

# VKK Back draft damper



### Function

Back draft damper for installation in horizontal ducts. The profiled vanes produce a strong upward force which reduces the air resistance. This means that the vanes open fully at low air velocities as well.

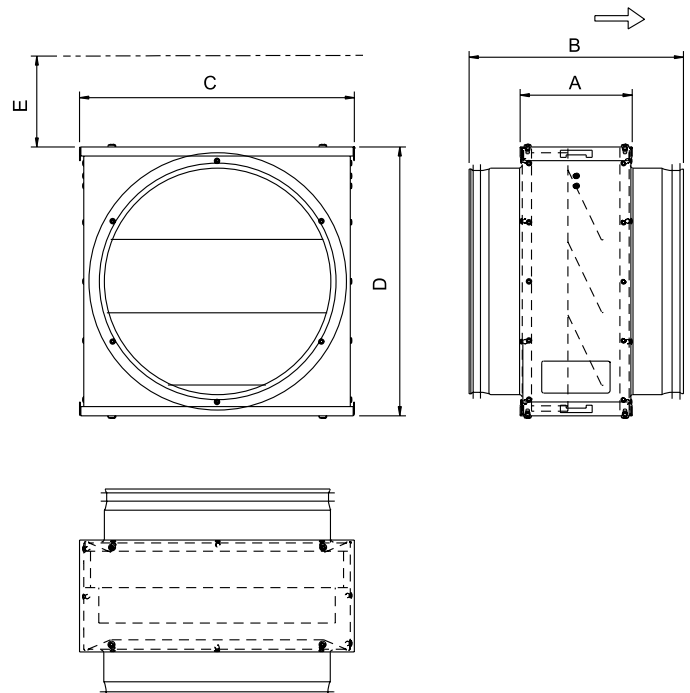
### Design

The box is manufactured from galvanised sheet steel. The damper inside the box is manufactured in weather-resistant and shock-proof nylon material. The robust construction ensures that the vanes will not become deformed or loose. Air velocity should not exceed 12 m/s.

### Selection Table

Table below shows the general product performance for more details please see selection software or contact your local

### Dimensions



	Art No	Ø	A	B	C	D	E
VKK 100	1623	100	123	199	205	200	201
VKK 125	1624	125	123	199	205	200	201
VKK 160	1625	160	123	199	205	200	201
VKK 200	1626	200	123	199	302	300	297
VKK 250	1627	250	123	239	302	300	297
VKK 315	1628	315	123	239	350	345	345
VKK 400	1629	400	123	259	454	450	450

\* Airflow

\*\* Free area

