

FE2owlet

FN045-VD_.2F_.7P2

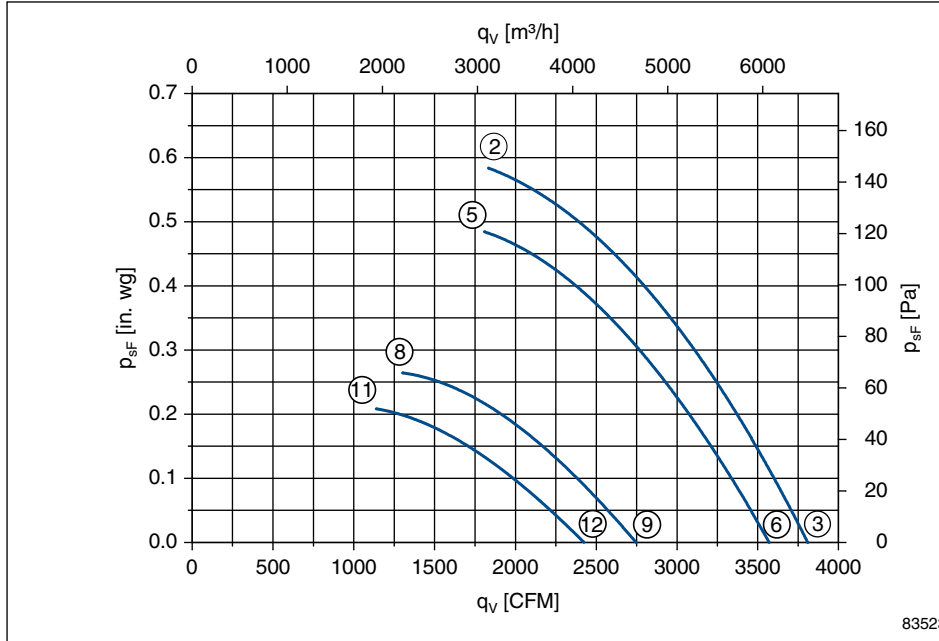
Performance data

3~ 460V ±10% 60Hz

IP44

P_1	0.55/0.31	kW
I	0.80/0.42	A
n	1420/980	rpm
I_A	2/0.65	A
ΔI	0	%
t_R	60/140	°C/°F

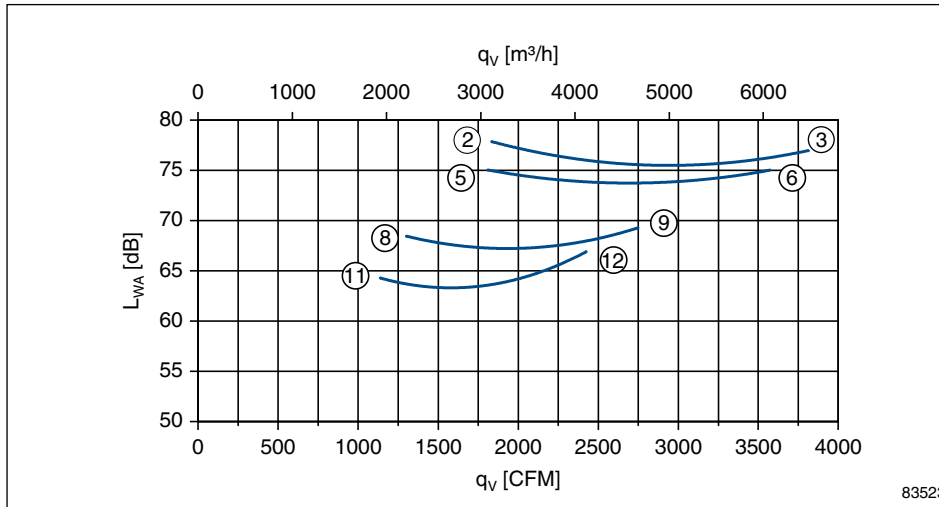
Characteristic data



	U V	I A	P ₁ W	n rpm
②	460	0.80	550	1420
③	Δ	0.68	450	1510
⑤	400	0.79	490	1320
⑥	Δ	0.67	410	1420
⑧	460	0.42	310	980
⑨	Y	0.38	280	1100
⑪	400	0.40	250	860
⑫	Y	0.36	230	980

$$p_{d2} = 1.8 \cdot 10^{-6} \cdot q_v^2$$

measured in full bell mouth without guard grille in installation type A according to ISO 5801



Dimension sheet

Type	Article no.	Design	Airflow direction	Weight		Connection diagram	Dimension sheet	Page
				kg	lbs			
FN045-VDA.2F.A7P2	153 029	A	A	4.6	10.1	108XB	L-KL-2741	32
FN045-VDD.2F.A7P2	153 030	D	A	6.1	13.4	108XB	L-KL-2743	33
FN045-VDL.2F.A7P2	153 031	L	A	9.5	20.9	108XB	L-KL-2745	34
FN045-VDW.2F.A7P2	153 032	W	A	6.3	13.9	108XB	L-KL-2748	35
FN045-VDA.2F.V7P2	153 033	A	V	4.6	10.1	108XA	L-KL-2742	36
FN045-VDI.2F.V7P2	153 034	I	V	6.1	13.4	108XA	L-KL-2744	37
FN045-VDH.2F.V7P2	153 035	H	V	9.5	20.9	108XA	L-KL-2746	38
FN045-VDK.2F.V7P2	153 036	K	V	6.6	14.6	108XA	L-KL-2747	39
FN045-VDQ.2F.V7P2	153 020	Q	V	10	22.0	108XA	L-KL-2811	40

FE2owlet

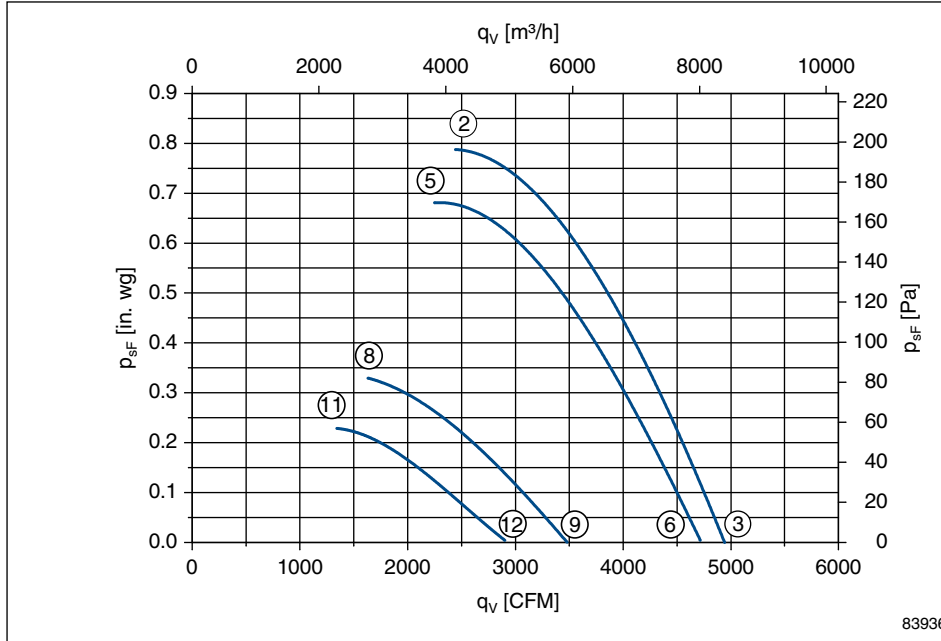
FN045-VD_.4F_.7P1

Performance data

3~ 460V ±10% Δ/Y 60Hz

P_1	0.89/0.52	kW
I	1.4/0.84	A
n	1560/1010	rpm
I_A	4.8/3.0	A
ΔI	10	%
t_R	45/113	°C / °F

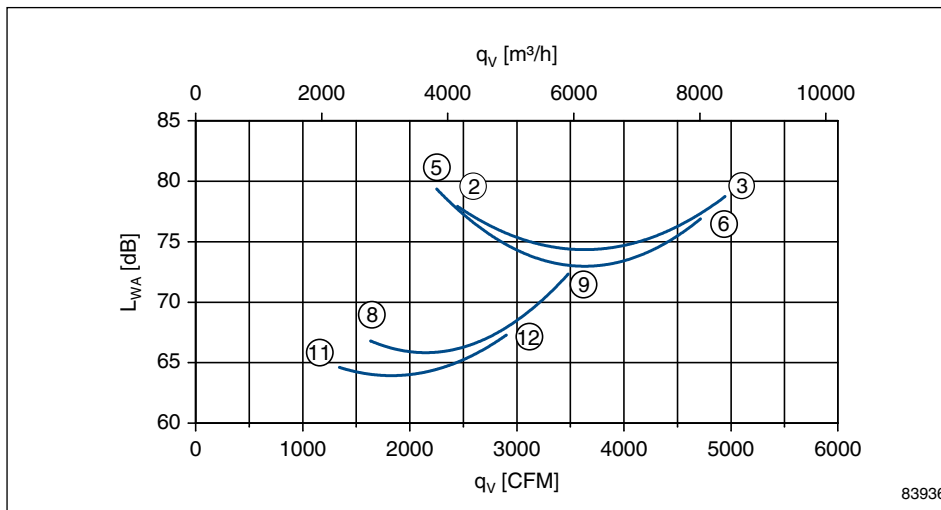
Characteristic data



	U	I	P ₁	n
	V	A	W	rpm
②	460	1.4	890	1560
③	Δ	1.2	720	1620
⑤	400	1.5	830	1460
⑥	Δ	1.25	690	1540
⑧	460	0.84	520	1010
⑨	Y	0.78	490	1140
⑪	400	0.76	380	840
⑫	Y	0.72	370	960

$$p_{d2} = 1.8 \cdot 10^{-6} \cdot q_v^2$$

measured in full bell mouth without guard grille in installation type A according to ISO 5801



Dimension sheet

Type	Article no.	Design	Airflow direction	Weight		Connection diagram	Dimension sheet	Page
				kg	lbs			
FN045-VDA.4F.A7P1	152 991	A	A	9.1	20.1	108XB	L-KL-2656	25
FN045-VDQ.4F.A7P1	152 992	Q	A	15	33.1	108XB	L-KL-2660	26
FN045-VDA.4F.V7P1	152 993	A	V	9.1	20.1	108XA	L-KL-2657	27
FN045-VDK.4F.V7P1	152 994	K	V	11	24.3	108XA	L-KL-2659	28
FN045-VDQ.4F.V7P1	152 995	Q	V	14	30.9	108XA	L-KL-2661	29
FN045-VDF.4F.V7P1	152 996	F*	V	14	30.9	108XA	L-KL-2662	30
FN045-VDF.4F.V7P1	152 997	F**	V	15	33.1	108XA	L-KL-2658	31

* without guard grille ** with guard grille

FE2owlet

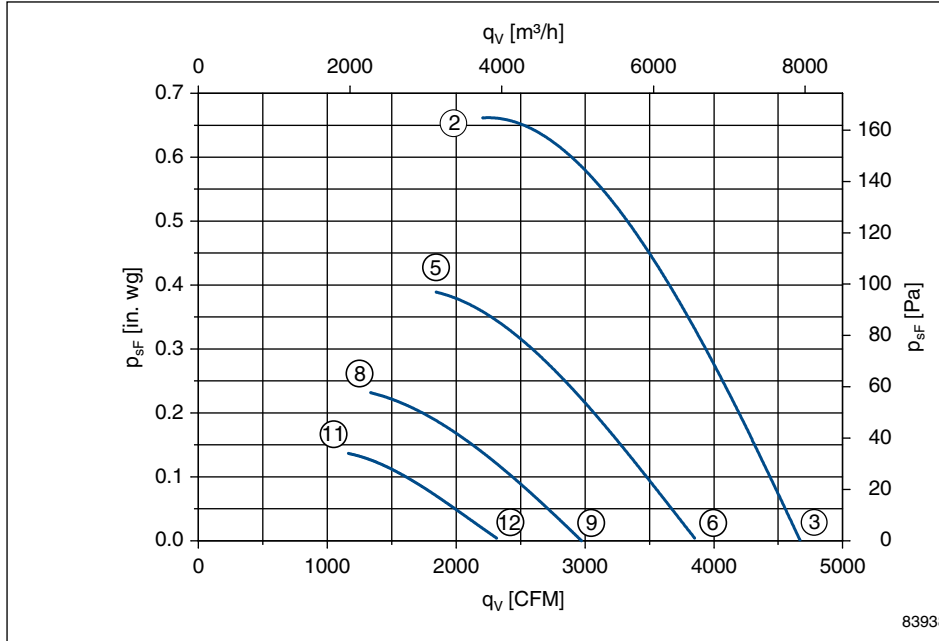
FN045-4E_.4I_.7P1

Performance data

1~ 230V ±10% 60Hz

P_1	0.81	kW
I	3.5	A
n	1430	rpm
I_A	8.8	A
ΔI	0	%
C_{400V}	14	μF
t_R	70/158	°C/ °F

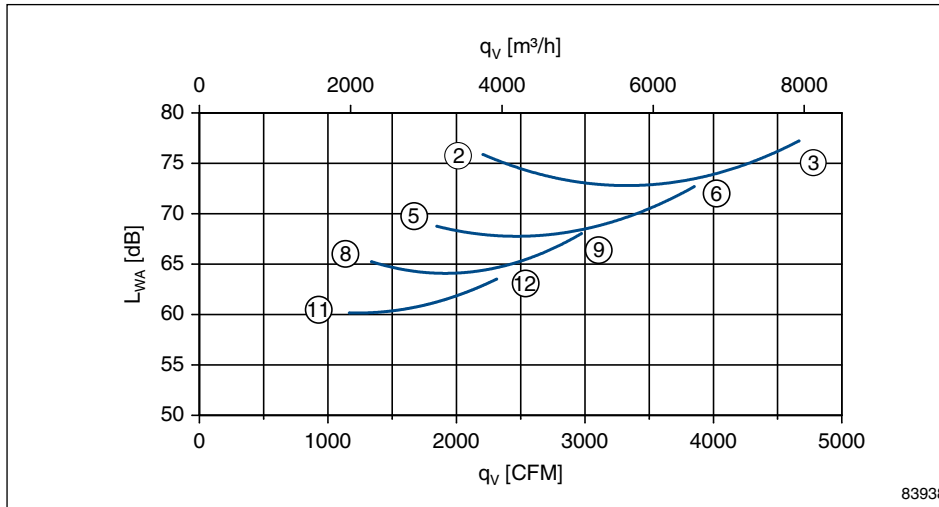
Characteristic data



	U V	I A	P ₁ W	n rpm
②	230	3.5	810	1430
③		3.2	740	1520
⑤	170	3.3	540	1100
⑥		3.0	510	1260
⑧	135	2.8	360	840
⑨		2.7	350	970
⑪	110	2.4	250	660
⑫		2.3	250	760

$$p_{d2} = 1.8 \cdot 10^{-6} \cdot q_v^2$$

measured in full bell mouth without guard grille in installation type A according to ISO 5801



