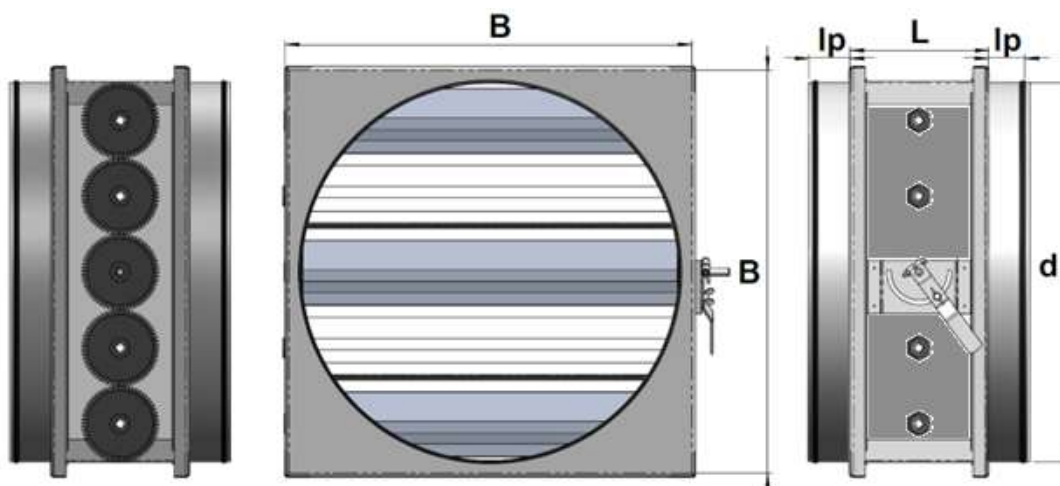


Dampers SSK:



d, mm	B, mm	L, mm	Ip, mm
710	845	180	≥50
800	845		≥100
900	945		
1000	1045		
1120	1245		
1250	1345		

B – width and height
L – length
d – diameter
Ip – coupling length

- Optionally manufactured with a manual adjustment handle or with a mounting platform for an actuator
- The shut-off blades are made of aluminum, the gears and bushings are made of plastic, both the branches and the housing are produced 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)
- Couplings are equipped with EPDM gaskets featuring a special coating to facilitate installation
- Complies with the requirements of LST EN 1506 standard
- Operating temperature: -20 iki +80°C
- Maximum allowable pressure differential across the damper: 1500 Pa for B ≥ 1000 mm, 2000 Pa for B < 1000 mm
- Properly installed systems comply with air-tightness class C (tested according to LST EN 12237 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

We reserve the right to adjust the information without prior notice, last updated 2026-03

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