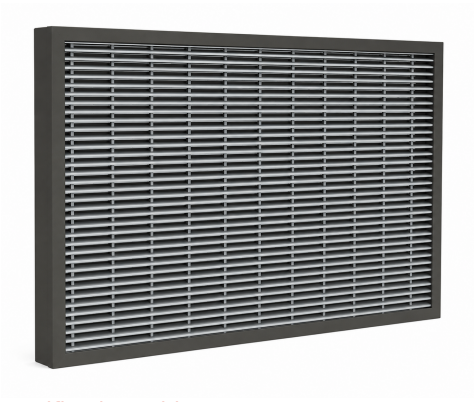


GE120-XL Large-Format Fire Grilles



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

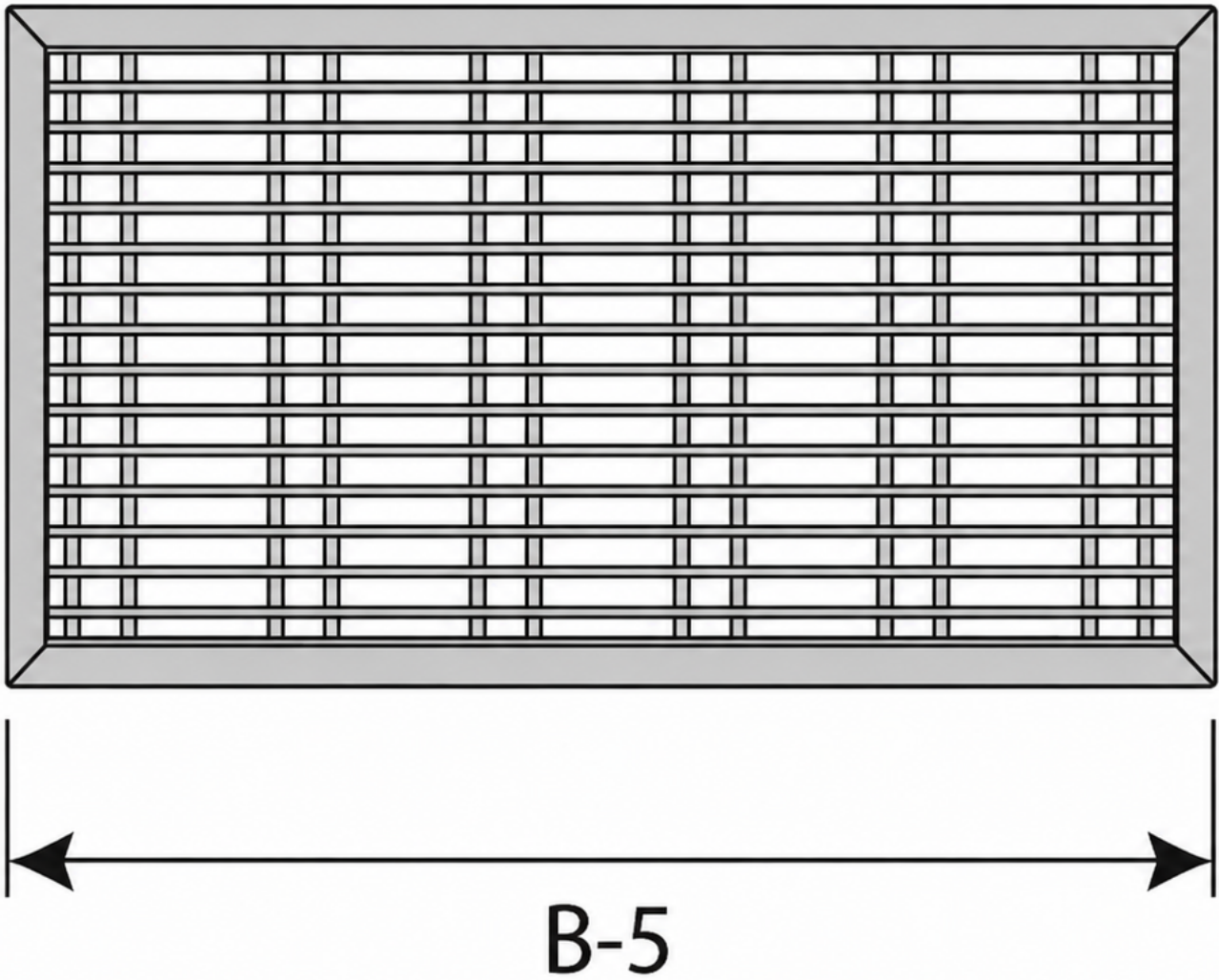
The GE120-XL grille is tested in standardised constructions according to the EN 1634-1 / EN 1364-1 / EN 1364-2 Standards. The results achieved are valid for similar supporting structures with a fire resistance, thickness and density equal to or greater than the supporting construction used during the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

h: Height (mm)	B: Width (mm)										
	200	300	400	500	600	700	800	900	1000	1100	1200
	Eur	Eur	Eur	Eur	Eur	Eur	Eur	Eur	Eur	Eur	Eur
200	-	-	-	-	-	-	-	1.217,63	1.284,41	1.448,45	1.612,60
300	-	-	-	-	-	-	-	1.506,74	1.604,43	1.779,95	1.955,62
400	-	-	-	-	-	-	-	2.278,05	2.411,82	2.739,93	3.068,03
500	1.137,73	1.283,25	1.455,29	1.652,54	1.782,67	1.912,06	2.426,31	2.556,01	2.685,63	3.135,51	3.585,26
600	1.195,22	1.362,95	1.566,21	1.803,31	1.952,08	2.193,58	2.661,41	2.856,68	3.051,79	3.649,15	4.246,34
700	1.422,30	1.624,08	1.857,01	2.119,93	2.336,04	2.565,63	3.197,47	3.426,14	3.654,80	4.209,23	4.763,71
800	1.648,09	1.884,30	2.147,46	2.436,63	2.719,90	2.937,51	3.733,61	3.995,67	4.257,82	4.769,44	5.281,03