

## MAD Series cowls



Roof cowls are designed to provide a weatherproof opening in ducted systems to the outside of buildings. MAD models provide a range of sizes and capacities to suit smaller diameter ducting in either supply or exhaust air configuration.

### Construction

The range is manufactured from galvanised sheet steel and spun aluminium. Each model is bird proof with formed barriers or high strength anti-bird mesh.

### Features

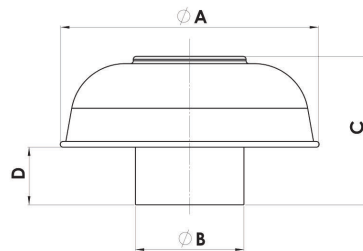
- Low profile, attractive design
- Fully weather proof
- Can be mounted at angles of up to 30°
- Durable construction
- Bird proof
- Available in optional Colorbond™ colours.

### 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 MAD Series manufactured by Pacific HVAC Engineering. Cowls shall be constructed from aluminium / galvanised steel and incorporate bird mesh as part of the design.



Size	A	B	C	D
MAD100	171	100	150	78
MAD150	250	160	150	77
MAD200	320	210	155	85
MAD250	407	250	202	100
MAD300	500	300	235	105

