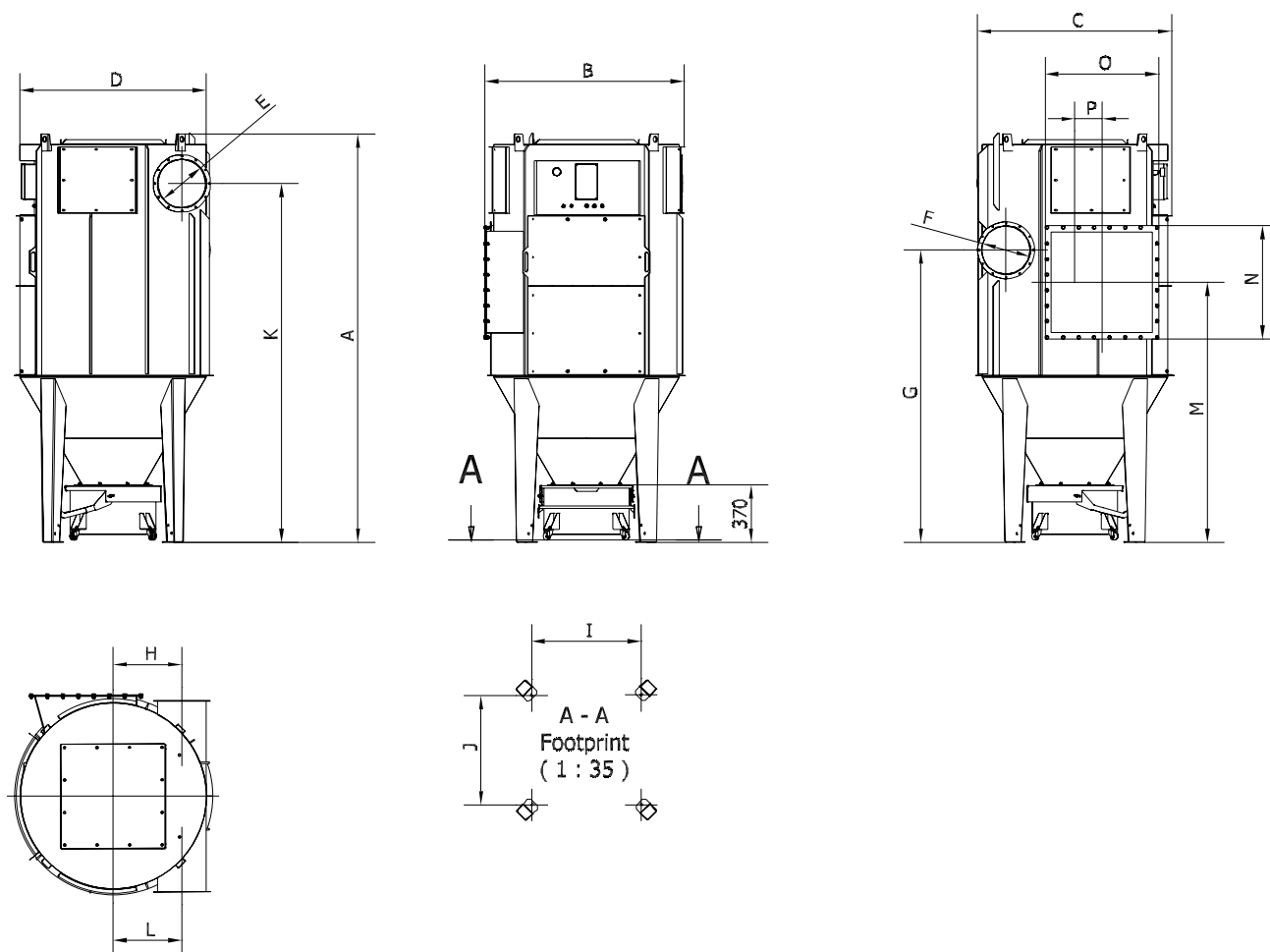


Cyklonfilter type ACF-V-A (max. 40.000Pa):
ATEX-zone: 21/21

Type	ATEX-zone 21/21 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L
ACF-V-A 52 H	10 420 140	2252	1403	1143	ø1100	ø250	ø250	1845	425	699	566	2275	425
ACF-V-A 78 H	10 420 240	2636	1490	1257	ø1200	ø315	ø315	1888	444	707	707	2318	444
ACF-V-A 104 H	10 420 340	2814	1731	1523	ø1400	ø500	ø400	2015	550	843	843	2446	449
ACF-V-A 130 H	10 420 440	2957	1865	1672	ø1550	ø500	ø400	2104	624	958	958	2584	523

