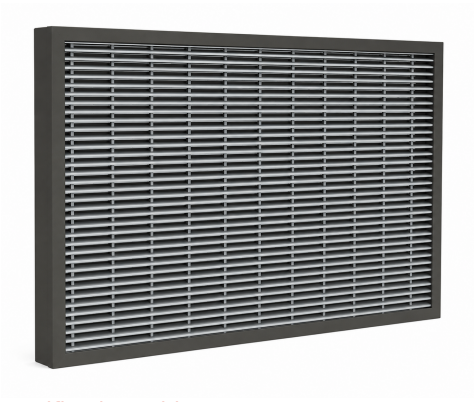


GE120-XL Large-Format Fire Grilles



Description

Grilles with fire resistance EI 120 (Ve i ↔ o) certified according to the EN 1364-1 Standard, suitable for the natural ventilation of technical rooms.

Characteristics

Linear bars made of synthetic material with inside fire-resistant intumescent material up to 100°C.

For indoor use and suitable for installation in rigid walls. HDF-reinforced external frame.

Use

The GE120-XL grille can be used as a fire resistant grille or as a transfer grille in a rigid wall. It is not suitable for installation on ducts or ducted boxes. When used as a transfer grille, the air must move naturally without any forced air flow (e.g. pressurised or negative-pressure room).

Important Note

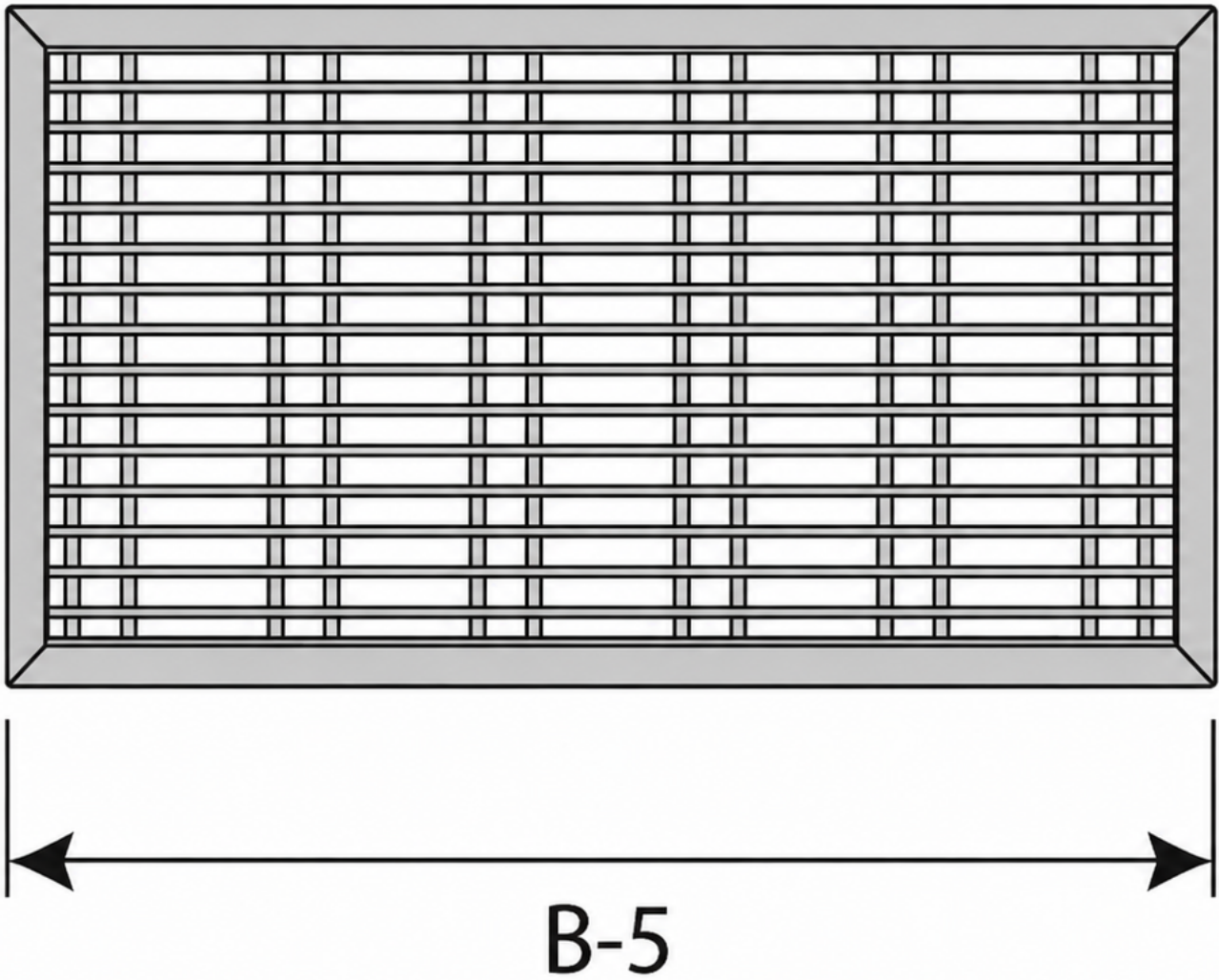
The GE120-XL grille is tested in standardised constructions according to the EN 1634-1 / EN 1364-1 / EN 1364-2 Standards. The results achieved are valid for similar supporting structures with a fire resistance, thickness and density equal to or greater than the supporting construction used during the test.

Certification Table

Installazione su	Caratteristiche	Certificazione
Parete Rigida	parete in calcestruzzo aerato spessore ≥ 100 mm	EI 120 (V _e i ↔ o)

Dimensions

Dimensioni min/max realizabile	Minima 900x200 mm
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Price List

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