Dimension sheet

Type	Article no.	Design	Airflow direction	Weight		Connection diagram	Dimension sheet	Page
				kg	lbs			
FN045-4EA.4I.A7P1	152 998	A	A	11	24.3	104XB	L-KL-2656	25
FN045-4EQ.4I.A7P1	152 999	Q	A	16	35.3	104XB	L-KL-2660	26
FN045-4EA.4I.V7P1	153 000	A	V	11	24.3	104XA	L-KL-2657	27
FN045-4EK.4I.V7P1	153 001	K	V	13	28.7	104XA	L-KL-2659	28
FN045-4EQ.4I.V7P1	153 002	Q	V	16	35.3	104XA	L-KL-2661	29
FN045-4EF.4I.V7P1	153 003	F*	V	16	35.3	104XA	L-KL-2662	30
FN045-4EF.4I.V7P1	153 004	F**	V	16	35.3	104XA	L-KL-2658	31

* without guard grille ** with guard grille

FE2owlet

FN045-SD_.2C_.7P3

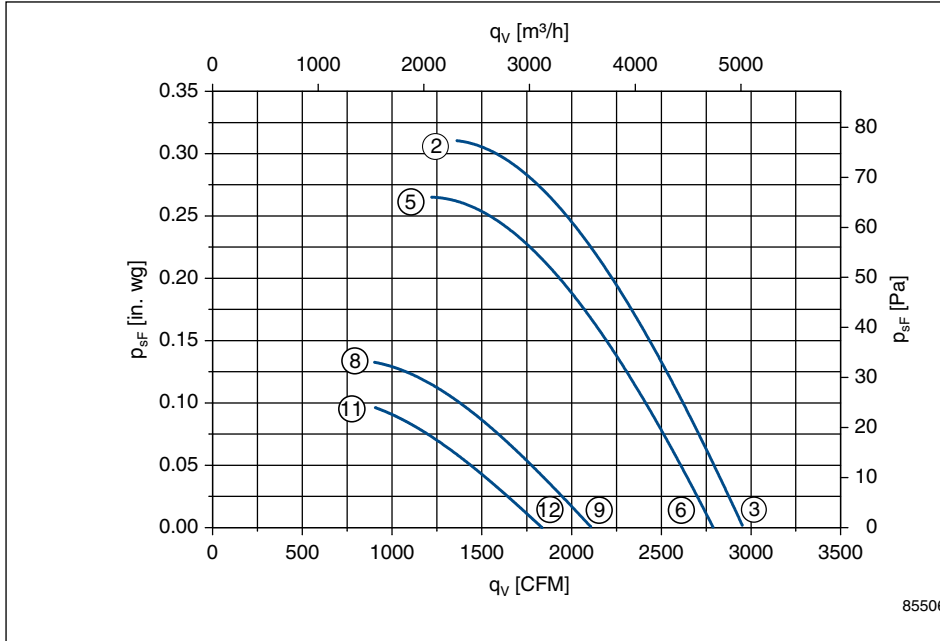
Performance data

3~ 460V ±10% Δ/Y 60Hz

IP44

P_1	0.26/0.13	kW
I	0.44/0.21	A
n	970/630	rpm
I_A	0.9/0.3	A
ΔI	0	%
t_R	60/140	°C/°F

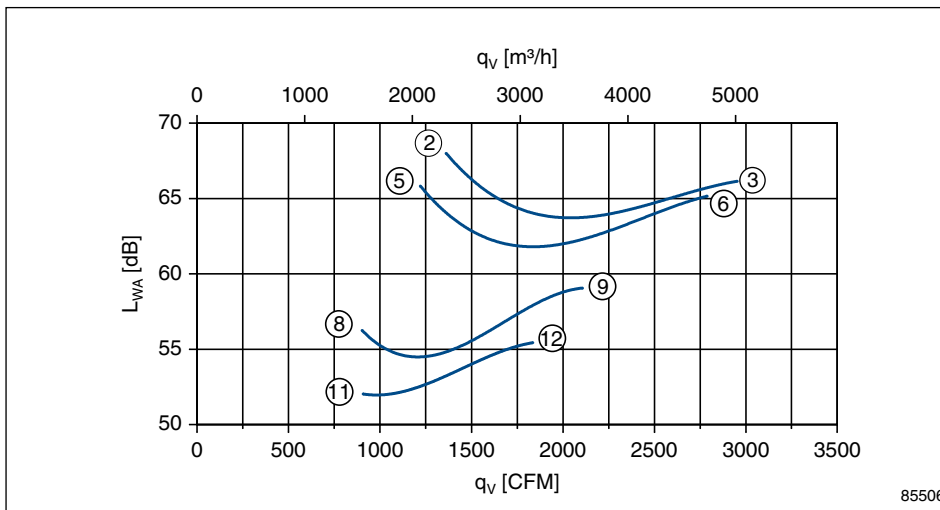
Characteristic data



	U V	I A	P ₁ W	n rpm
②	460	0.44	260	970
③	Δ	0.39	210	1040
⑤	400	0.42	230	900
⑥	Δ	0.36	185	990
⑧	460	0.21	130	630
⑨	Y	0.20	120	750
⑪	400	0.20	105	550
⑫	Y	0.18	98	660

$$p_{d2} = 1.8 \cdot 10^{-6} \cdot q_v^2$$

measured in full bell mouth without guard grille in installation type A according to ISO 5801



Dimension sheet

Type	Article no.	Design	Airflow direction	Weight		Connection diagram	Dimension sheet	Page
				kg	lbs			
FN045-SDA.2C.A7P3	154 773	A	A	3.9	8.6	108XB	L-KL-2741	32
FN045-SDD.2C.A7P3	154 774	D	A	5.4	11.9	108XB	L-KL-2743	33
FN045-SDL.2C.A7P3	154 775	L	A	8.8	19.4	108XB	L-KL-2745	34
FN045-SDW.2C.A7P3	154 776	W	A	5.6	12.3	108XB	L-KL-2748	35
FN045-SDA.2C.V7P3	154 777	A	V	3.9	8.6	108XA	L-KL-2742	36
FN045-SDI.2C.V7P3	154 778	I	V	5.4	11.9	108XA	L-KL-2744	37
FN045-SDH.2C.V7P3	154 779	H	V	8.8	19.4	108XA	L-KL-2746	38
FN045-SDK.2C.V7P3	154 780	K	V	5.9	13.0	108XA	L-KL-2747	39
FN045-SDQ.2C.V7P3	154 781	Q	V	9.2	20.3	108XA	L-KL-2811	40

FE2owlet

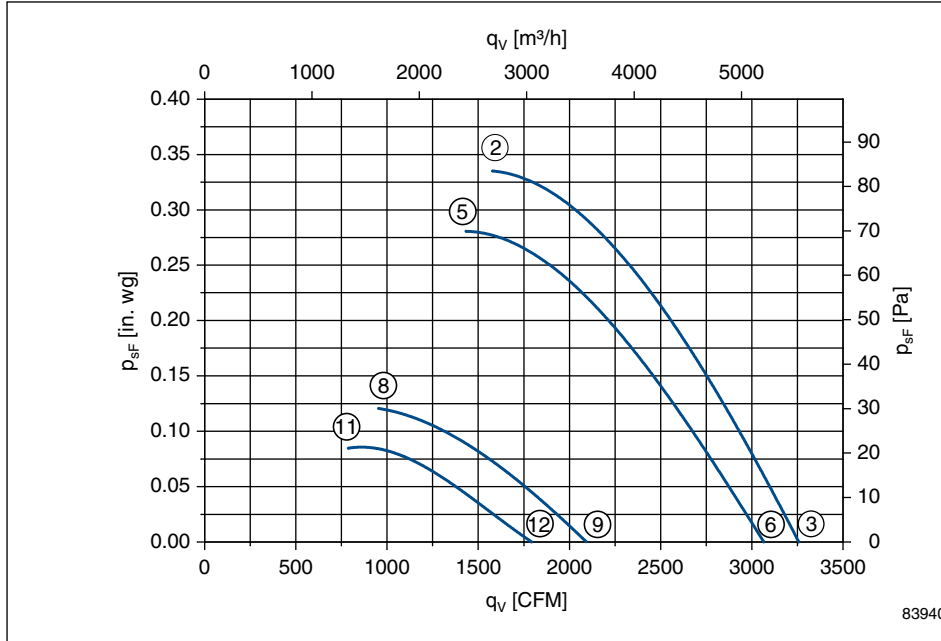
FN045-SD_.4F_.7P1

Performance data

3~ 460V ±10% Δ/Y 60Hz

P_1	0.28/0.12	kW
I	0.59/0.28	A
n	1020/610	rpm
I_A	1.48/0.86	A
ΔI	0	%
t_R	70/158	°C/°F

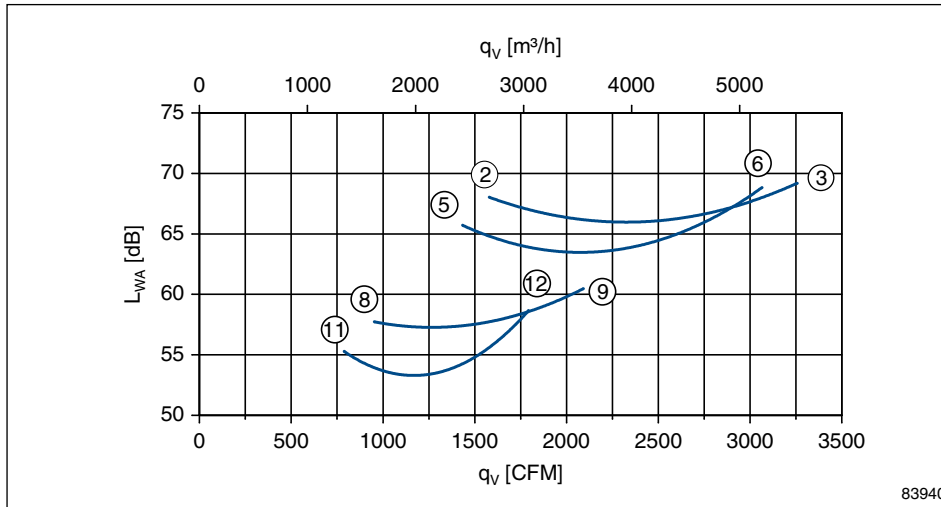
Characteristic data



	U	I	P₁	n
	V	A	W	rpm
②	460	0.59	280	1020
③	Δ	0.50	230	1070
⑤	400	0.60	240	940
⑥	Δ	0.52	210	1010
⑧	460	0.28	120	610
⑨	Y	0.27	120	690
⑪	400	0.25	90	570
⑫	Y	0.24	90	590

$$p_{d2} = 1.8 \cdot 10^{-6} \cdot q_v^2$$

measured in full bell mouth without guard grille in installation type A according to ISO 5801



Dimension sheet

Type	Article no.	Design	Airflow direction	Weight		Connection diagram	Dimension sheet	Page
				kg	lbs			
FN045-SDA.4F.A7P1	153 006	A	A	9.1	20.1	108XB	L-KL-2656	25
FN045-SDQ.4F.A7P1	153 007	Q	A	15	33.1	108XB	L-KL-2660	26
FN045-SDA.4F.V7P1	153 008	A	V	9.1	20.1	108XA	L-KL-2657	27
FN045-SDK.4F.V7P1	153 009	K	V	11	24.3	108XA	L-KL-2659	28
FN045-SDQ.4F.V7P1	153 010	Q	V	14	30.9	108XA	L-KL-2661	29
FN045-SDF.4F.V7P1	153 011	F*	V	14	30.9	108XA	L-KL-2662	30
FN045-SDF.4F.V7P1	153 012	F**	V	15	33.1	108XA	L-KL-2658	31

* without guard grille ** with guard grille

FE2owlet

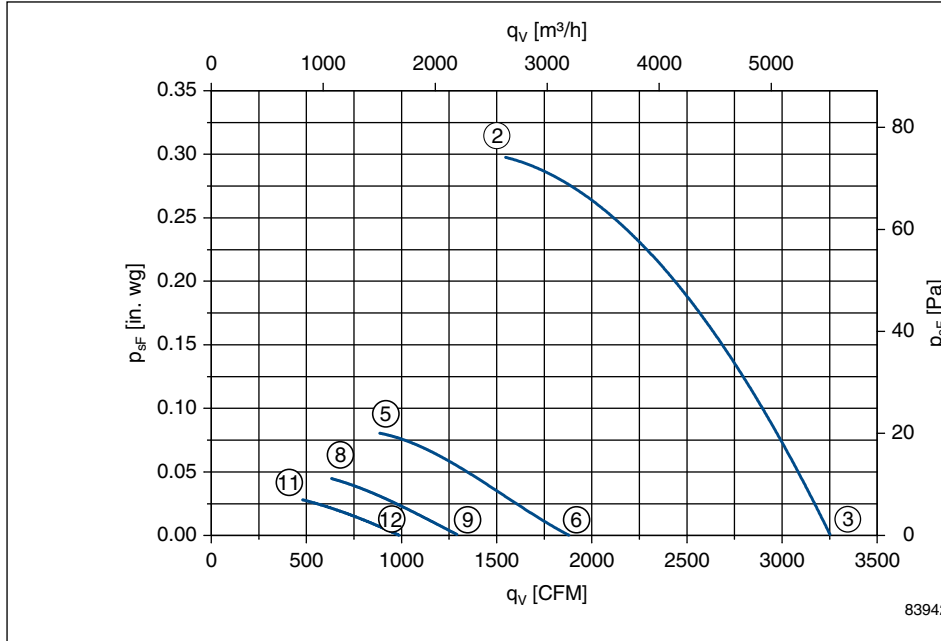
FN045-6E_.4F_.7P1

Performance data

1~ 230V ±10% 60Hz

P_1	0.26	kW
I	1.2	A
n	960	rpm
I_A	3.3	A
ΔI	0	%
C_{400V}	6	µF
t_R	70/158	°C/ °F

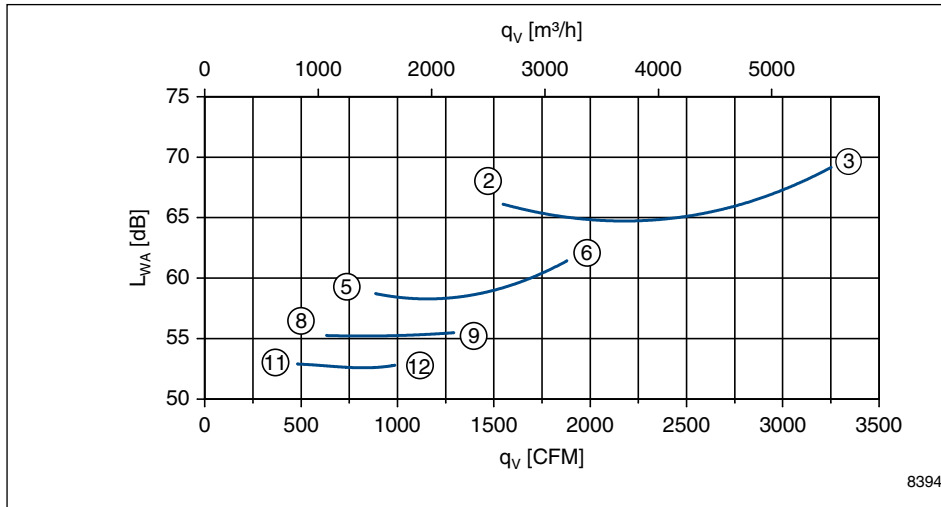
Characteristic data



	U V	I A	P ₁ W	n rpm
②	230	1.2	260	960
③		1.0	230	1070
⑤	170	1.05	150	510
⑥		1.0	150	620
⑧	135	0.81	90	380
⑨		0.80	90	430
⑪	110	0.66	60	290
⑫		0.65	60	330

$$p_{d2} = 1.8 \cdot 10^{-6} \cdot q_v^2$$

measured in full bell mouth without guard grille in installation type A according to ISO 5801



