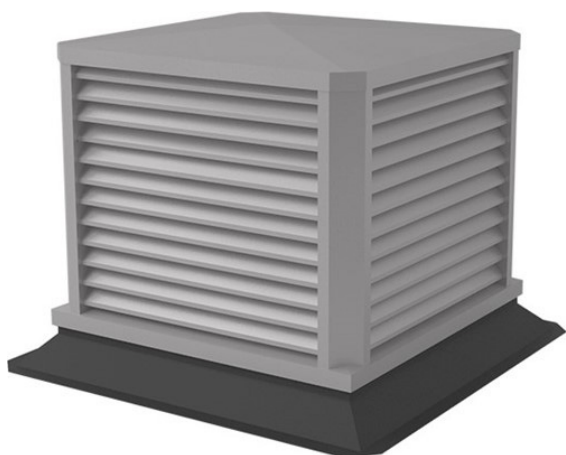


# NASA-H Cowl for roof mounted fan

## Horizontal



### Features

- Suitable for large air volumes
- Available in very large dimensions
- For combined inlets and outlets
- 10-year warranty

### Product description

The renewed series of NASA roof caps are extremely suitable for the supply and extraction of large quantities of air and ventilation. The new construction ensures even more durability. Econox offers a 10-year warranty. The NASA-H is fitted with horizontal rain protection louvers. The roof cowl is also available in very large dimensions so that the air intake or exhaust of multiple ventilation installations can be combined. It is also possible to carry out the NASA series as combined supply and exhaust. The NASA series is also available in a vertical model (NASA-V), or in a combined model (NASA-HV).

<b>Housing</b>	Aluminium
<b>Standard colour</b>	RAL 7035
<b>Air supply</b>	Yes
<b>Air extraction</b>	Yes
<b>Air flow rate</b>	
<b>Max. supply advice</b>	3 m/s
<b>Max. discharge advice</b>	4 - 5 m/s
<b>Air direction</b>	Horizontal

### Note

The maximum recommended air velocity at discharge is 4 - 5 m/s and 3 m/s at supply.

Other sizes on request.

### Specifications

- Material: aluminium
- Standard colour: RAL 7035 (other RAL colours available at extra cost)
- Available accessories:
  - DOS : aluminium roof curb, uninsulated
  - DOS-G : aluminium roof curb, insulated

### More information

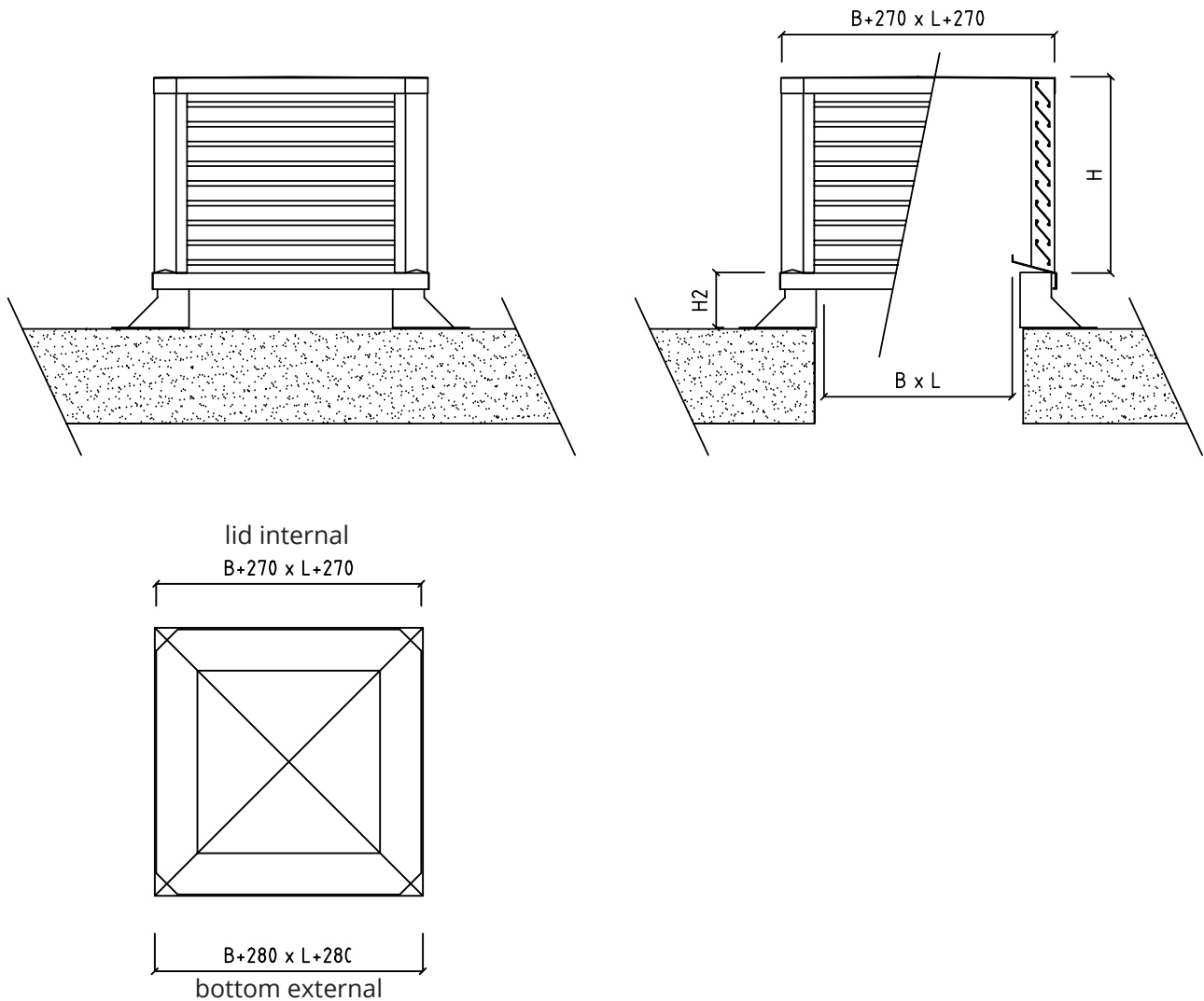
For more information, please visit [www.econox.nl/downloads](http://www.econox.nl/downloads).

The following information is available online for this product.

- Product sheet
- Documentation
- Specification text

# NASA-H Cowl for roof mounted fan

Horizontal



## Distributor:

Econox bv, Nederland  
[www.econox.nl](http://www.econox.nl)

## Producer:

Econox bv, Nederland  
[www.econox.nl](http://www.econox.nl)