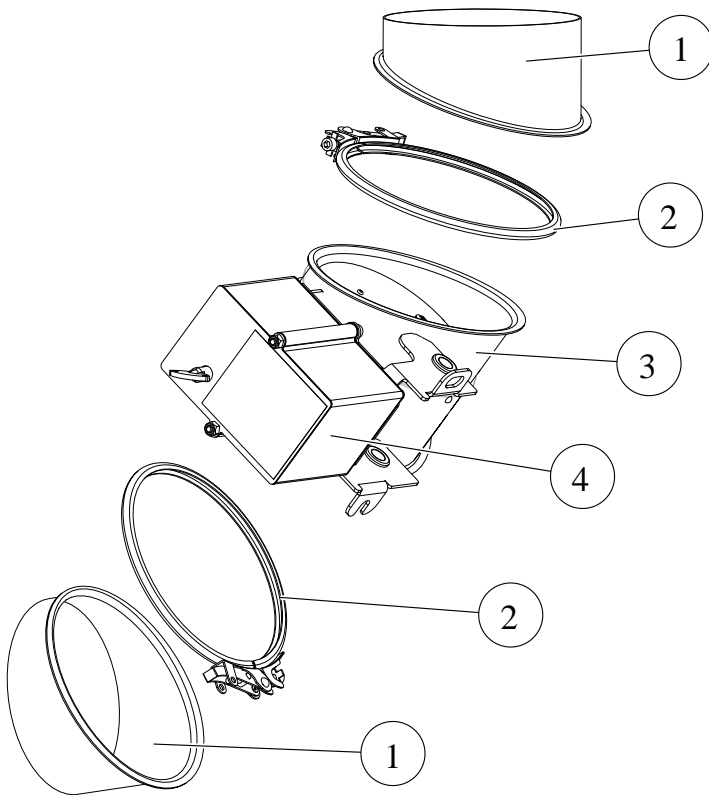


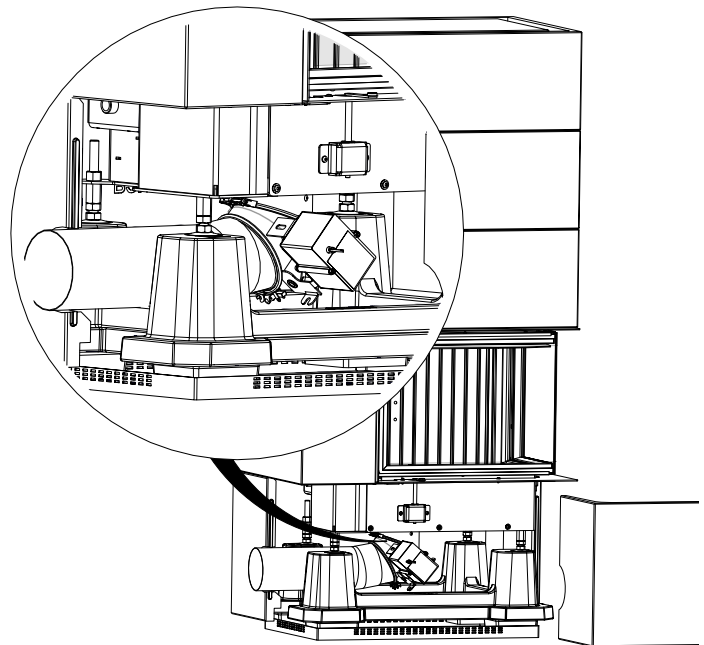
## ADJUSTABLE AIR FLAP D125 (N003129)



Pos.	Designation	Part no.
1	Air vent D125 top-bottom, adjustable	N003136
2	BG clamp LK	N003140
3	BG air damper D125 with bracket, adjustable	N003131
4	BG servomotor EOS	N003033

The adjustable air flap with a diameter of 125 mm is suitable for the air supply through the floor connection of the following BSKs:

- BSK 01
- BSK 02
- BSK 03
- BSK 06
- BSK 07
- BSK 08
- BSK 09
- BSK 12



*Illustration 1: Installation example on HKD 12*

The air damper can be adjusted as required. The maximum positions are: straight and 80°:

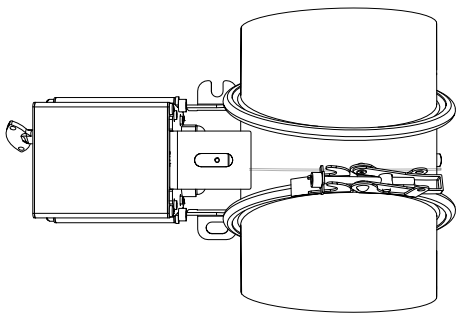


Illustration 2: straight Maximum position

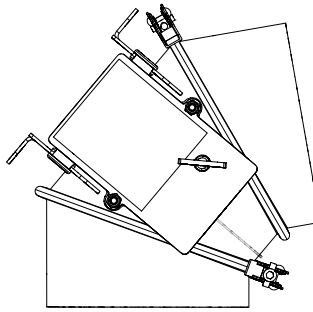


Illustration 3: 80° View from the right

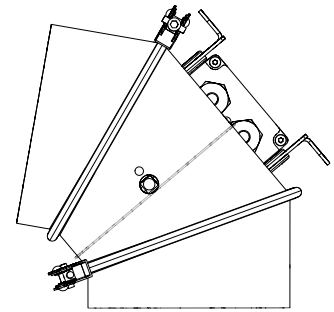
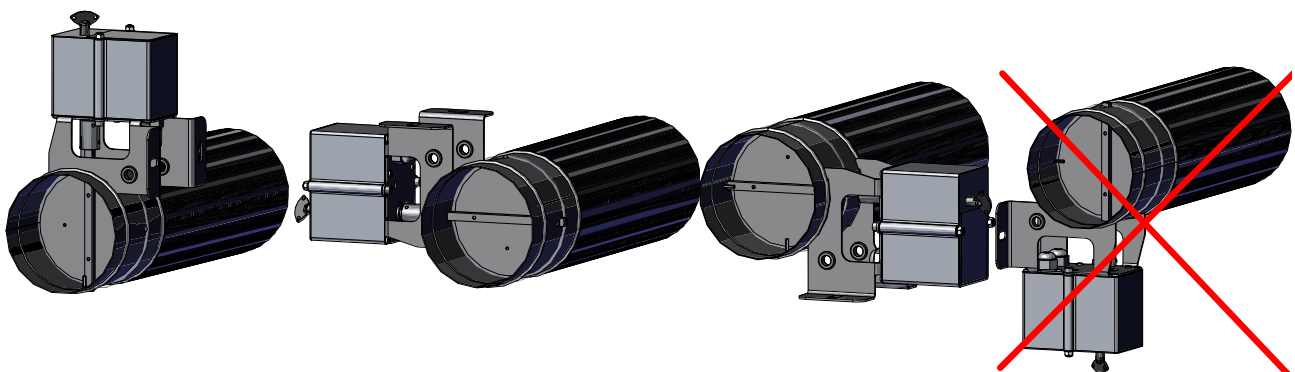


Illustration 4: 80° view from the left



**Recommendations for planning the position of the motorized supply air flap:**

- ▶ Observe the notes in the EOS installation instructions.
  - ▶ The supply air flap should be positioned close to the stove to prevent condensation forming in the supply air flap.
  - ▶ The air flap actuator motor must not be positioned outdoors.
  - ▶ Position the motor in relation to the supply air duct (the motor will be above the duct so that condensation does not get on/into the motor and damage it).
- See:



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