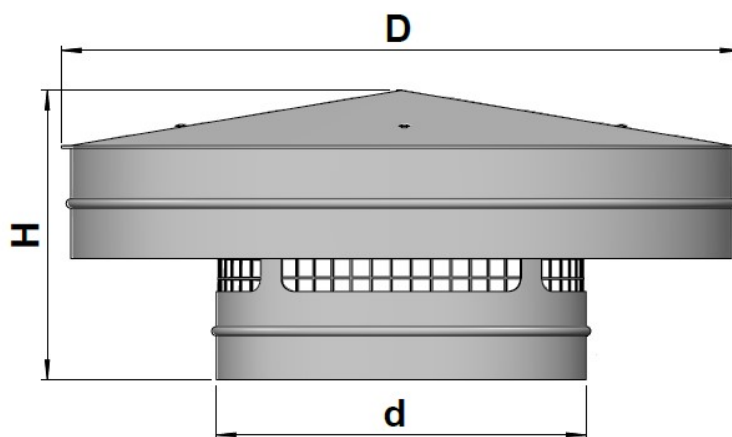


## Roof Caps VH:



*d – nominal diameter  
D – outer diameter  
H – height:*

| d, mm | D, mm | H, mm | Free area, m <sup>2</sup> | d, mm | D, mm | H, mm | Free area, m <sup>2</sup> |
|-------|-------|-------|---------------------------|-------|-------|-------|---------------------------|
| 100   | 200   | 145   | 0,012                     | 400   | 710   | 390   | 0,188                     |
| 125   | 224   | 160   | 0,018                     | 450   | 800   | 425   | 0,238                     |
| 160   | 280   | 185   | 0,030                     | 500   | 900   | 475   | 0,294                     |
| 200   | 355   | 215   | 0,047                     | 560   | 1000  | 505   | 0,369                     |
| 250   | 450   | 270   | 0,074                     | 630   | 1120  | 560   | 0,467                     |
| 315   | 560   | 330   | 0,117                     | 710   | 1250  | 610   | 0,594                     |
| 355   | 710   | 365   | 0,148                     | 800   | 1400  | 670   | 0,754                     |

- Designed for air exhaust or intake above the roof
- Female connection for mounting over the duct
- With a protective net against leaves, debris, or animals getting inside
- While it may protect from precipitation, there is still a possibility of lateral rain or gusty precipitation
- Manufactured from:
  - galvanized sheet steel DX51D+Z275 / S220GD+Z275 (LST EN 10346)
  - stainless steel sheet EN 1.4404 (LST EN 10028-7) – AISI 316
  - “Aluzinc” sheet steel DX51D+AZ185 (LST EN 10346)
- Complies with reaction-to-fire class A1 according to LST EN 13501-1 standard

*We reserve the right to adjust the information without prior notice, last updated 2026-07*

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