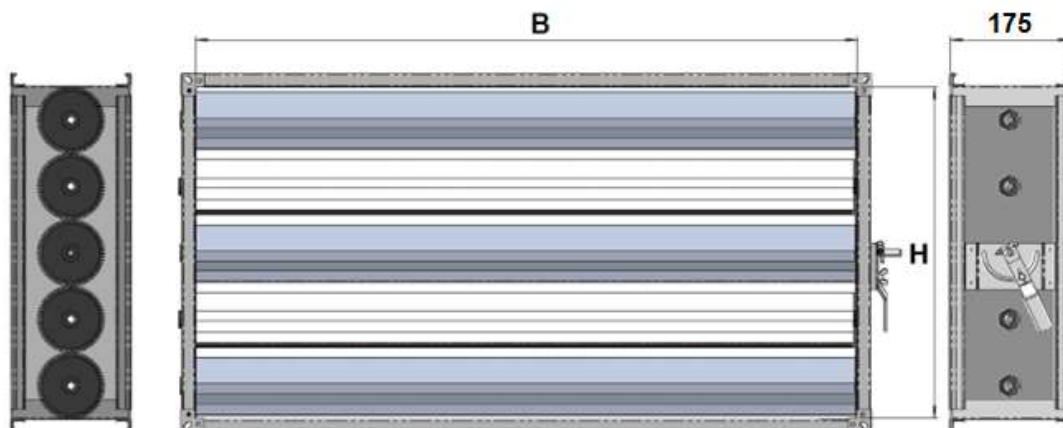
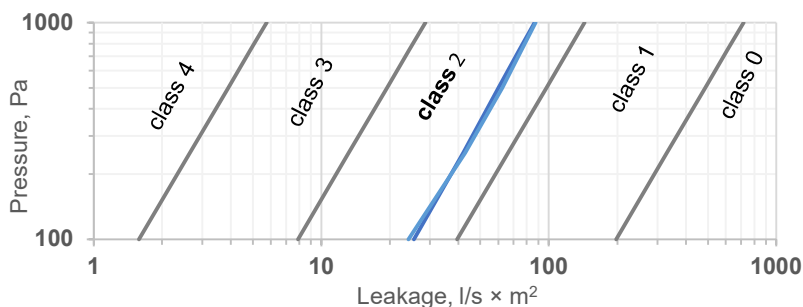


Dampers SSKC2:



B – width, mm; H – height, mm

- Optionally manufactured with a manual adjustment handle or with a mounting platform for an actuator
- Standard dimensions range from a minimum of 100 x 100 mm to a maximum of 1500 x 1500 mm ($B \times H$)
- Flanged connections:
 - 20 mm wide when B or $H < 1500$ mm
 - 30 mm wide when B or $H \geq 1500$ mm
 - 40 mm width recommended when B or $H > 2000$ mm
- The shut-off blades are made of aluminum; the gears and bushings are made of plastic; the housing 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 the requirements of LST EN 1505 standard
- Operating temperature: -20 iki +80°C
- Maximum allowable pressure differential across the damper: 1500 Pa for $B \geq 1000$ mm, 2000 Pa for $B < 1000$ mm
- Complies with **leakage class 2** according to the LST EN 1751 standard:



Pasilikame teisę koreguoti duomenis be atskiuro įspėjimo, koreguota 2026-03

LINMAT, UAB, įm. kodas 304042487, PVM k. LT100009501719, buveinės adresas Ateities g. 10, LT- 08303 Vilnius, tel.: 0 617 18240, info@linmat.lt, A/S LT107044060008025504, AB SEB bankas, CBVILT2X



-
- Properly installed systems comply with air-tightness class B (tested according to LST EN 1507 standard)
 - Packaging:
 - ends can be covered with blue film on request*
 - palletized packaging is available on request*

* Note: An additional fee applies for these services