

Item	Quantity	Product	Unit price EURO	Total price EURO
		<p>AEROMAT 100 Sound absorbing ventilator</p> <p>Aluminium casing 100 mm height, 140 mm depth with integrated weather grille. Thermal separation due to PVC insulating profile between the weather grille and the aluminium casing. Face plate made of PVC, anthracite.</p> <p>Closing is achieved by means of a sealing plate pressing against a front panel equipped with lip seals to ensure highly effective sealing.</p> <p>Inner insulating material made of special foam, with a non abrasive, coated surface in the channel area. The insulating material can easily be cleaned following removal of the front panel and sealing plate.</p> <p>Aluminium profiles: Al Mg Si 0.5 F 22-25. Surface anodised or powder-coated in accordance with RAL.</p> <p>Types D and DK (passive, pressure differential)</p> <p>Type DK - Electrical closing flap: the flap is controlled via a potential-free contact (optocoupler input). Optionally bus-capable. Supply voltage: 12 - 24 V (DC) or 12 V (AC) Power consumption: 1 W</p> <p>Optional: Volumetric flow limiter to limit the air flow with high pressure differentials.</p> <p>Other weather grille versions available at an extra charge.</p> <p>Product: SIEGENIA AEROMAT 100</p> <p>Type: _____</p> <p>Length: _____</p> <p>With rod: _____</p> <p>Anodised colour: _____</p> <p>RAL coating: _____</p> <p>Delivery and full installation</p>		