Dimension sheet

Type	Article no.	Design	Airflow direction	Weight		Connection diagram	Dimension sheet	Page
				kg	lbs			
FN045-6EA.4F.A7P1	153 013	A	A	9.1	20.1	104XB	L-KL-2656	25
FN045-6EQ.4F.A7P1	153 014	Q	A	15	33.1	104XB	L-KL-2660	26
FN045-6EA.4F.V7P1	153 015	A	V	9.1	20.1	104XA	L-KL-2657	27
FN045-6EK.4F.V7P1	153 016	K	V	11	24.3	104XA	L-KL-2659	28
FN045-6EQ.4F.V7P1	153 017	Q	V	14	30.9	104XA	L-KL-2661	29
FN045-6EF.4F.V7P1	153 018	F*	V	14	30.9	104XA	L-KL-2662	30
FN045-6EF.4F.V7P1	153 019	F**	V	15	33.1	104XA	L-KL-2658	31

* without guard grille ** with guard grille

FE2owlet

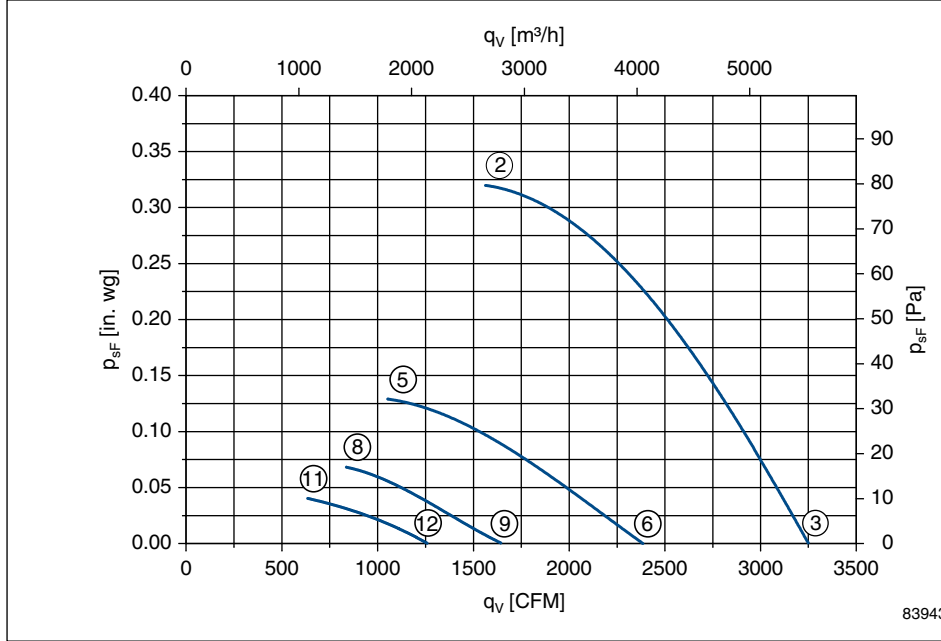
FN045-6E_.4C_.7P1

Performance data

1~ 230V ±10% 60Hz

P_1	0.27	kW
I	1.15	A
n	990	rpm
I_A	2.9	A
ΔI	0	%
C_{400V}	7	µF
t_R	70/158	°C/°F

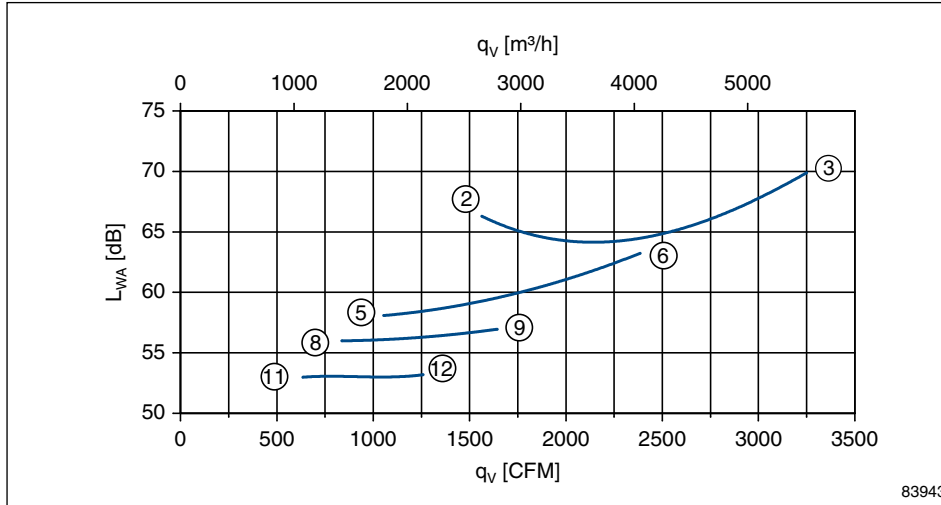
Characteristic data



	U V	I A	P ₁ W	n rpm
②	230	1.15	270	990
③		1.10	250	1060
⑤	170	0.93	155	630
⑥		0.91	150	780
⑧	135	0.73	94	450
⑨		0.73	94	540
⑪	110	0.59	61	350
⑫		0.59	62	410

$$p_{dZ} = 1.8 \cdot 10^{-6} \cdot q_v^2$$

measured in full bell mouth without guard grille in installation type A according to ISO 5801



Dimension sheet

Type	Article no.	Design	Airflow direction	Weight		Connection diagram	Dimension sheet	Page
				kg	lbs			
FN045-6EA.4C.A7P1	153 021	A	A	7.7	17.0	104XB	L-KL-2656	25
FN045-6EQ.4C.A7P1	153 022	Q	A	13	28.7	104XB	L-KL-2660	26
FN045-6EA.4C.V7P1	153 024	A	V	7.7	17.0	104XA	L-KL-2657	27
FN045-6EK.4C.V7P1	153 025	K	V	9.6	21.2	104XA	L-KL-2659	28
FN045-6EQ.4C.V7P1	153 026	Q	V	13	28.7	104XA	L-KL-2661	29
FN045-6EF.4C.V7P1	153 027	F*	V	13	28.7	104XA	L-KL-2662	30
FN045-6EF.4C.V7P1	153 028	F**	V	13	28.7	104XA	L-KL-2658	31

* without guard grille ** with guard grille

FE2owlet

FN045-6E_.2F_7P3

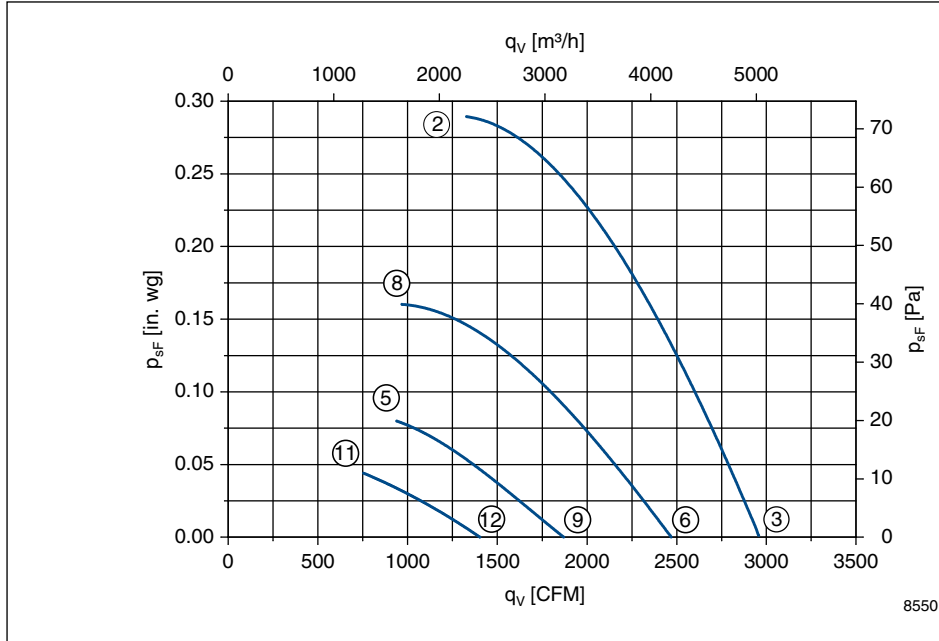
Performance data

1~ 230V ±10% 60Hz

IP44

P_1	0.24	kW
I	1.05	A
n	960	rpm
I_A	1.5	A
ΔI	0	%
C_{400V}	6	µF
t_R	70/158	°C/°F

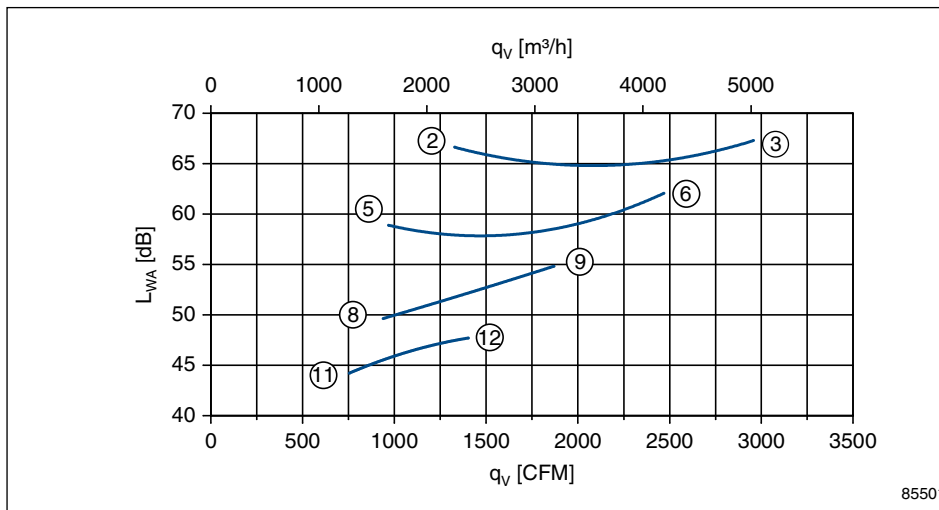
Characteristic data



	U V	I A	P ₁ W	n rpm
②	230	1.05	240	960
③		0.94	210	1040
⑤	170	0.94	160	720
⑥		0.86	145	870
⑧	135	0.79	105	530
⑨		0.76	100	660
⑪	110	0.65	70	410
⑫		0.64	70	500

$$p_{d2} = 1.8 \cdot 10^{-6} \cdot q_v^2$$

measured in full bell mouth without guard grille in installation type A according to ISO 5801



