

FE2owlet

FN050-__K.4_.V7P1

Luftförderichtung
Airflow direction

V

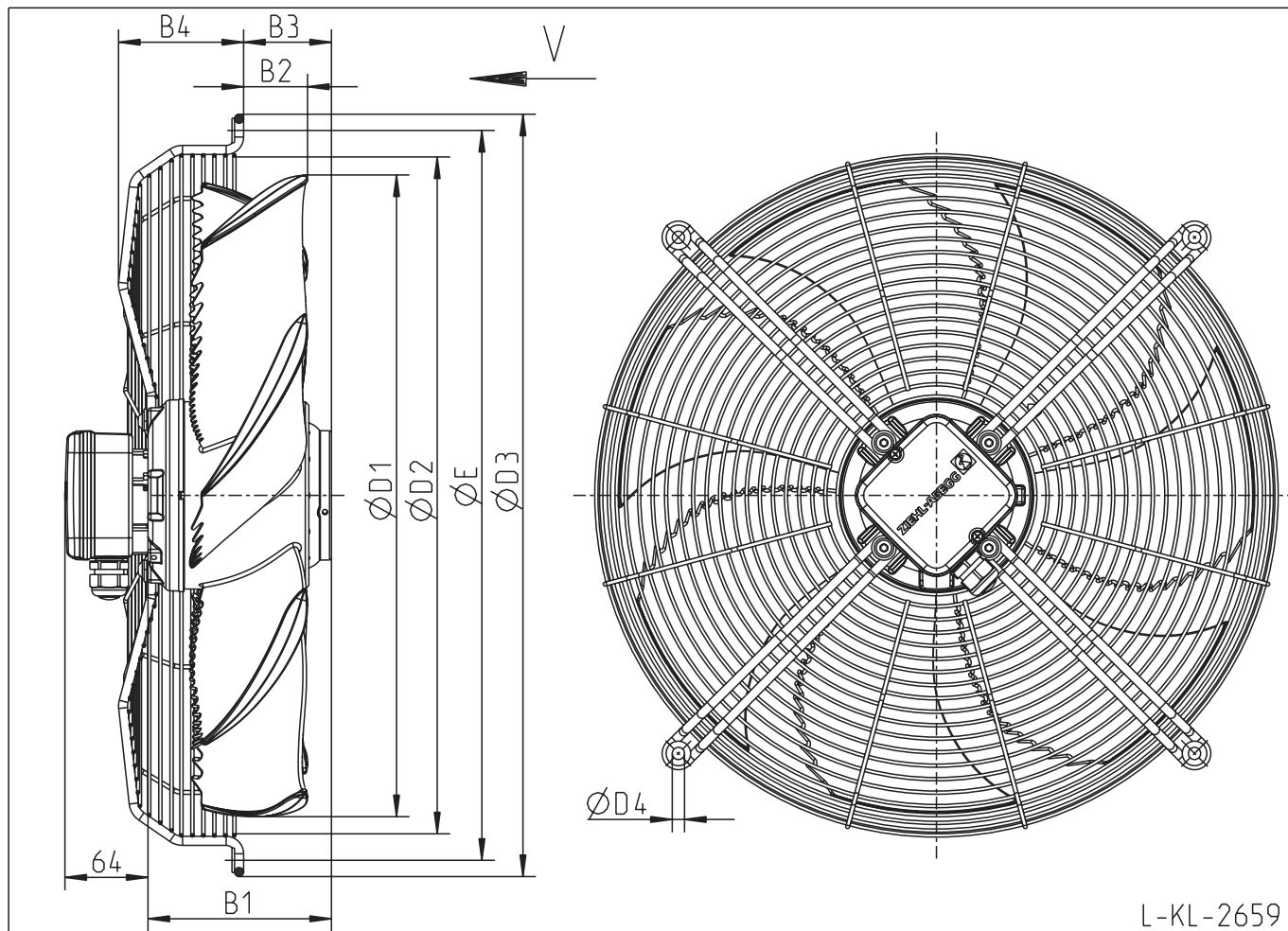
Bauform
Design

K

Flügelmaterial
Material of impeller

Aluminium
Aluminium

**FN
050**



L-KL-2659

Typ Type	Artikel-Nr. Article no.	B1	B2	B3	B4	D1	D2	D3	D4	E
FN050-4EK.4I.V7P1	140 057	162	50	88	97	498	524	589	9,5	565
FN050-VDK.4I.V7P1	140 056	162	50	88	97	498	524	589	9,5	565
FN050-6EK.4F.V7P1	140 059	142	50	68	97	498	524	589	9,5	565
FN050-SDK.4F.V7P1	140 058	142	50	68	97	498	524	589	9,5	565
FN050-8EK.4C.V7P1	140 061	127	50	53	97	498	524	589	9,5	565
FN050-ADK.4C.V7P1	140 060	127	50	53	97	498	524	589	9,5	565