

## ULSK Air intake device

Openable rectangular air exhaust and intake device.  
Especially suitable for protecting combined supply and exhaust duct systems of the apartment buildings.

### Features:

- Low design
- Openable
- Excellent storm water and snow resistance
- Solid structure
- Low noise



### Application

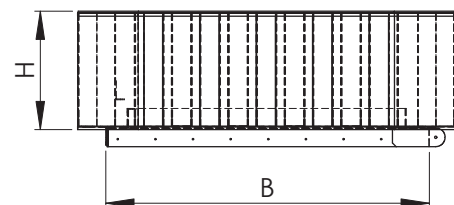
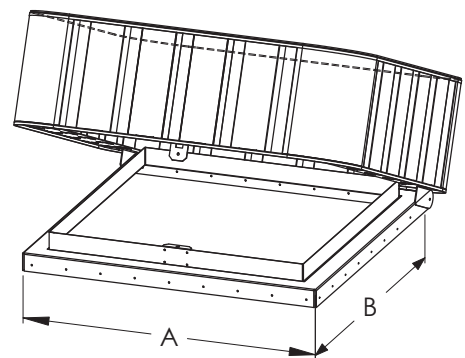
ULSK is easy to open. Designed for installation above a roof transition.

### Material, dimensions and technical data

Manufactured of zinc-magnesium coated sheet steel, DX51D+ZM310. Can also be manufactured of other materials and in coated finish.

Maximum height 500 mm.

Supply airflow on the front surface of the device should not exceed 0,6 m/s. Exhaust airflow on the front surface of the device should not exceed 1,0 m/s.

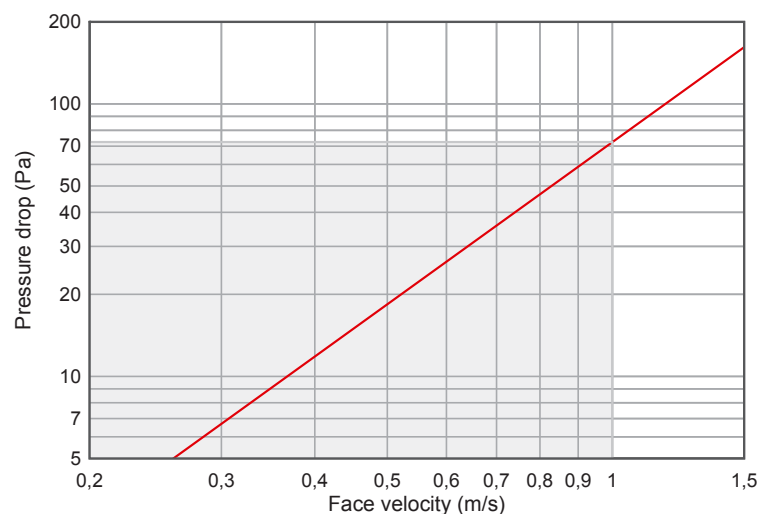


### Dimensioning example:

ULSK 1200 x 1000-500 (air intake)

Maximum Airflow = ((1,2 m x 0,5 m x 2 pcs.) + (1,0 m x 0,5 m x 2 pcs.)) x 1 m/s = **2,2 m³/s**

### Pressure drop - Airflow - Inatke air



Product codes

	ULSK	-	Material	-	A x B	-	Height H	-	q
Marking									
Material									
Nominal size A x B									
Height H									
Airflow m³/h									

Example: ULSK 900x1000-300