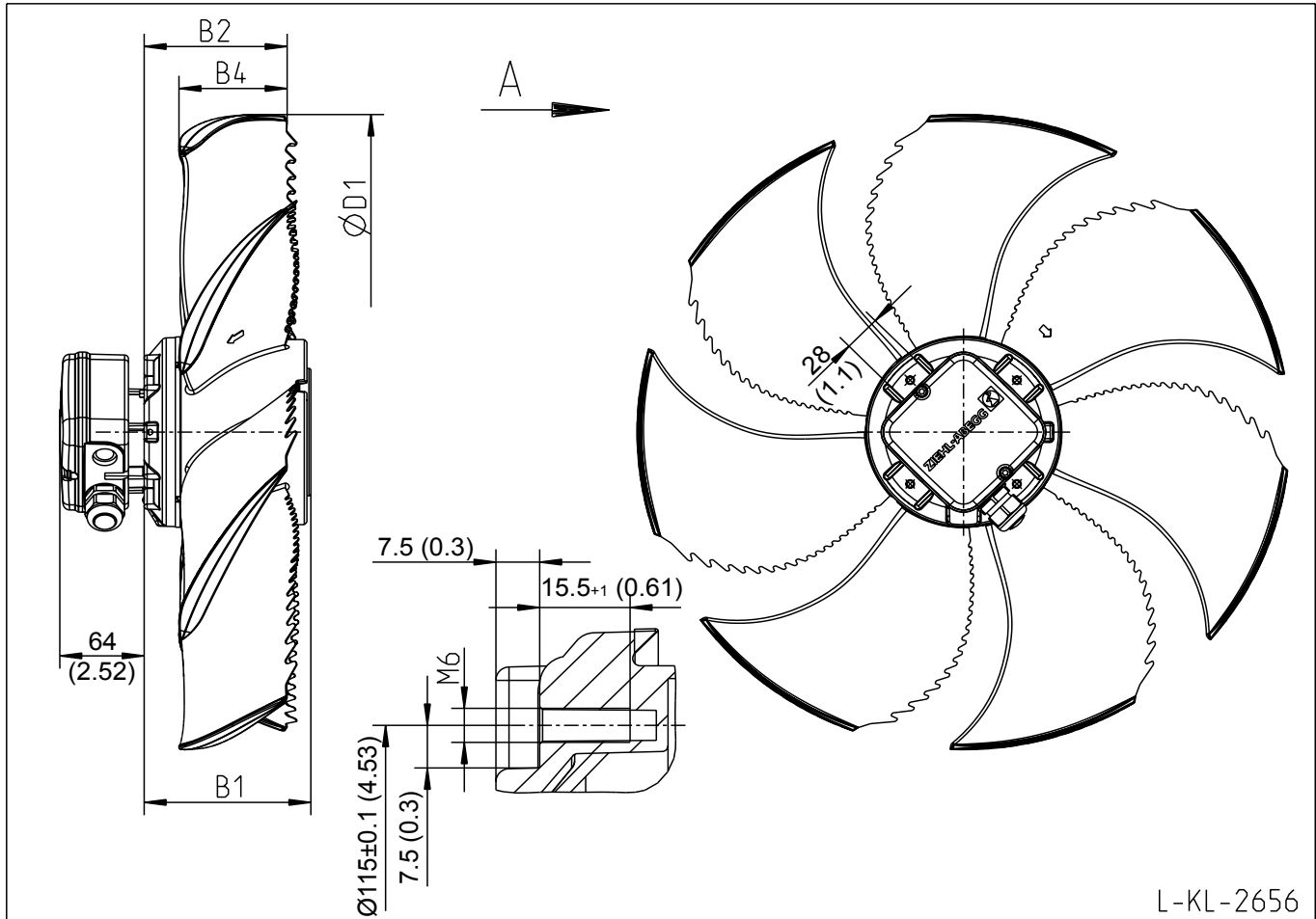
Dimension sheet

Type	Article no.	Design	Airflow direction	Weight		Connection diagram	Dimension sheet	Page
				kg	lbs			
FN045-6EA.2F.A7P3	153 037	A	A	4.7	10.4	104XB	L-KL-2741	32
FN045-6ED.2F.A7P3	153 038	D	A	6.2	13.7	104XB	L-KL-2743	33
FN045-6EL.2F.A7P3	153 039	L	A	9.6	21.2	104XB	L-KL-2745	34
FN045-6EW.2F.A7P3	153 040	W	A	6.4	14.1	104XB	L-KL-2748	35
FN045-6EA.2F.V7P3	153 041	A	V	4.7	10.4	104XA	L-KL-2742	36
FN045-6EI.2F.V7P3	153 042	I	V	6.2	13.7	104XA	L-KL-2744	37
FN045-6EH.2F.V7P3	153 043	H	V	9.6	21.2	104XA	L-KL-2746	38
FN045-6EK.2F.V7P3	153 303	K	V	6.7	14.8	104XA	L-KL-2747	39
FN045-6EQ.2F.V7P3	156 419	Q	V	10	22.1	104XA	L-KL-2811	40

FE2owlet

FN045-__A.4_.A7P1

Airflow direction	A
Design	A
Material of impeller	Aluminium



**FN
045**

L-KL-2656

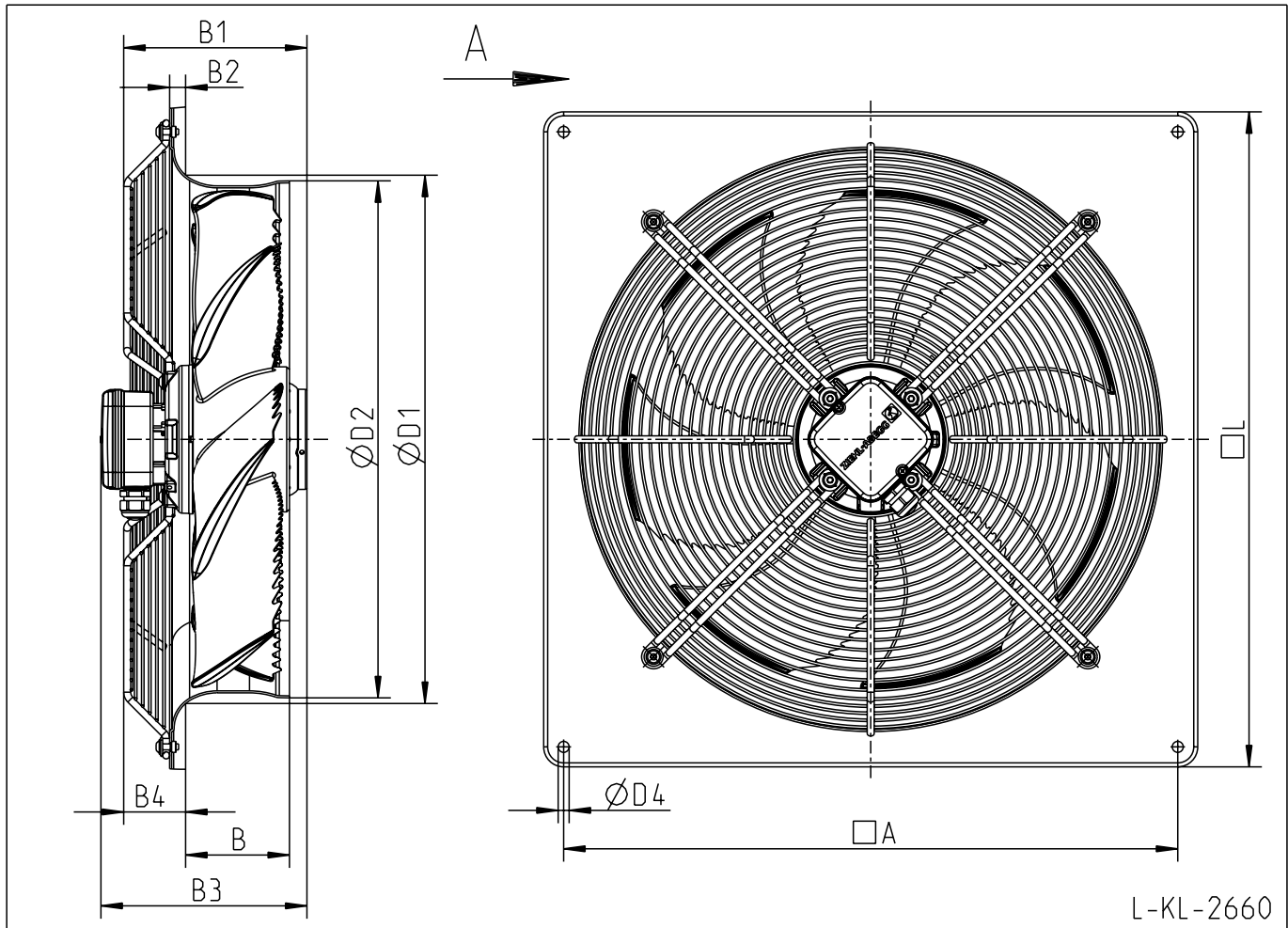
Type	Article no.	B1		B2		B4		D1	
		mm	inch	mm	inch	mm	inch	mm	inch
FN045-4EA.4I.A7P1	152 998	162	6.38	107	4.21	77	3.03	446	17.56
FN045-VDA.4F.A7P1	152 991	142	5.59	107	4.21	77	3.03	446	17.56
FN045-6EA.4C.A7P1	153 021	127	5.00	107	4.21	77	3.03	446	17.56
FN045-6EA.4F.A7P1	153 013	142	5.59	107	4.21	77	3.03	446	17.56
FN045-SDA.4F.A7P1	153 006	142	5.59	107	4.21	77	3.03	446	17.56

FE2owlet

FN045-__Q.4_.A7P1

Airflow direction	A
Design	Q
Material of impeller	Aluminium

**FN
045**



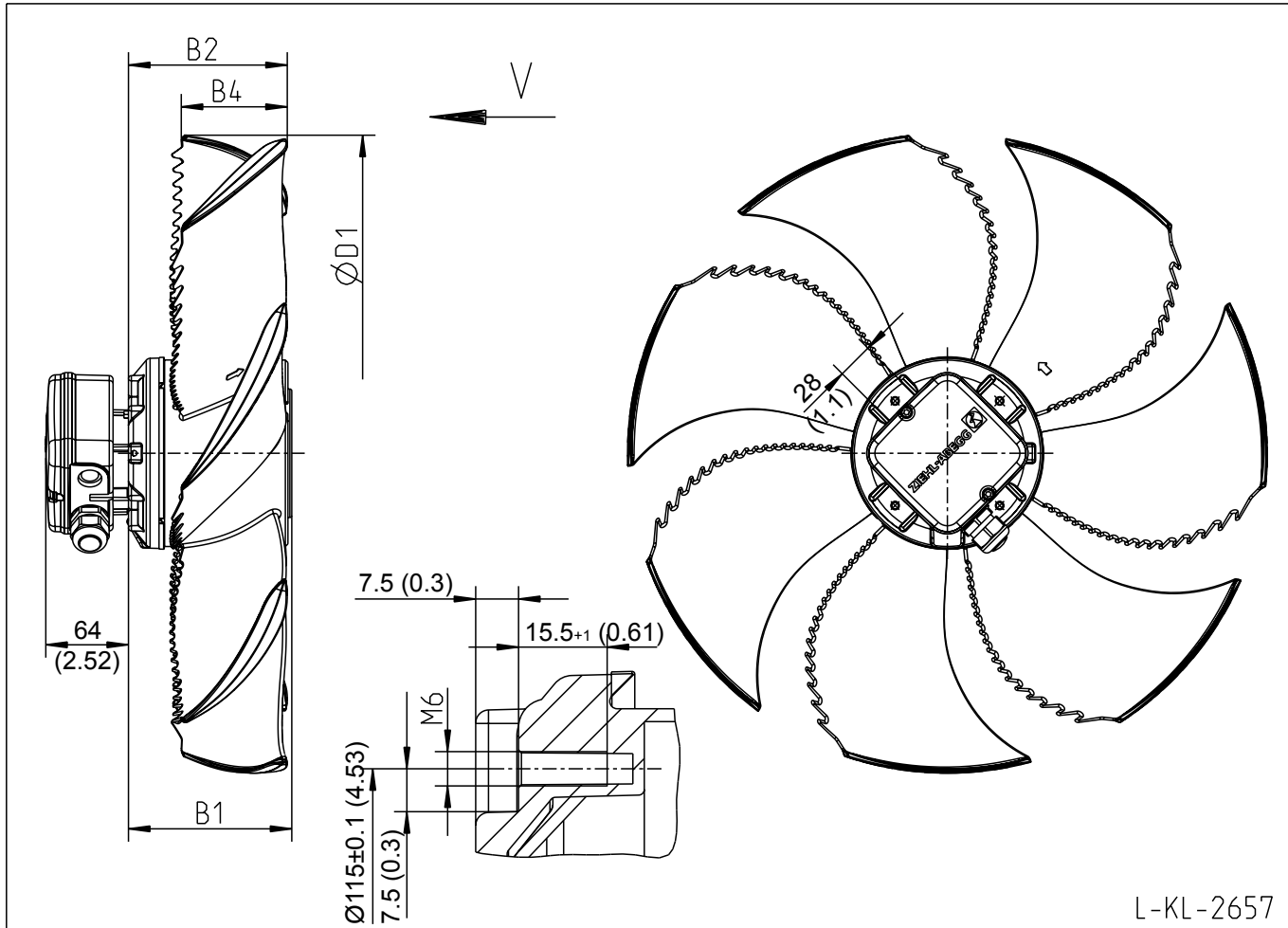
L-KL-2660

Type	Article no.	A		B		B1		B2		B3		B4		D1		D2		D4		L	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-4EQ.4I.A7P1	152 999	535	21.06	96	3.78	191	7.52	14	0.55	226	8.90	47	1.85	480	18.90	463	18.23	11	0.43	575	22.64
FN045-VDQ.4F.A7P1	152 992	535	21.06	96	3.78	171	6.73	14	0.55	206	8.11	47	1.85	480	18.90	463	18.23	11	0.43	575	22.64
FN045-6EQ.4C.A7P1	153 022	535	21.06	96	3.78	156	6.14	14	0.55	195	7.68	47	1.85	480	18.90	463	18.23	11	0.43	575	22.64
FN045-6EQ.4F.A7P1	153 014	535	21.06	96	3.78	171	6.73	14	0.55	206	8.11	47	1.85	480	18.90	463	18.23	11	0.43	575	22.64
FN045-SDQ.4F.A7P1	153 007	535	21.06	96	3.78	171	6.73	14	0.55	206	8.11	47	1.85	480	18.90	463	18.23	11	0.43	575	22.64

