

433 < Surface-mounted louvres



Pressure-relief damper

Material

- Made from aluminium sections: AlMgSi 0.5 (according to EN 12020-2)
- Finishing: anodized in satin colour (20 micron) or powder-coated in any RAL or Syntha Pulvin colour (40 micron)
- Extractor hood louvres: the blades open at the same time
- Pressure-relief louvres: the blades open individually
- Without insect screen
- Opening pressure: 10 Pa standard, 20 Pa with enhanced blade

Dimensions

- The size is fixed with a minimum height of 228 mm + multiple of 100 mm
- In length, the blades are in one piece up to 800 mm

Fixing

- Invisible fixing
- Screws and plugs are included

Typical applications

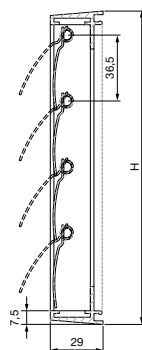
- Extractor hood
- Drying cabinet

Stock models

Length x Height (L) x (H)	Satin anodised	RAL 9010	RAL 8019
Extractor hood louvres			
173 x 173 mm	•	•	•
210 x 210 mm	•	•	•
246 x 246 mm	•	•	•
Pressure-relief louvres			
328 x 328 mm	•		
428 x 428 mm	•		
528 x 528 mm	•		

Cross-sections

Renson® Technology
extractor hood louver



Pressure-relief louver

