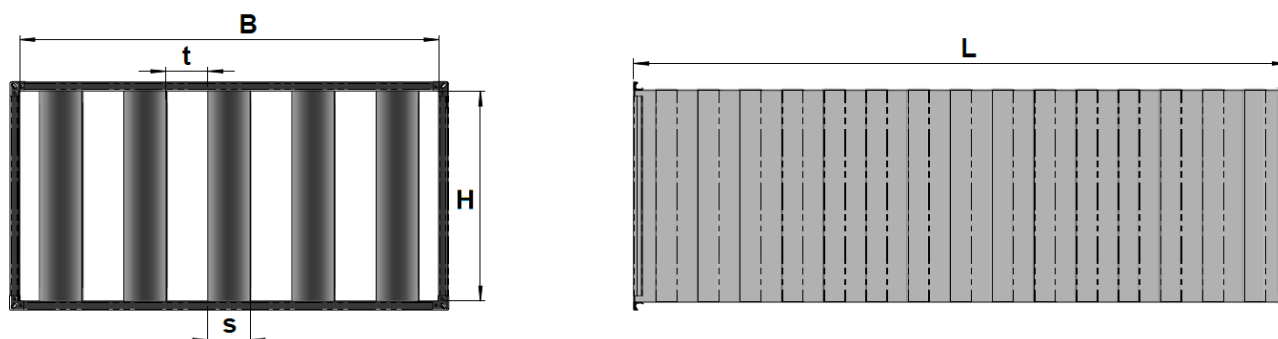


Silencers SPTS:



B – width, H – height, L – length, s – partition width, t – gap width

- Standard minimum B x H x L dimensions: 200 x 200 x 200 mm, maximum: 2000 x 2000 x 2000 mm
- To ensure rigidity, the walls are reinforced with trapezoidal profiling (corrugation)
- Flanged connections:
 - 20 mm wide when B or H < 1500 mm
 - 30 mm wide when B or H ≥ 1500 mm
 - 40 mm width recommended when B or H > 2000 mm
- 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)
 - noise-absorbing partitions are made of mineral wool boards covered with fiberglass fabric
- **For silencer selection and acoustic data, please contact LINMAT consultants**
- Comply with the requirements of LST EN 1505 standard
- Properly installed systems comply with air-tightness class B (tested according to LST EN 1507 standard)
- Complies with reaction-to-fire class A1 according to LST EN 13501-1 standard
- Packaging:
 - ends of rectangular silencers are covered with blue film
 - upon customer request, products can be packed on wooden pallets*

** Note: An additional charge applies for these services*

We reserve the right to adjust the information without prior notice, last updated 2025-10

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