FE2owlet

FN045-__A.4.V7P1

Airflow direction	V
Design	A
Material of impeller	Aluminium



**FN
045**

L-KL-2657

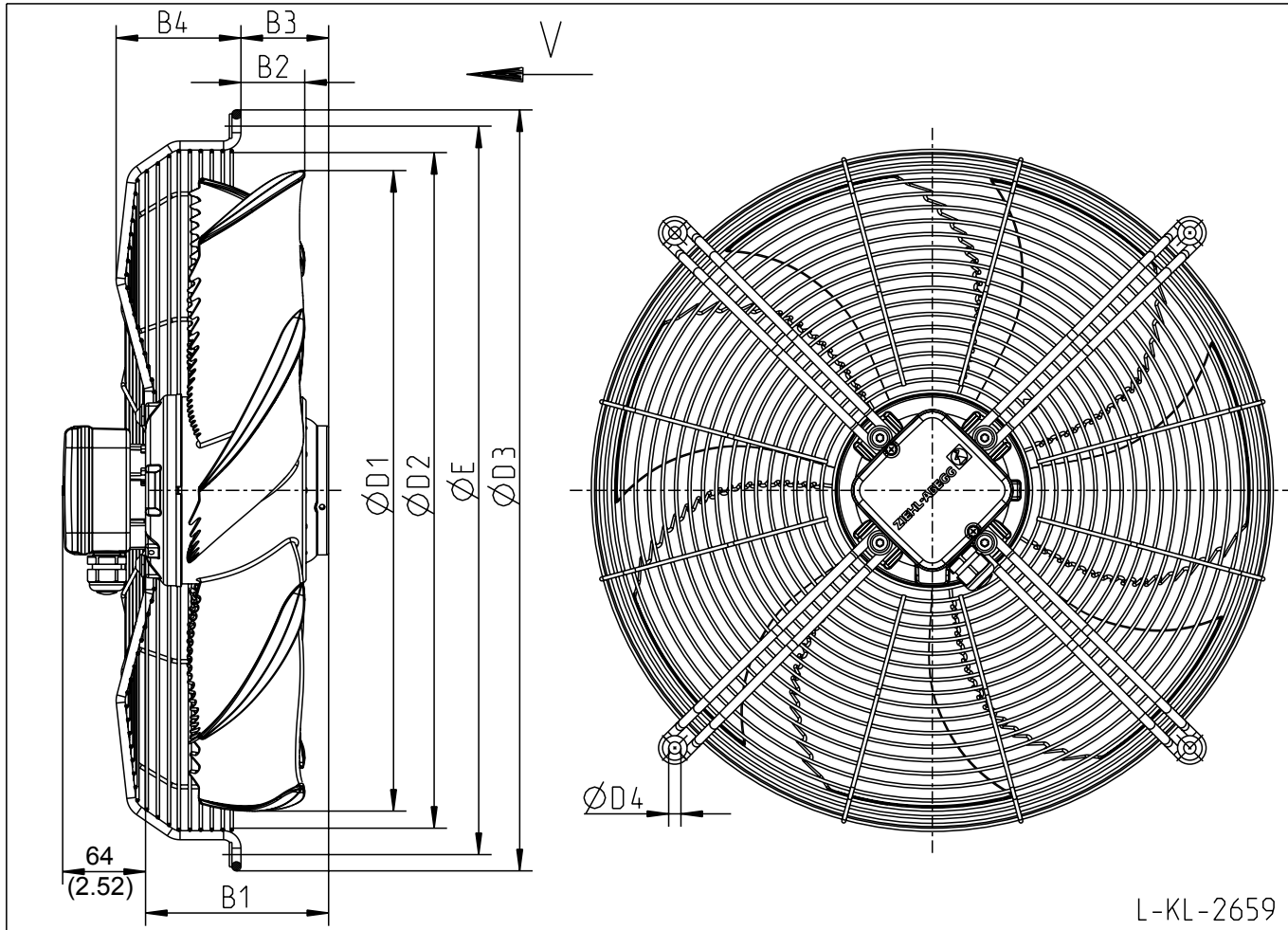
Type	Article no.	B1		B2		B4		D1	
		mm	inch	mm	inch	mm	inch	mm	inch
FN045-4EA.4I.V7P1	153 000	162	6.38	121	121	77	3.03	446	17.56
FN045-VDA.4F.V7P1	152 993	142	5.59	121	121	77	3.03	446	17.56
FN045-6EA.4C.V7P1	153 024	127	5.00	121	121	77	3.03	446	17.56
FN045-6EA.4F.V7P1	153 015	142	5.59	121	121	77	3.03	446	17.56
FN045-SDA.4F.V7P1	153 008	142	5.59	121	121	77	3.03	446	17.56

FE2owlet

FN045-__K.4.V7P1

Airflow direction	V
Design	K
Material of impeller	Aluminium

**FN
045**



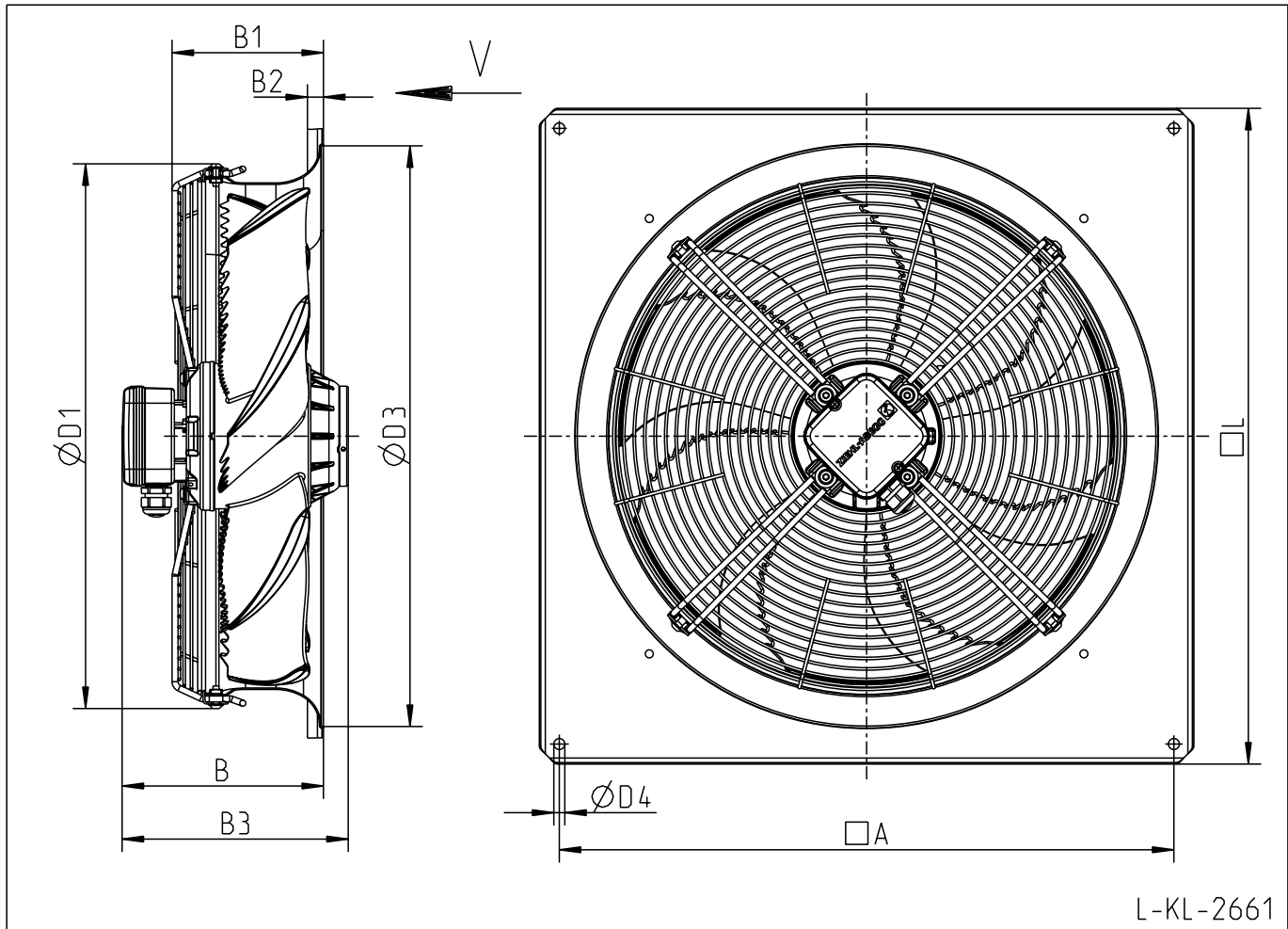
L-KL-2659

Type	Article no.	B1		B2		B3		B4		D1		D2		D3		D4		E	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-4EK.4I.V7P1	153 001	162	6.38	48	1.89	89	3.78	96	3.78	446	17.56	474	18.66	539	21.22	9.5	0.37	515	20.28
FN045-VDK.4F.V7P1	152 994	142	5.59	48	1.89	69	3.78	96	3.78	446	17.56	474	18.66	539	21.22	9.5	0.37	515	20.28
FN045-6EK.4C.V7P1	153 025	127	5.00	48	1.89	54	3.78	96	3.78	446	17.56	474	18.66	539	21.22	9.5	0.37	515	20.28
FN045-6EK.4F.V7P1	153 016	142	5.59	48	1.89	69	3.78	96	3.78	446	17.56	474	18.66	539	21.22	9.5	0.37	515	20.28
FN045-SDK.4F.V7P1	153 009	142	5.59	48	1.89	69	3.78	96	3.78	446	17.56	474	18.66	539	21.22	9.5	0.37	515	20.28

FE2owlet

FN045-__Q.4_.V7P1

Airflow direction	V
Design	Q
Material of impeller	Aluminium



**FN
045**

L-KL-2661

Type	Article no.	A		B		B1		B2		B3		D1		D3		D4		L	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-4EQ.4I.V7P1	153 002	535	21.06	194	7.64	155	6.10	14	0.55	226	8.90	490	19.29	530	20.87	11	0.43	575	22.64
FN045-VDQ.4F.V7P1	152 995	535	21.06	194	7.64	155	6.10	14	0.55	206	8.11	490	19.29	530	20.87	11	0.43	575	22.64
FN045-6EQ.4C.V7P1	153 026	535	21.06	194	7.64	155	6.10	14	0.55	191	7.52	490	19.29	530	20.87	11	0.43	575	22.64
FN045-6EQ.4F.V7P1	153 017	535	21.06	194	7.64	155	6.10	14	0.55	206	8.11	490	19.29	530	20.87	11	0.43	575	22.64
FN045-SDQ.4F.V7P1	153 010	535	21.06	194	7.64	155	6.10	14	0.55	206	8.11	490	19.29	530	20.87	11	0.43	575	22.64

