

BRTH

Exhaust Air Cowl



COWLS



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www.bevent-rasch.com



BEVENT RASCH

AIR SOLUTIONS – FOR A BETTER TOMORROW



Quick facts

- Sizes from 300 mm to 900 mm
- Internal water deflector
- Suits Roof inlet BRTG
- Galvanized sheet steel as standard
- Available in powder coated finish corrosivity class C4
- Available in MagiCAD

Use

BRTH is a discharge air cowl for use in comfort and industrial installations. BRTH features an internal water separator that prevents the entry of water when the exhaust fan is not in operation. The intake opening is fitted with wire mesh. BRTH can be fitted with Roof inlet BRTG for going through the roof. Brace loops can be supplied as accessory.

Material, surface treatment

The cowl is manufactured as standard in galvanized sheet steel and can also be supplied in a painted finish (C4) in any colour, see www.bevent-rasch.com. The cowl can also be manufactured in Magnelis or in stainless steel EN 1.4404 (AISI 316L).

Special

The cowl can be supplied in many different special designs in terms of size, material selection, etc. Contact Bevent Rasch.

Specification

Example:

Exhaust Air Cowl

BRTH - 400 - 1 - 0

Size,
see table

Material:

Galvanized sheet steel = 1

Stainless AISI 316L – EN 1.4404 = 3

Magnelis = 5

Surface treatment:

Unfinished = 0

Powder coated = 1*

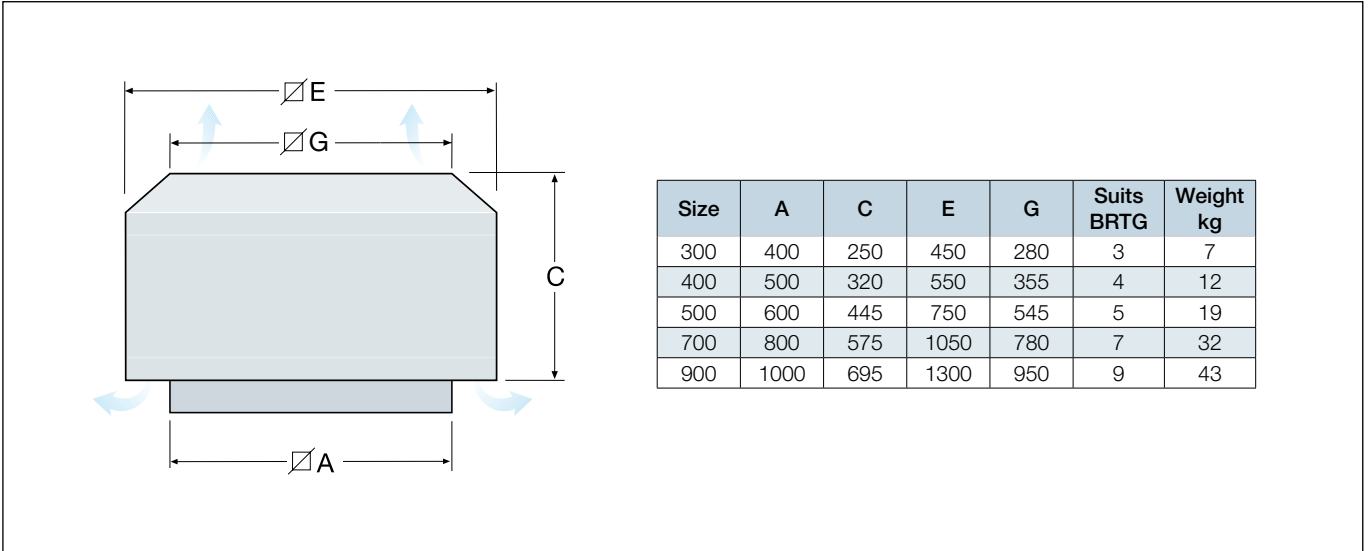
* Colour code should be stated in plain text,
see www.bevent-rasch.com

Accessories:

Roof inlet BRTG



Dimensions



Selection chart

Total pressure drop, Pa

