

PRIME flow Base ventilation grid flow

Product number: 8033014

Configuration: stainless steel coloured, W 150 mm, L 297 mm

Configuration options

8033014 | stainless steel coloured, W 150 mm, L 297 mm

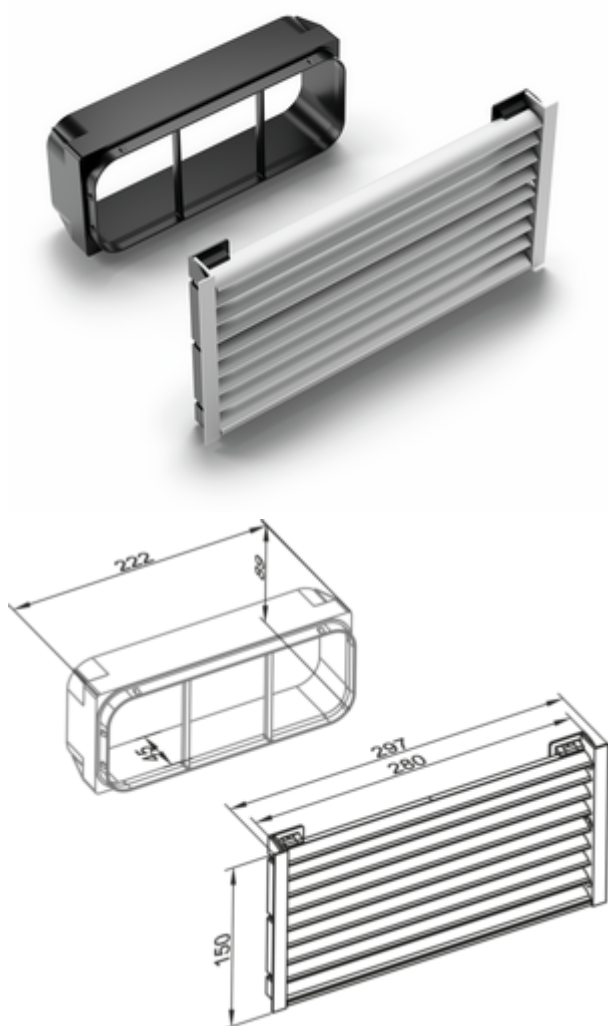
8033015 | black matt, W 150 mm, L 297 mm

✓ Ventilation grid

Slatted ventilation grid made of anodised aluminium profiles. For ducted downdraft or hob ventilation systems with **integrated** activated carbon filters in recirculation mode. Suitable for base heights of 100-150 mm (can be shortened).

For connection to COMPAIR® flow flat duct pipe or GREENflow Flex duct.

- cover dimensions 150 x 297 mm
- ventilation shaft 210 cm²
- cut-out dimensions 150 x 282 mm
- connector dimensions 89 x 222 mm
- connector depth 45 mm



[more infos...](#)

Technical data

Article type	Ventilation grid	Shape	angular
Brand	PRIME flow	Output drive	angular
Width	297 mm	Ventilation system	COMPAIR PRIME flow®
Material	aluminium		

Technical drawing of the Naboer 8033014 LED strip light. The drawing includes three views: a top view showing a width of 150mm, a side view showing a height of 280.8mm and a depth of 297mm, and a front view showing a length of 94.1mm and a mounting bracket width of 52.2mm. A perspective view shows the light strip with its mounting brackets. The drawing is labeled with dimensions in millimeters.