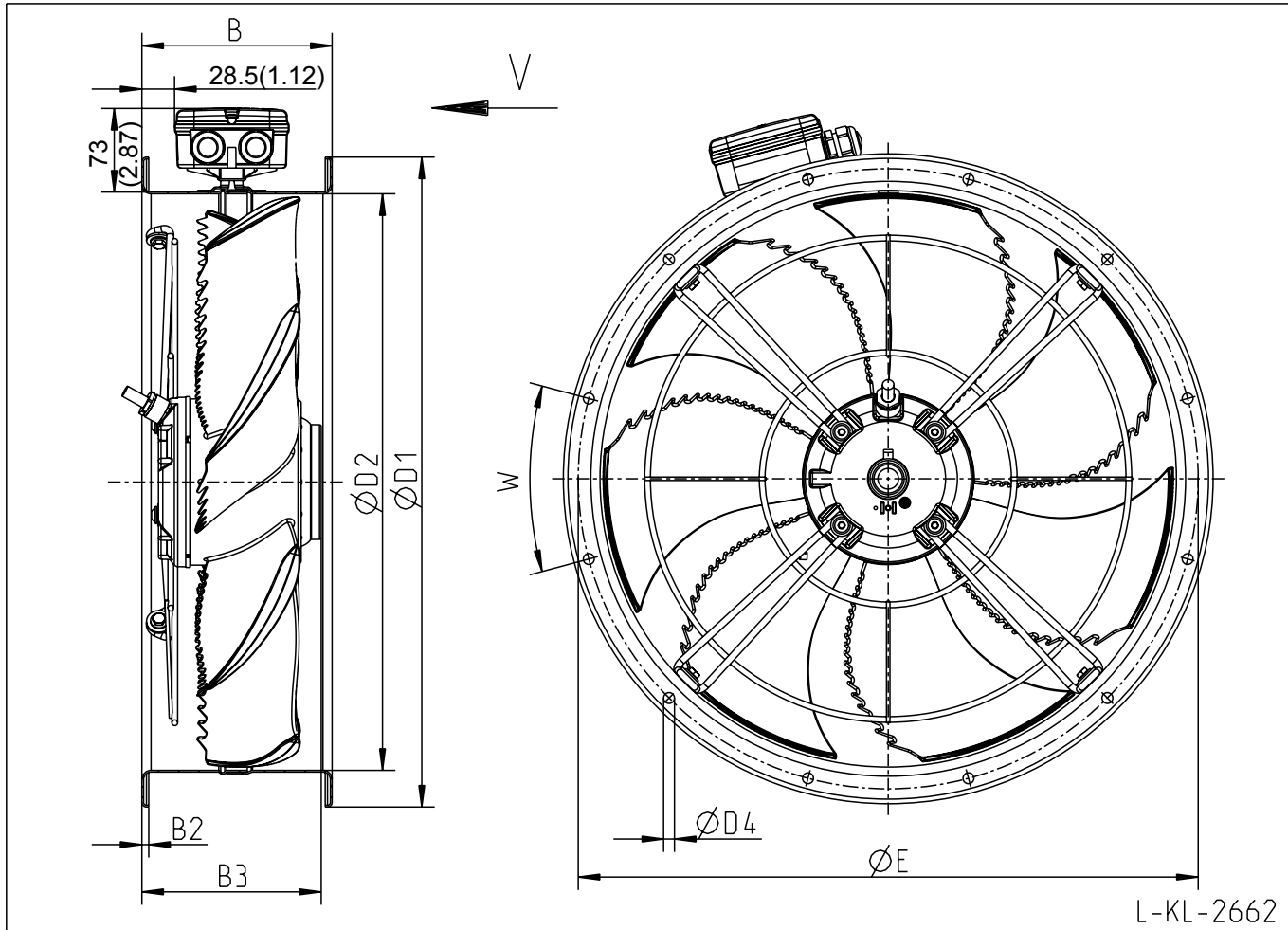
FE2owlet

FN045-__F.4_.V7P1

Airflow direction	V
Design	F^{*)}
Material of impeller	Aluminium

*) without guard grille

**FN
045**



L-KL-2662

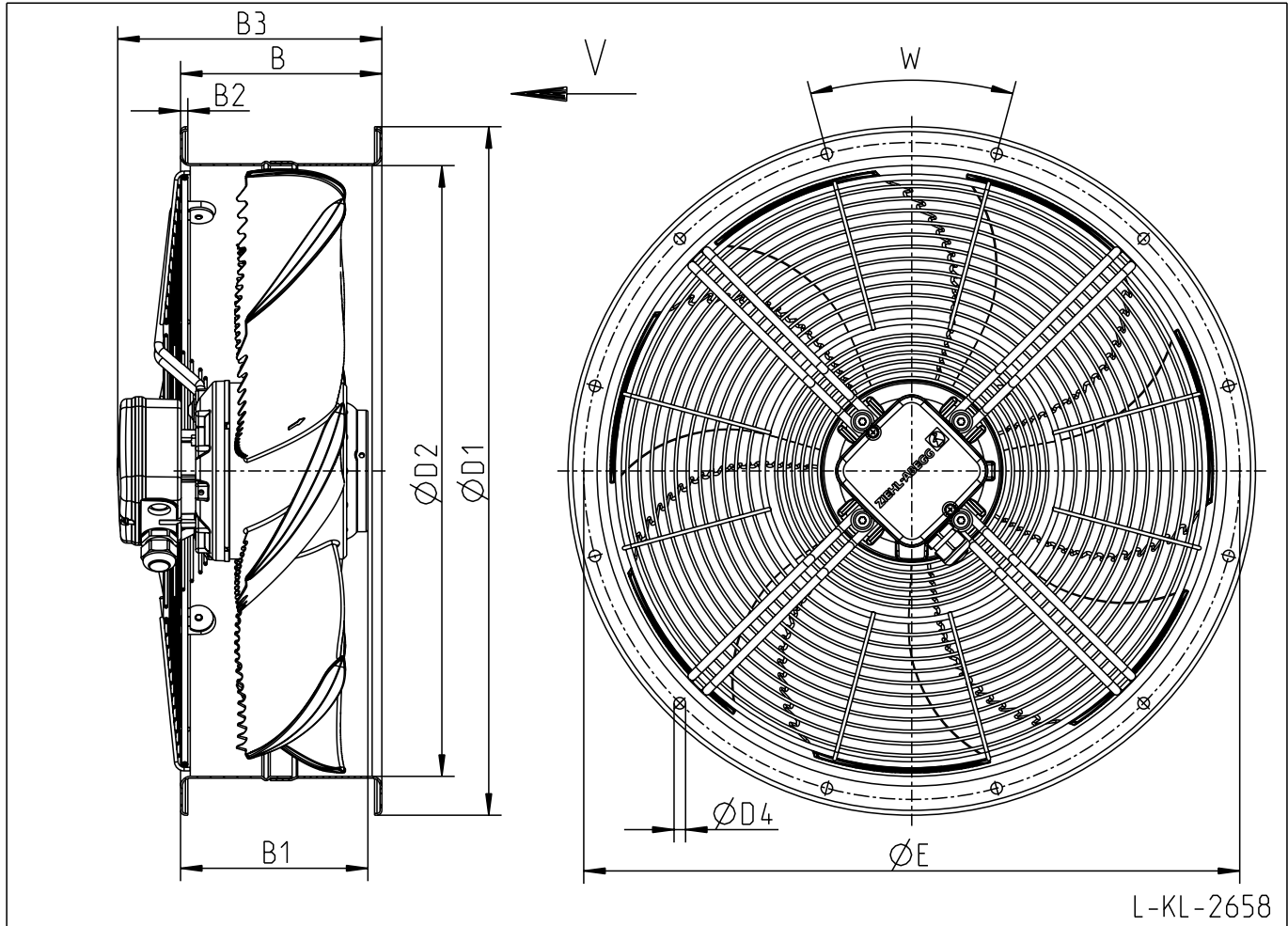
Type	Article no.	B		B2		B3		D1		D2		D4		E		W
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	
FN045-4EF.4I.V7P1	153 003	160	6.30	6	0.24	177	6.97	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°
FN045-VDF.4F.V7P1	152 996	160	6.30	6	0.24	157	6.18	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°
FN045-6EF.4C.V7P1	153 028	160	6.30	6	0.24	142	5.59	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°
FN045-6EF.4F.V7P1	153 018	160	6.30	6	0.24	157	6.18	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°
FN045-SDF.4F.V7P1	153 011	160	6.30	6	0.24	157	6.18	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°

FE2owlet

FN045-__F.4_.V7P1

Airflow direction	V
Design	F^{*)}
Material of impeller	Aluminium

*) with guard grille



**FN
045**

L-KL-2658

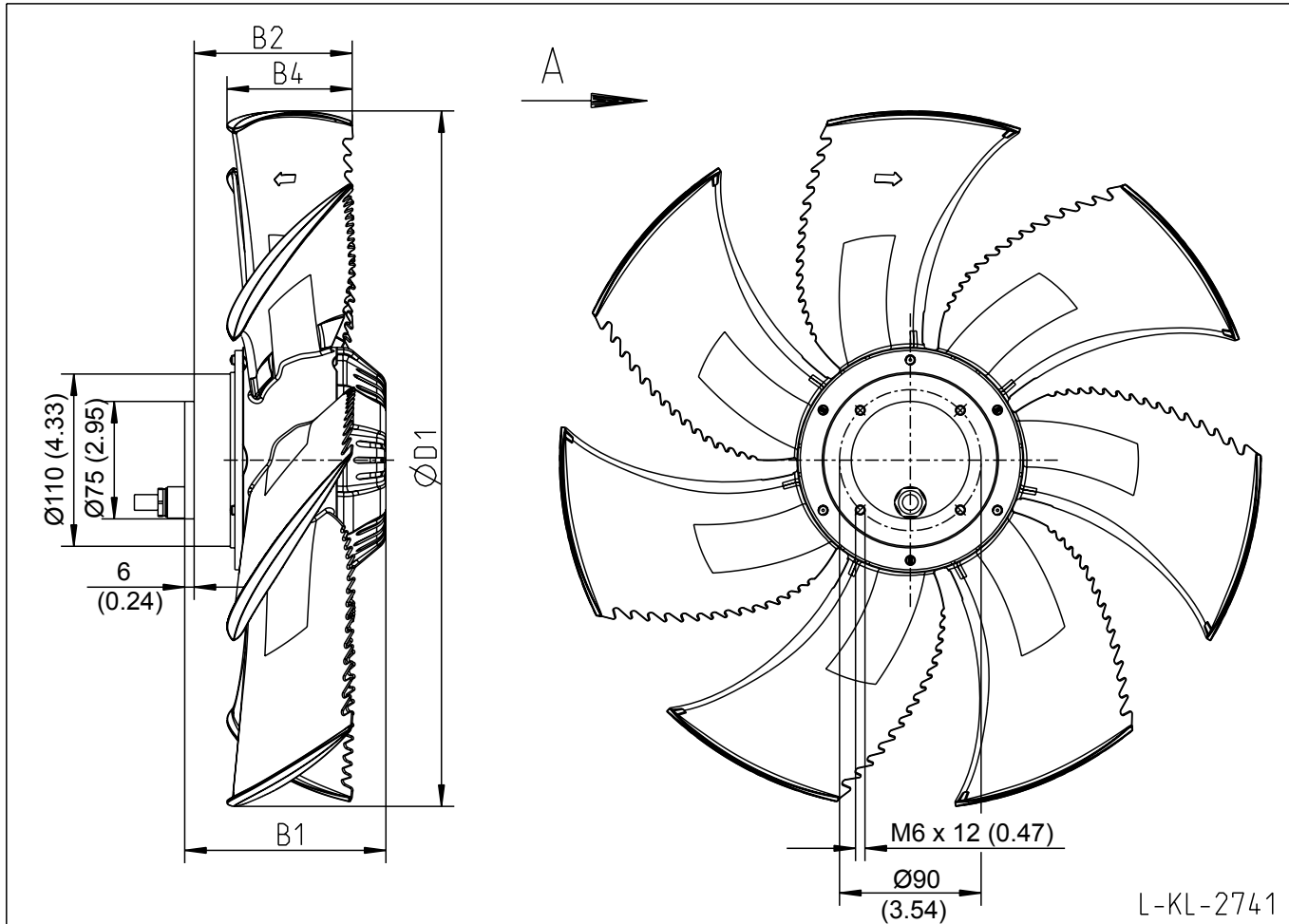
Type	Article no.	B		B1		B2		B3		D1		D2		D4		E		W
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	
FN045-4EF.4I.V7P1	153 004	160	6.30	177	6.97	6	0.24	209	8.23	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°
FN045-VDF.4F.V7P1	152 997	160	6.30	157	6.18	6	0.24	209	8.23	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°
FN045-6EF.4C.V7P1	153 029	160	6.30	142	5.59	6	0.24	209	8.23	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°
FN045-6EF.4I.V7P1	153 019	160	6.30	177	6.97	6	0.24	209	8.23	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°
FN045-SDF.4I.V7P1	153 012	160	6.30	177	6.97	6	0.24	209	8.23	515	20.28	451	17.76	9.5	0.37	487	19.17	12x30°

FE2owlet

FN045-__A.2_.A7P_

Airflow direction	A
Design	A
Material of impeller	Composite material

**FN
045**



L-KL-2741

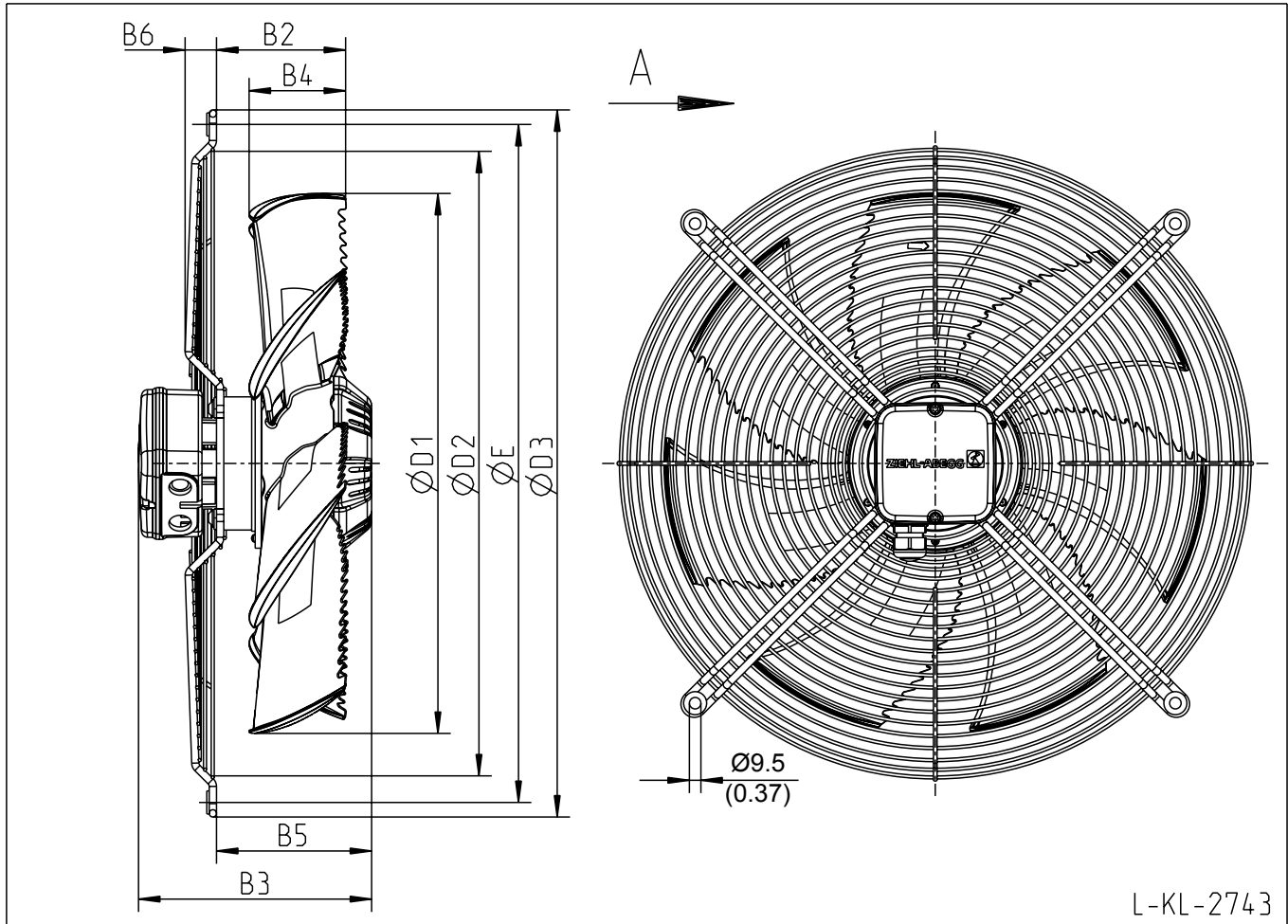
Type	Article no.	B1		B2		B4		D1	
		mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDA.2F.A7P2	153 029	122	4.80	100	3.94	61	2.40	446	17.56
FN045-SDA.2C.A7P3	154 773	128	5.04	101	3.98	80	3.15	446	17.56
FN045-6EA.2F.A7P3	153 037	128	5.04	101	3.98	80	3.15	446	17.56

Electrical connection
Connection cable, length 55 cm

FE2owlet

FN045-__D.2_.A7P_

Airflow direction	A
Design	D
Material of impeller	Composite material



**FN
045**

L-KL-2743

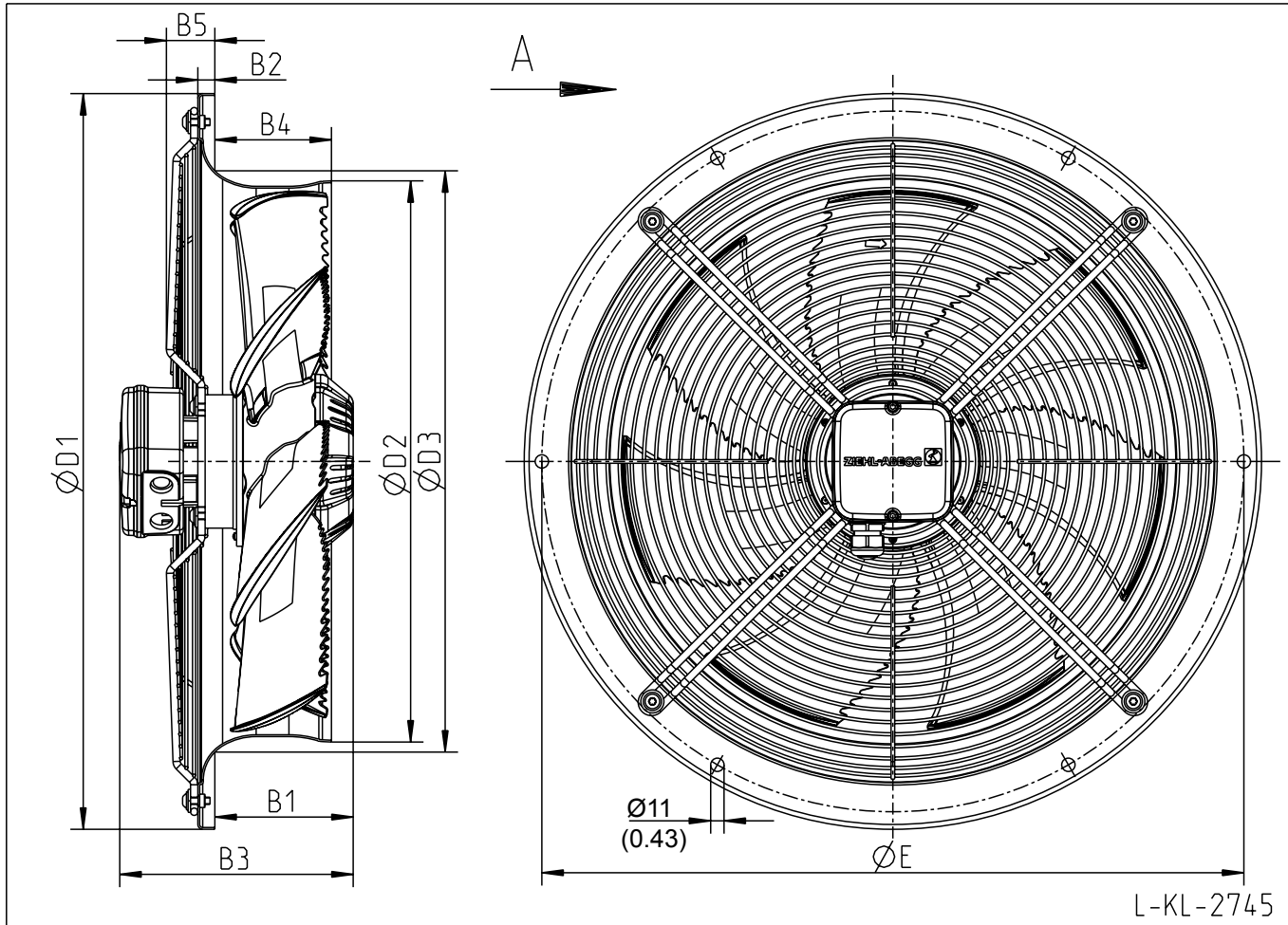
Type	Article no.	B2		B3		B4		B5		B6		D1		D2		D3		E	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDD.2F.A7P2	153 030	106	4.17	186	7.32	61	2.40	122	4.80	26	1.02	446	17.56	515	20.28	584	22.99	560	22.05
FN045-SDD.2C.A7P3	154 774	107	4.21	192	7.56	80	3.15	128	5.04	26	1.02	446	17.56	515	20.28	584	22.99	560	22.05
FN045-6ED.2F.A7P3	153 038	107	4.21	192	7.56	80	3.15	128	5.04	26	1.02	446	17.56	515	20.28	584	22.99	560	22.05

