**Rain protection grille RG 160**

For the routing of supply air or exhaust air from fans or air extraction systems.

DP ... A: Suitable for flat roofs.

DP ... TB, DP ... SB, BS ..., RG ..., DF ...: Suitable for 25° to 45° pitched roofs.

Material: DF ... roof outlet in polypropylene. Roofing tiles for pitched roofs in polyethylene, exception DP 125 TB in lead. Roofing tiles for flat roofs in aluminium.

No static pressure loss.

With condensation drainage.

Reducers must be provided by the customer.

The DP roofing tile must be used.

We recommend using BS type mounting clamps for wind pressure resistant roof mounting.

For flat roof designs:

For a warm roof, order 2 roofing tiles DP ... A.

For a cold roof, order just 1 roofing tile DP ... A.

Technical data

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| Article: | RG 160 |
| Air direction: | Ventilation and air extraction |
| Material: | Aluminium |
| Colour: | Aluminium |
| Weight: | 0,2 kg |
| Weight including packaging: | 0,21 kg |
| Nominal size: | 160 mm |
| Width: | 265 mm |
| Height: | 265 mm |
| Depth: | 265 mm |
| Width with packaging: | 265 mm |
| Height with packaging: | 265 mm |
| Depth with packaging: | 265 mm |
| Packing unit: | 1 piece |
| Range: | B |
| GTIN (EAN): | 4012799512813 |
| Article number: | 0151.0281 |

Manufacturer: MAICO

RG 160 Rain protection grille