

Ridge Vent without Air Flow Control



The Ridge Vent without Air Flow Control is designed primarily for natural ventilation and lightening of stables and waiting rooms. The whole system is maintenance-free. The ridge vent is available in a laminate or polycarbonate version. arch. As a complement to the ridge vent, the following can be added to prevent water from flowing into the stall in poor weather conditions. This accessory should be included in the delivery whenever the roof pitch is less than 16°. Metal sheeting is carried out using galvanised sheet metal or Lindab sheet metal (with the option of with the option of adding a seal).

CONSTRUCTION READINESS:

- opening width 420 to 4500 mm
- can be attached to a prism, metsec profile or other support element

TECHNICAL INFORMATION:

- all elements of the ridge vent are hot-dip galvanized
- choice of laminate or polycarbonate overlay
- colour of cover plates: clear, opal
- laminate board: 1,5 to 2 mm thick
- polycarbonate board with sealed edges 8 to 16 mm thick
- self-supporting arches are used for openings over 1400 mm in laminate/polycarbonate

PRODUCT DESCRIPTION:

1. Steel segment (hot-dip galvanized)
2. Laminate top cover plate
3. Deflector - side laminate plate
4. Sheeting
5. Roof sheathing
6. Undercoat
7. Roof structure