FE2owlet

FN045-__L.2_.A7P_

Airflow direction	A
Design	L
Material of impeller	Composite material

**FN
045**



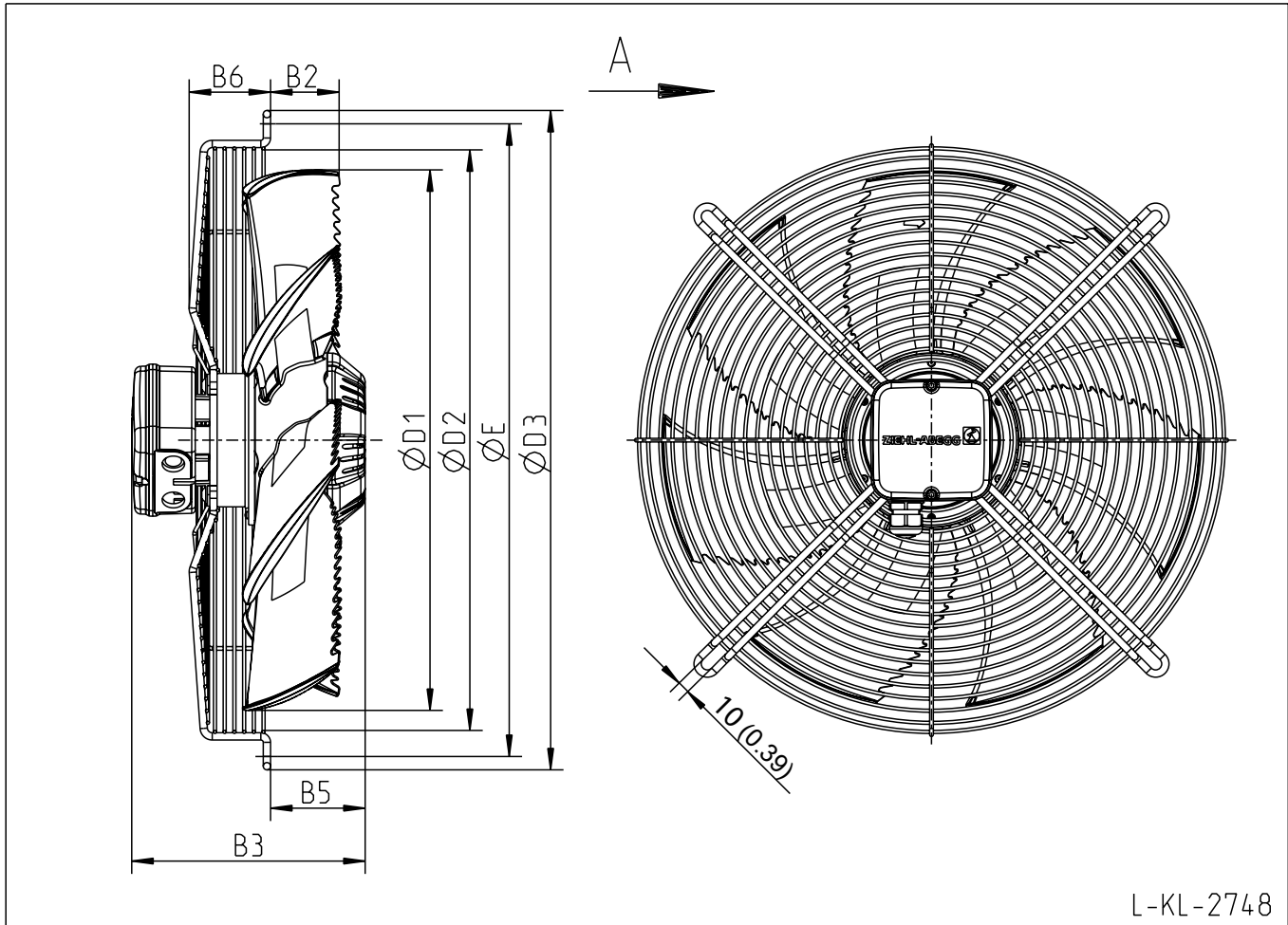
L-KL-2745

Type	Article no.	B1		B2		B3		B4		B5		D1		D2		D3		E	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDL.2F.A7P2	153 031	108	4.25	14	0.55	186	7.32	96	3.78	40	1.57	607	23.90	463	18.23	480	18.90	578	22.76
FN045-SDL.2C.A7P3	154 775	114	4.49	14	0.55	192	7.56	96	3.78	40	1.57	607	23.90	463	18.23	480	18.90	578	22.76
FN045-6EL.2F.A7P3	153 039	114	4.49	14	0.55	192	7.56	96	3.78	40	1.57	607	23.90	463	18.23	480	18.90	578	22.76

FE2owlet

FN045-__W.2_.A7P_

Airflow direction	A
Design	W
Material of impeller	Composite material



**FN
045**

L-KL-2748

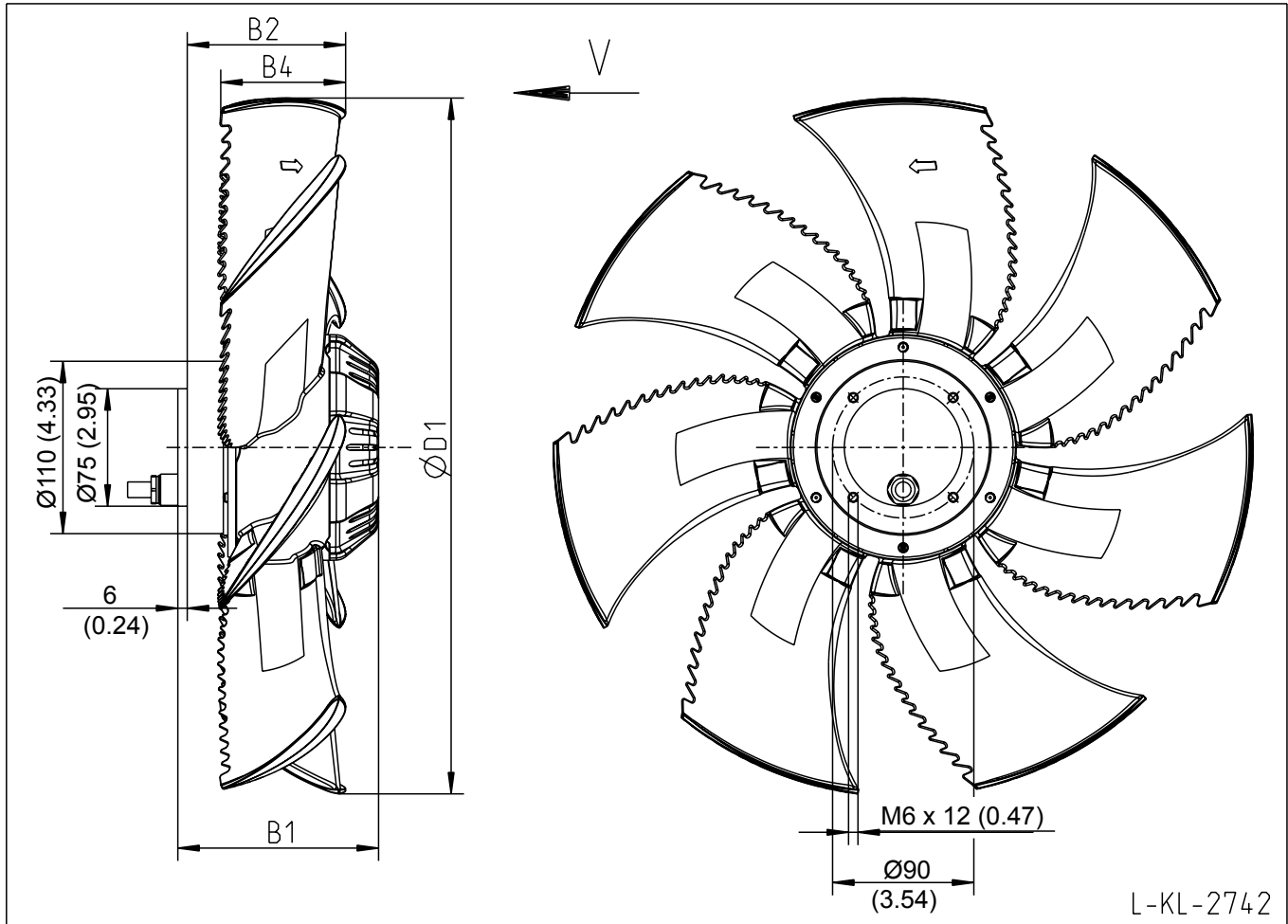
Type	Article no.	B2		B3		B5		B6		D1		D2		D3		E	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDW.2F.A7P2	153 032	57	2.24	186	7.32	72	2.83	67	2.64	446	17.56	479	18.86	544	21.42	522	20.55
FN045-SDW.2C.A7P3	154 776	57	2.24	192	7.56	78	3.07	67	2.64	446	17.56	479	18.86	544	21.42	522	20.55
FN045-6EW.2F.A7P3	153 040	57	2.24	192	7.56	78	3.07	67	2.64	446	17.56	479	18.86	544	21.42	522	20.55

FE2owlet

FN045-__A.2.V7P_

Airflow direction	V
Design	A
Material of impeller	Composite material

**FN
045**



L-KL-2742

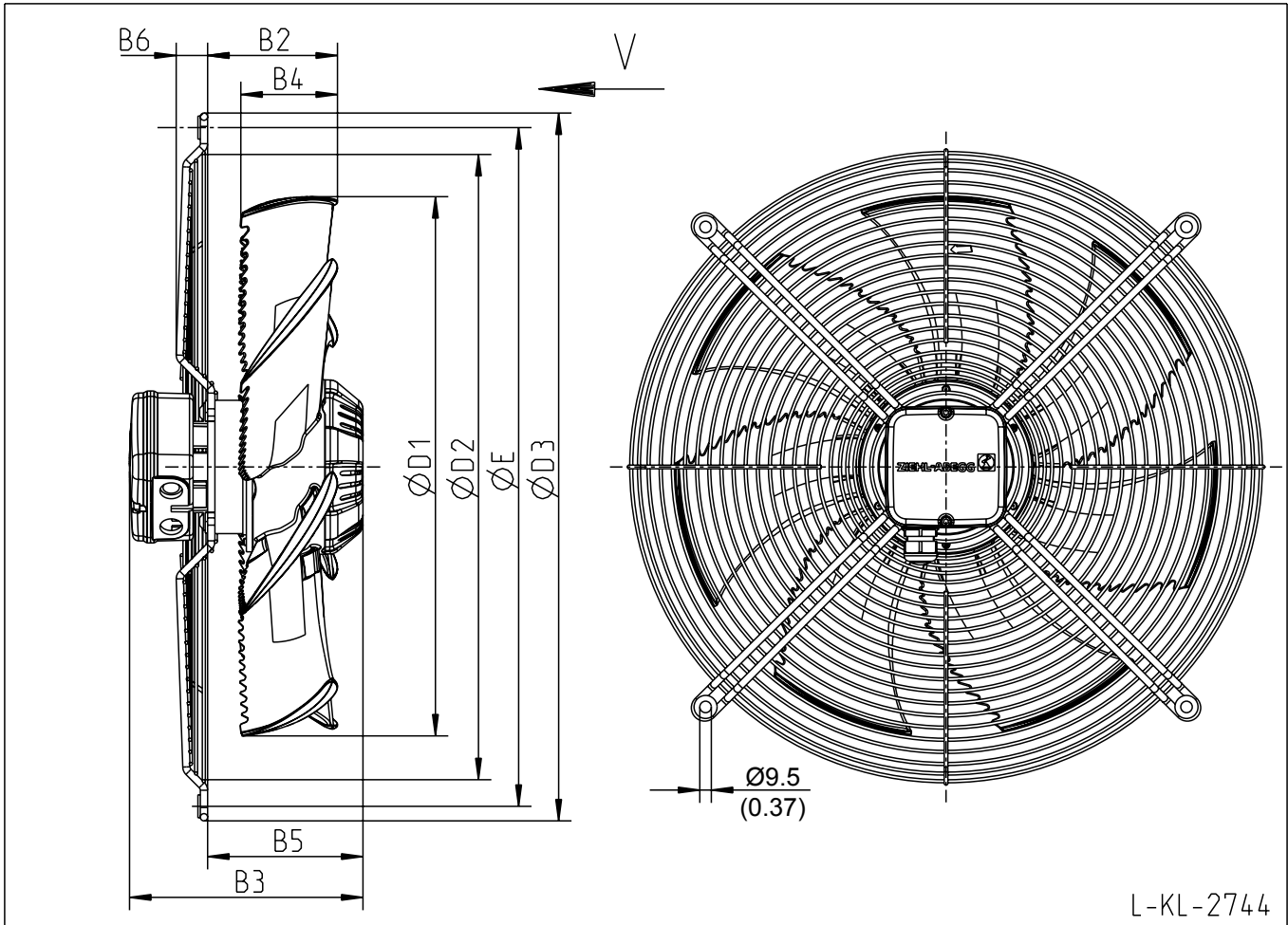
L-KL-2742

Type	Article no.	B1		B2		B4		D1	
		mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDA.2F.V7P2	153 033	122	4.80	84	3.31	61	2.40	446	17.56
FN045-SDA.2C.V7P3	154 777	128	5.04	101	3.98	80	3.15	446	17.56
FN045-6EA.2F.V7P3	153 041	128	5.04	101	3.98	80	3.15	446	17.56

