Generator Flap 150 mm – Features

• Adjustable base length/diameter of the generator flap: 150 mm

• Tightening the screw allows the diameter to be reduced down to 153 mm

• Cap diameter: 170 mm

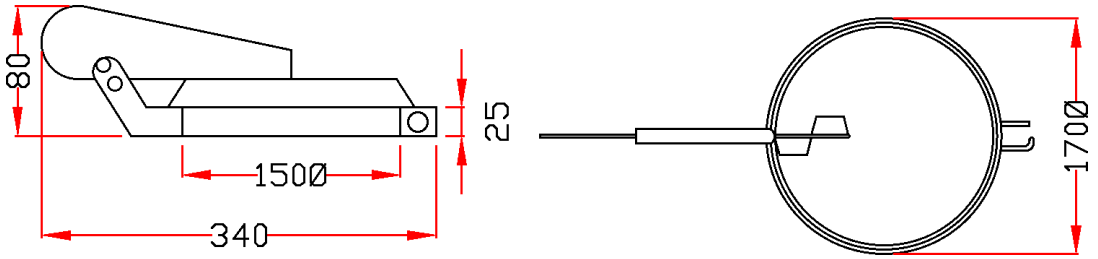
• Base height at the screw closure point: 25 mm

• Length: 150 mm

• Height: 80 mm

• Material: Metal

• Unit weight: 1.0 kg



The specifications of the generator flap include an adjustable base length/diameter of 150 mm, providing flexibility to accommodate various installation configurations. Tightening the screw allows the diameter to be reduced to 153 mm, ensuring a precise and secure fit within the system.
The flap cap diameter is 170 mm, providing ample coverage to protect the surrounding area. The base height at the screw closure point is 25 mm, guaranteeing a firm and stable attachment.
Regarding overall dimensions, the flap has a length of 150 mm and a height of 80 mm. Manufactured from durable metal, this flap ensures long-lasting performance and resistance under various operating conditions.
Each unit of the generator flap weighs 1.0 kg, contributing to its stability and reliability in regulating airflow or other materials within the system to which it is connected.