

## VRV Series cowls



VRV roof cowls are designed to provide vertical discharge exhaust for mechanical ventilation systems. Butterfly type dampers prevent rain water entry when the system is not operating. VRV models are designed for circular, flange connection applications.

### Construction

The range is manufactured from galvanised steel and aluminium.

### Features

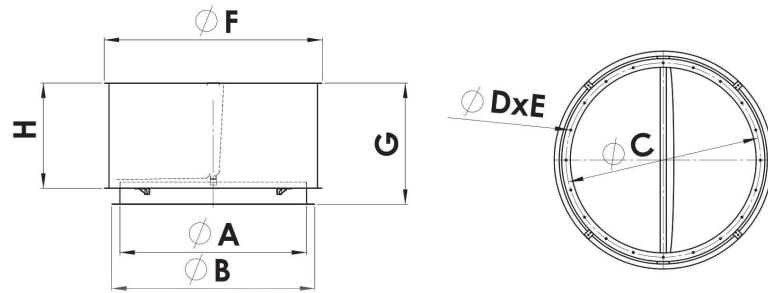
Can be mounted at angles of up to 30°  
Durable construction  
Smoke spill compatible  
Available in optional Colorbond™ colours.

### Application Notes

Vertical discharge cowls should only be used where exhaust air velocities are sufficient to prevent rain ingress during operation. For low air velocity applications refer to VCQ horizontal discharge cowls. In high wind speed locations, the use of magnetic catches is highly recommended.

### Data

Refer to the latest product datasheet for individual model specification. Datasheets are available from our electronic selection software **FansSelect** downloadable at [www.pacificHVAC.com](http://www.pacificHVAC.com)



### Suggested Specification

Air Relief Cowls shall be of the VRV Series manufactured by Pacific HVAC Engineering. Cowls shall be constructed from aluminium and galvanised or powder coated steel.

VRV Size Ø	A	B	C	D	E	F	G	H	Weight [kg]
400	400	485	450	12	8	640	370	290	19
500	500	585	560	12	12	740	410	330	24
560	560	645	620	12	12	800	440	360	28
630	630	715	690	12	12	870	480	400	32
710	710	795	770	12	16	950	572	440	38
800	800	885	860	12	16	1040	621	500	44
1000	1000	1106	1070	15	16	1240	711	590	59
1120	1120	1240	1190	15	20	1360	771	650	70
1250	1250	1370	1320	15	20	1490	846	725	84
1400	1400	1540	1470	15	20	1640	880	800	100
1500	1500	1640	1570	15	20	1760	982	850	112

### Ancillaries



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