FE2owlet

FN045-__I.2_.V7P_

Airflow direction	V
Design	I
Material of impeller	Composite material



**FN
045**

L-KL-2744

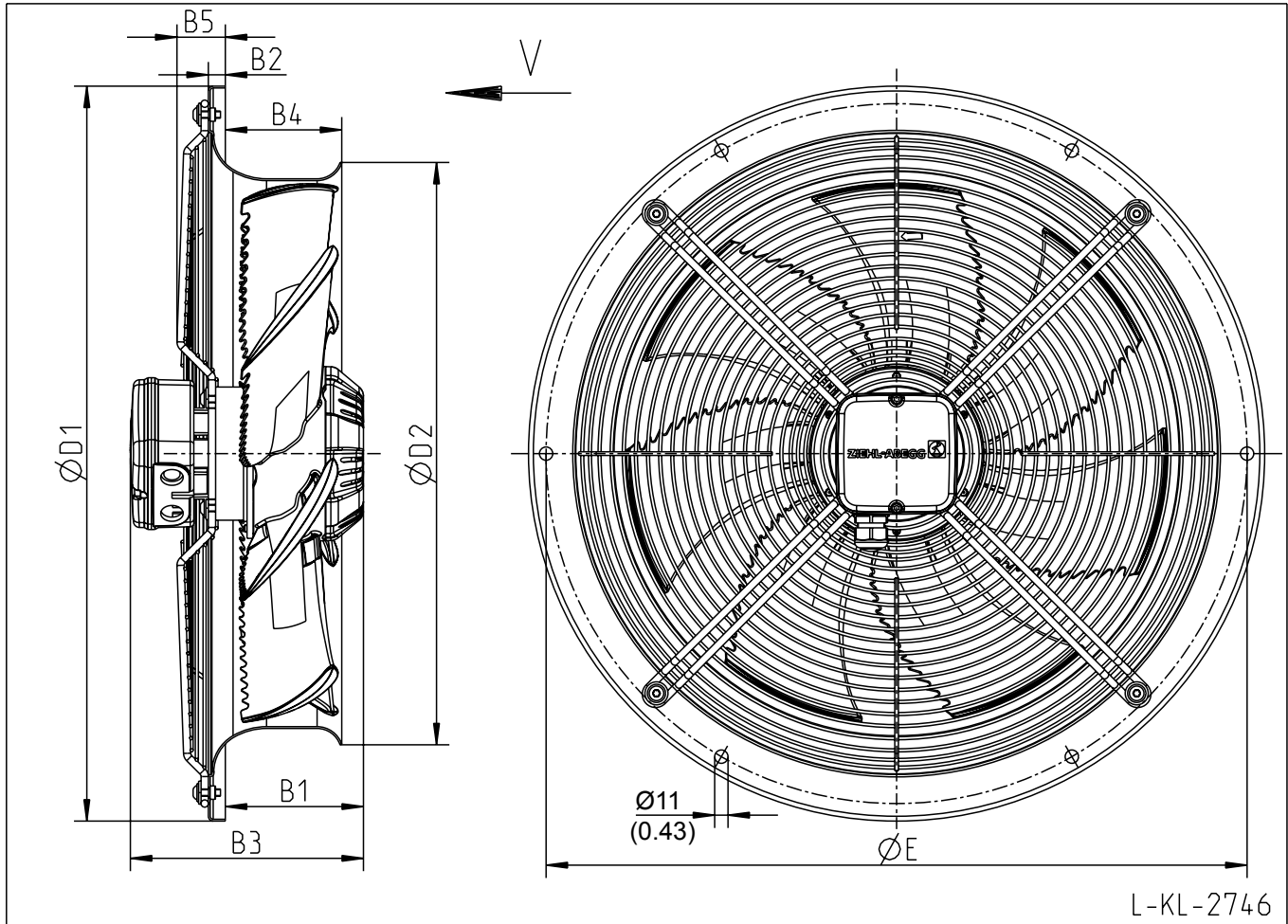
Type	Article no.	B2		B3		B4		B5		B6		D1		D2		D3		E	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDI.2F.V7P2	153 034	90	3.54	186	7.32	61	2.40	122	4.80	26	1.02	446	17.56	515	20.28	584	22.99	560	22.05
FN045-SDI.2C.V7P3	154 778	107	4.21	192	7.56	80	3.15	128	5.04	26	1.02	446	17.56	515	20.28	584	22.99	560	22.05
FN045-6EI.2F.V7P3	153 042	107	4.21	192	7.56	80	3.15	128	5.04	26	1.02	446	17.56	515	20.28	584	22.99	560	22.05

FE2owlet

FN045-__H.2.V7P_

Airflow direction	V
Design	H
Material of impeller	Composite material

**FN
045**



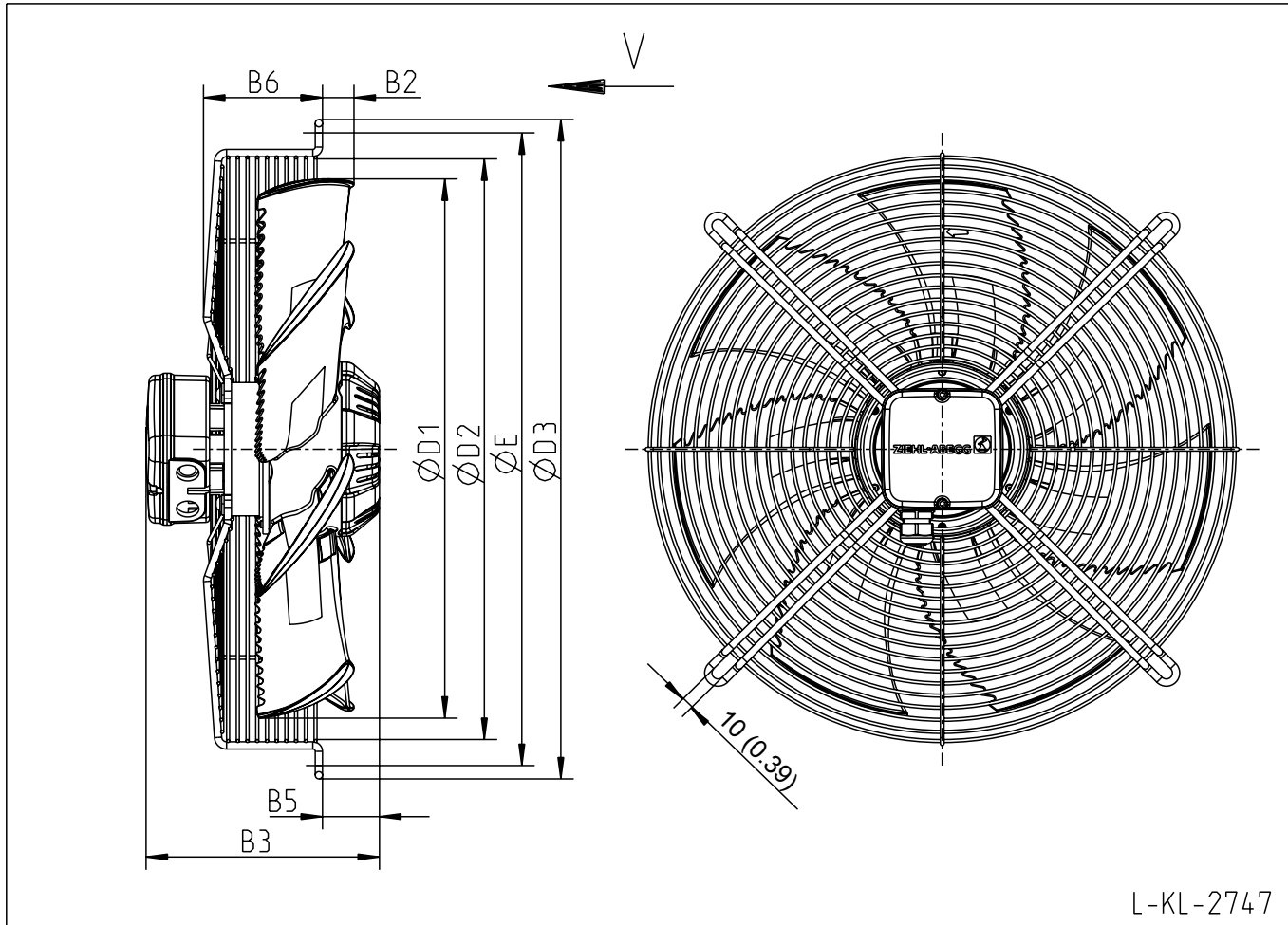
L-KL-2746

Type	Article no.	B1		B2		B3		B4		B5		D1		D2		E	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDH.2F.V7P2	153 035	108	4.25	14	0.55	186	7.32	96	3.78	40	1.57	607	23.90	480	18.90	578	22.76
FN045-SDH.2C.V7P3	154 779	114	4.49	14	0.55	192	7.56	96	3.78	40	1.57	607	23.90	480	18.90	578	22.76
FN045-6EH.2F.V7P3	153 043	114	4.49	14	0.55	192	7.56	96	3.78	40	1.57	607	23.90	480	18.90	578	22.76

FE2owlet

FN045-__K.2.V7P_

Airflow direction	V
Design	K
Material of impeller	Composite material



**FN
045**

L-KL-2747

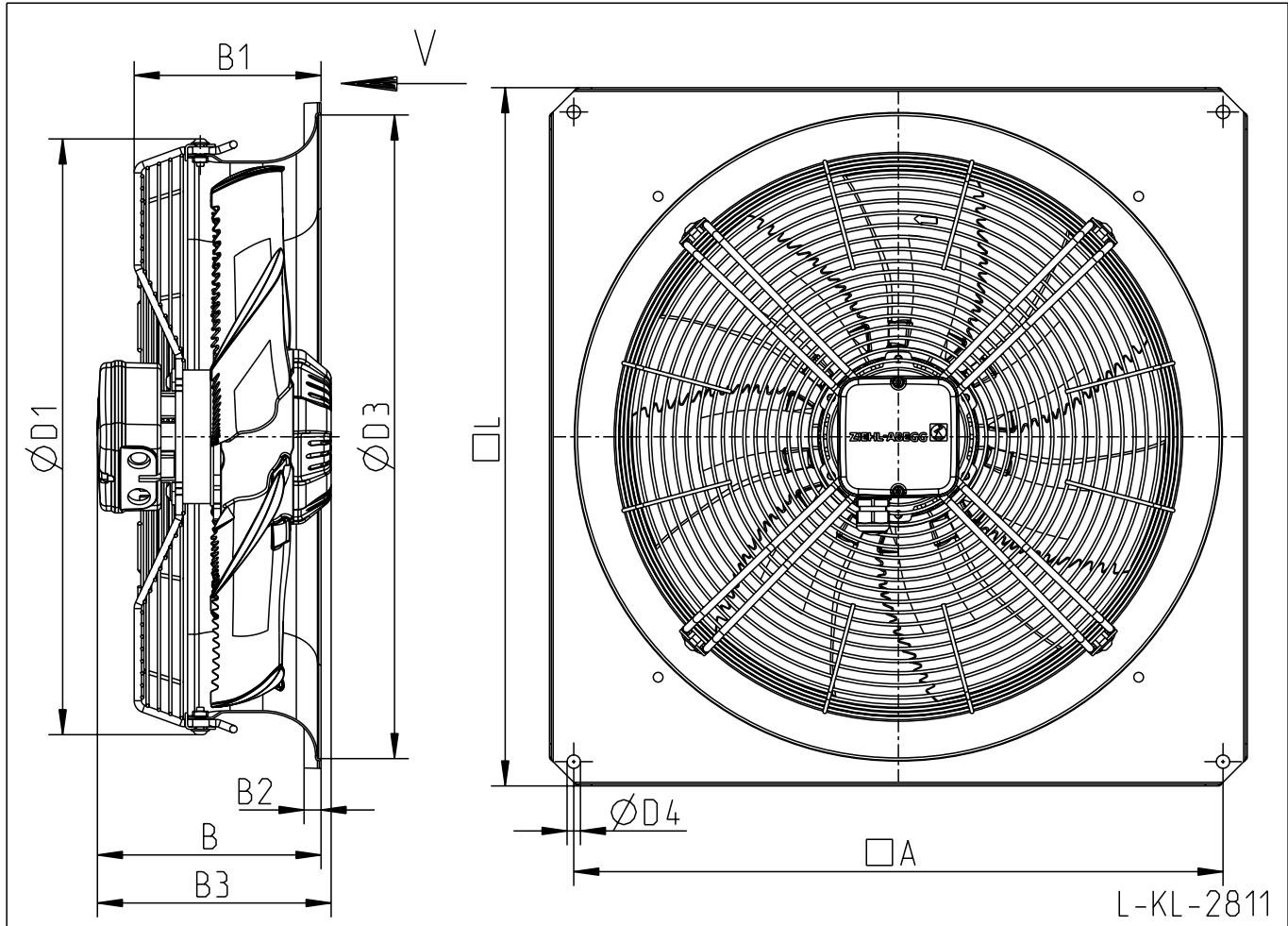
Type	Article no.	B2		B3		B5		B6		D1		D2		D3		E	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDK.2F.V7P2	153 036	9	0.35	186	7.32	40	1.57	98	3.86	446	17.56	479	18.86	544	21.42	522	20.55
FN045-SDK.2C.V7P3	154 780	26	1.02	192	7.56	47	1.85	98	3.86	446	17.56	479	18.86	544	21.42	522	20.55
FN045-6EK.2F.V7P3	153 303	26	1.02	192	7.56	47	1.85	98	3.86	446	17.56	479	18.86	544	21.42	522	20.55

FE2owlet

FN045-__Q.2_.V7P_

Airflow direction	V
Design	Q
Material of impeller	Composite material

**FN
045**



L-KL-2811

Type	Article no.	A		B		B1		B2		B3		D1		D3		D4		L	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
FN045-VDQ.2F.V7P2	153 020	535	21.06	184	7.24	154	6.06	14	0.55	186	7.32	491	19.33	530	20.87	11	0.43	575	22.64
FN045-SDQ.2C.V7P2	154 781	535	21.06	184	7.24	154	6.06	14	0.55	192	7.56	491	19.33	530	20.87	11	0.43	575	22.64
FN045-6EQ.2F.V7P3	156 419	535	21.06	184	7.24	154	6.06	14	0.55	186	7.32	491	19.33	530	20.87	11	0.43	575	22.64