Type	ATEX-zone 21/21 Varenr.	M	N	O	P
ACF-V-A 52 H	10 420 140	1342	733	733	71
ACF-V-A 78 H	10 420 240	1680	733	733	176
ACF-V-A 104 H	10 420 340	1690	733	733	50
ACF-V-A 130 H	10 420 440	1965	733	733	-

Cyklonfilter type ACF-T-V-A 52 H - 130 H:

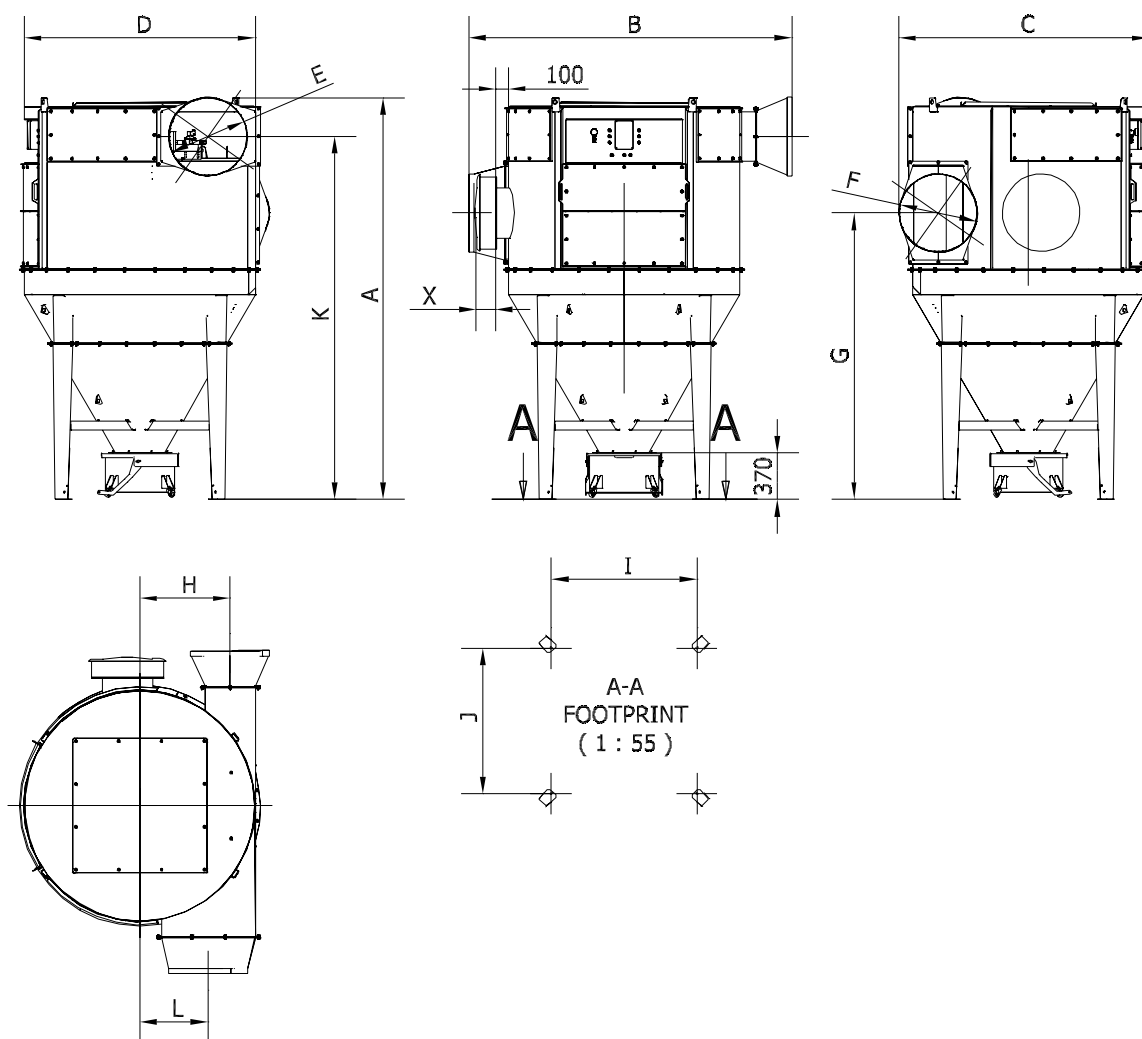

Cyklonfilter type ACF-T-V-A (max. 40.000Pa):
ATEX-zone: 21/22

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L	M	N
ACF-T-V-A 52 H	10 420 145	2552	1196	1163	ø1100	ø250	ø250	1845	425	699	566	1342	733	773	71
ACF-T-V-A 78 H	10 420 245	2636	1302	1280	ø1200	ø315	ø315	1888	444	707	707	1680	733	773	175
ACF-T-V-A 104 H	10 420 345	2814	1611	1543	ø1400	ø500	ø400	2015	550	843	843	1690	733	733	50
ACF-T-V-A 130 H	10 420 450	2957	1818	1692	ø1550	ø500	ø400	2104	624	958	958	1965	733	733	-

Cyklonfilter type ACF-T-V-A (max. 40.000Pa):
ATEX-zone: 21/21

Type	ATEX-zone 21/21 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L	M	N
ACF-T-V-A 52 H	10 421 145	2552	1403	1163	ø1100	ø250	ø250	1845	425	699	566	1342	733	773	71
ACF-T-V-A 78 H	10 421 245	2636	1490	1280	ø1200	ø315	ø315	1888	444	707	707	1680	733	773	175
ACF-T-V-A 104 H	10 421 345	2814	1731	1543	ø1400	ø500	ø400	2015	550	843	843	1690	733	733	50
ACF-T-V-A 130 H	10 421 450	2957	1865	1692	ø1550	ø500	ø400	2104	624	958	958	1965	733	733	-

Cyklonfilter type ACF-A-HO 39 - 234 H:

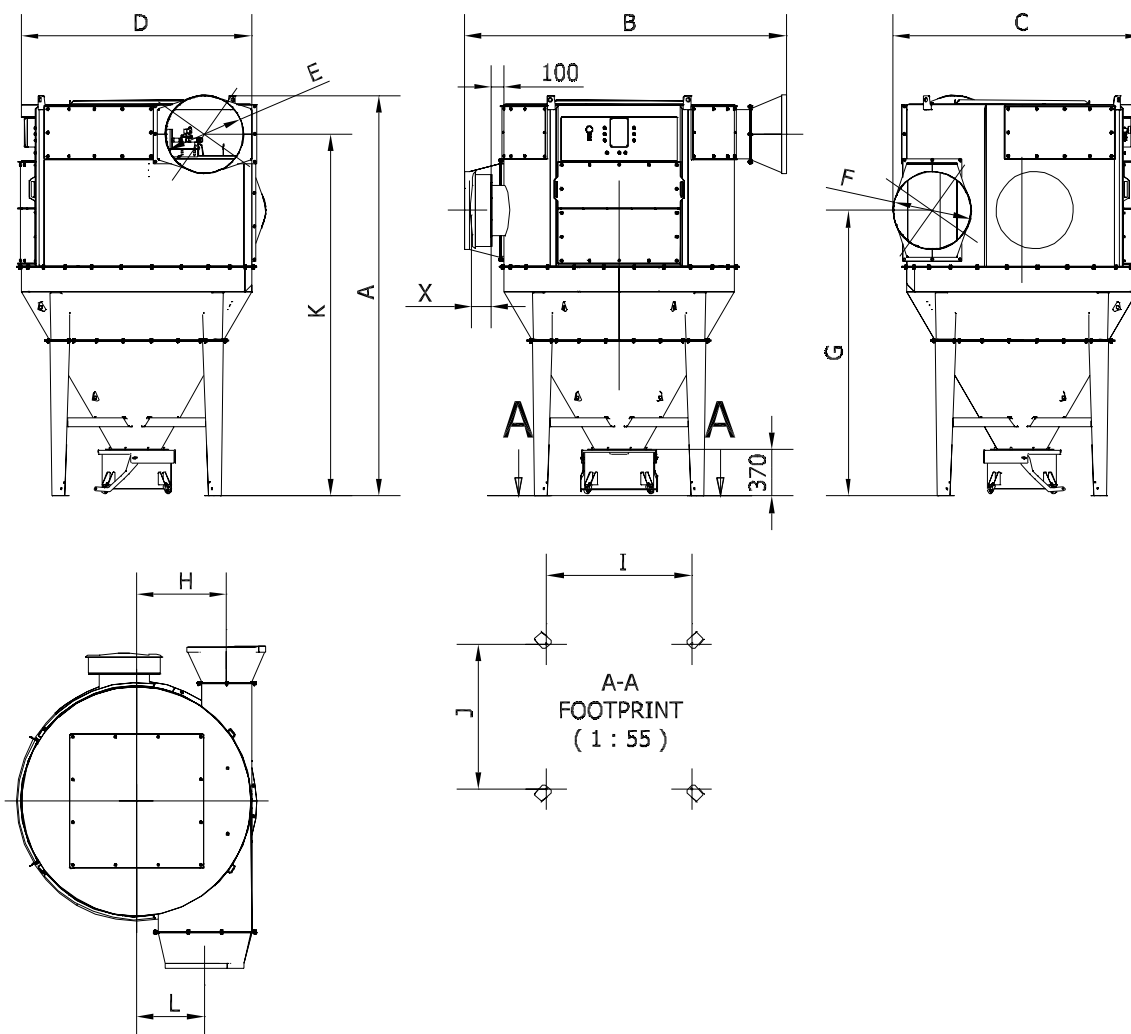


Cyklonfilter type ACF-A-HO (max. 5.000Pa):
ATEX-zone: 21/22

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L
ACF-A-HO 39	10 422 010	2270	1329	1251	ø1200	ø200	ø200	1622	500	704	704	2052	500
ACF-A-HO 52	10 422 060	2449	1527	1455	ø1400	ø250	ø250	1776	575	847	847	2156	575
ACF-A-HO 52 H	10 422 110	2552	1229	1143	ø1100	ø315	ø315	1845	392	699	566	2275	392
ACF-A-HO 78 H	10 422 210	2636	1329	1253	ø1200	ø400	ø400	1888	400	707	707	2318	400
ACF-A-HO 104 H	10 422 310	2813	1582	1477	ø1400	ø500	ø400	2010	550	847	847	2441	449
ACF-A-HO 130 H	10 422 410	2941	1768	1679	ø1550	ø500	ø500	2094	625	958	958	2574	524
ACF-A-HO 182 H	10 422 460	3217	2585	2006	ø1850	ø630	ø630	2295	726	1167	1167	2902	551
ACF-A-HO 234 H	10 422 510	3350	2635	2157	ø2000	ø630	ø630	2423	801	1277	1277	3034	622

Hörbiger-ventil	X
266 EVN 2.0	134
320 EVN 2.0	142
420 EVN 2.0	165
480 EVN 2.0	201
565 EVN 2.0	228
645 EVN 2.0	233
735 EVN 2.0	260

Cyklonfilter type ACF-A-HO 39 - 234 H:


Cyklonfilter type ACF-A-HO (max. 5.000Pa):
ATEX-zone: 21/21

Type	ATEX-zone 21/21 Varenr.	A	B	C	D	E	F	G	H	I	J	K	L
ACF-A-HO 39	10 422 020	2270	1534	1251	ø1200	ø200	ø200	1622	500	704	704	2052	500
ACF-A-HO 52	10 422 070	2449	1657	1455	ø1400	ø250	ø250	1776	575	847	847	2156	575
ACF-A-HO 52 H	10 422 120	2552	1446	1143	ø1100	ø315	ø315	1845	392	699	566	2275	392
ACF-A-HO 78 H	10 422 220	2636	1534	1253	ø1200	ø400	ø400	1888	400	707	707	2318	400
ACF-A-HO 104 H	10 422 320	2813	1702	1477	ø1400	ø500	ø400	2010	550	847	847	2441	449
ACF-A-HO 130 H	10 422 420	2941	1747	1679	ø1550	ø500	ø500	2094	625	958	958	2574	524
ACF-A-HO 182 H	10 422 470	3217	2585	2006	ø1850	ø630	ø630	2295	726	1167	1167	2902	551
ACF-A-HO 234 H	10 422 520	3350	2635	2157	ø2000	ø630	ø630	2423	801	1277	1277	3034	622

