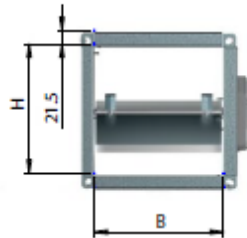




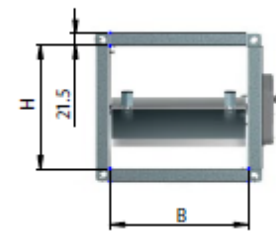
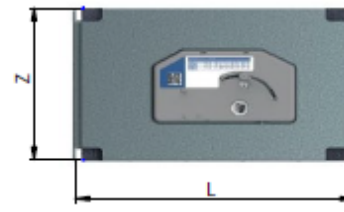
DESCRIPTION

- For maintaining constant air volume in ventilation systems, without additional power supply
- Made of galvanized steel sheet, damper blade made of anodized aluminium sheet
- Recommended airflow velocity from 3 to 8 m/s, at pressure difference $\Delta p > 50$ Pa
- Adjusting required constant amount is done by turning of working screw on the right side of the cover
- Working temperature : -20...80°C
- Relative humidity: 5...80% rh
- Constant flow: $\pm 5\%$ set value
- Casing airtightness: Class C

RKP-P-N



RKP-P-N-Z



Fast selection diagram