Hörbiger-ventil

X

266 EVN 2.0

134

320 EVN 2.0

142

420 EVN 2.0

165

480 EVN 2.0

201

565 EVN 2.0

228

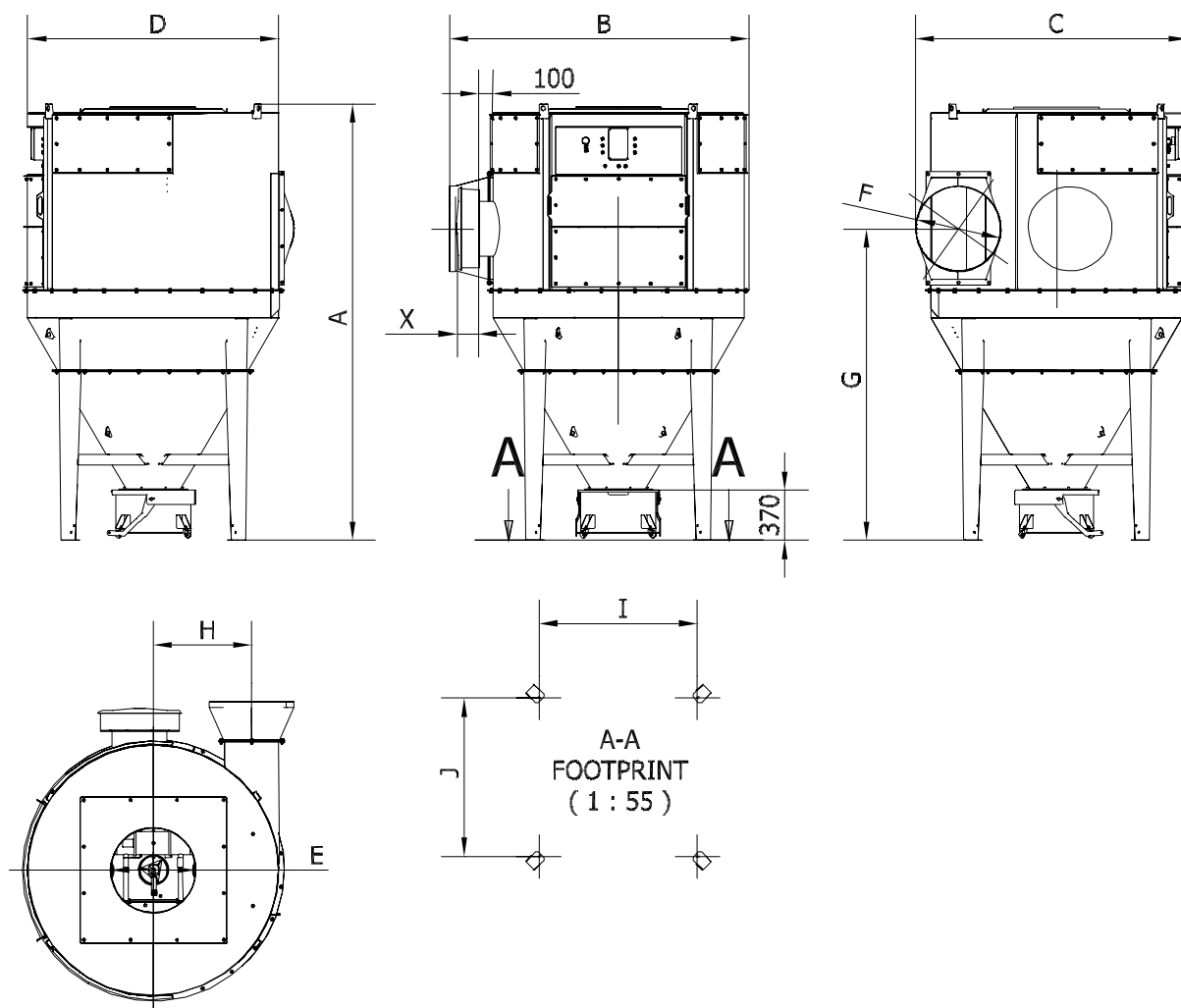
645 EVN 2.0

233

735 EVN 2.0

260

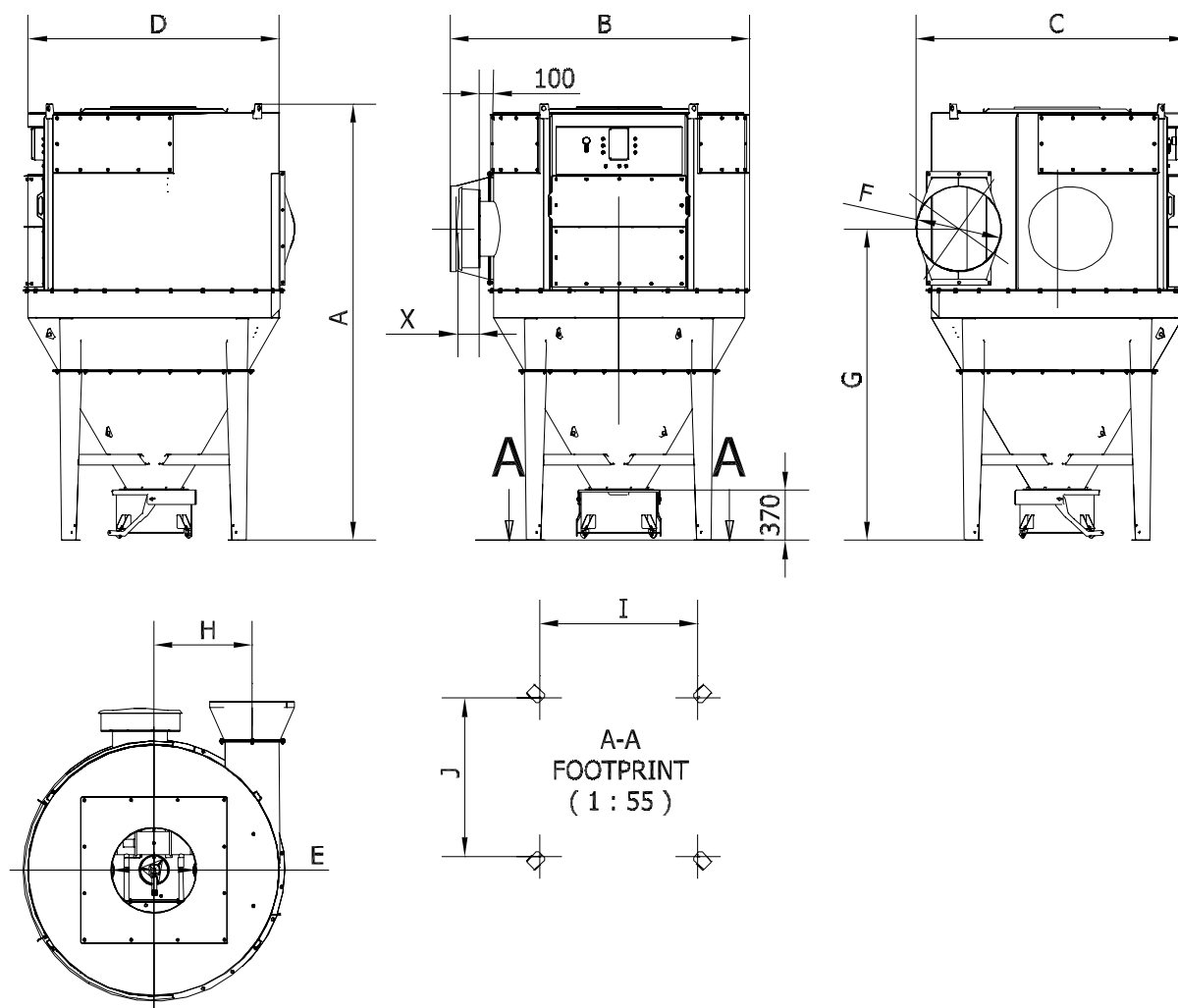
Cyklonfilter type ACF-T-A-HO 39 - 234 H:


Cyklonfilter type ACF-T-A-HO (max. 5.000Pa):
ATEX-zone: 21/22

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I
ACF-T-A-HO 39	10 423 050	2270	1329	1251	ø1200	ø200	ø200	1622	500	704
ACF-T-A-HO 52	10 423 100	2449	1527	1455	ø1400	ø250	ø250	1776	575	847
ACF-T-A-HO 52 H	10 423 150	2552	1229	1143	ø1100	ø315	ø315	1845	392	699
ACF-T-A-HO 78 H	10 423 250	2636	1329	1253	ø1200	ø400	ø400	1888	400	707
ACF-T-A-HO 104 H	10 423 350	2813	1582	1477	ø1400	ø500	ø400	2010	550	847
ACF-T-A-HO 130 H	10 423 455	2941	1768	1679	ø1550	ø500	ø500	2094	625	958
ACF-T-A-HO 182 H	10 423 500	3217	2206	2006	ø1850	ø630	ø630	2295	726	1167
ACF-T-A-HO 234 H	10 423 550	3350	2353	2157	ø2000	ø630	ø630	2423	801	1277

Hörbiger-ventil	X
266 EVN 2.0	134
320 EVN 2.0	142
420 EVN 2.0	165
480 EVN 2.0	201
565 EVN 2.0	228
645 EVN 2.0	233
735 EVN 2.0	260

Cyklonfilter type ACF-T-A-HO 39 - 234 H:



Cyklonfilter type ACF-T-A-HO (max. 5.000Pa):
ATEX-zone: 21/21

Type	ATEX-zone 21/22 Varenr.	A	B	C	D	E	F	G	H	I
ACF-T-A-HO 39	10 423 050	2270	1534	1251	ø1200	ø200	ø200	1622	500	704
ACF-T-A-HO 52	10 423 100	2449	1657	1455	ø1400	ø250	ø250	1776	575	847
ACF-T-A-HO 52 H	10 423 150	2552	1446	1143	ø1100	ø315	ø315	1845	392	699
ACF-T-A-HO 78 H	10 423 250	2636	1534	1253	ø1200	ø400	ø400	1888	400	707
ACF-T-A-HO 104 H	10 423 350	2813	1702	1477	ø1400	ø500	ø400	2010	550	847
ACF-T-A-HO 130 H	10 423 455	2941	1747	1679	ø1550	ø500	ø500	2094	625	958
ACF-T-A-HO 182 H	10 423 500	3217	2585	2006	ø1850	ø630	ø630	2295	726	1167
ACF-T-A-HO 234 H	10 423 550	3350	2635	2157	ø2000	ø630	ø630	2423	801	1277

Hörbiger-ventil	X
266 EVN 2.0	134
320 EVN 2.0	142
420 EVN 2.0	165
480 EVN 2.0	201
565 EVN 2.0	228
645 EVN 2.0	233
735 EVN 2.0	260