

Opt-Emax Safety Grids - Range Options



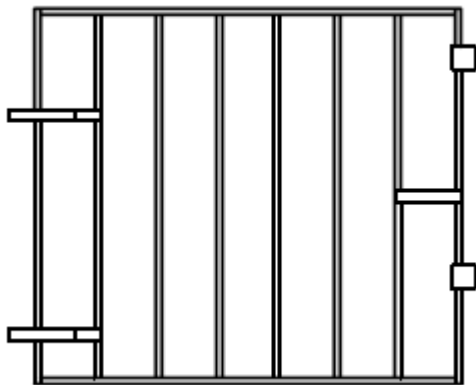
Opt-Emax Safety Grid Range			
Clear opening of access cover AxB (mm)	Frame depth (mm)	Safety grid product code	Number of safety grids req.
600x600	100	227516	1
600x600	150	249979	1
675x675	100	196702	1
750x600	100	236968	1
750x750	100	187091	1
900x600	100	196073	1
900x600	150	196073	1
1060x700	100	187094	1
1220x685	100	187093	2
1220x685	150	187093	2
1200x750	100	236968	2
1340x900	100	251266	2
1340x900*	100	255056	1
1500x750	100	187091	2
1830x685	150	187093	3
1800x750	100	236968	3
2010x900	100	251266	3

Please note that safety grids are to be ordered as separate items to the main access cover

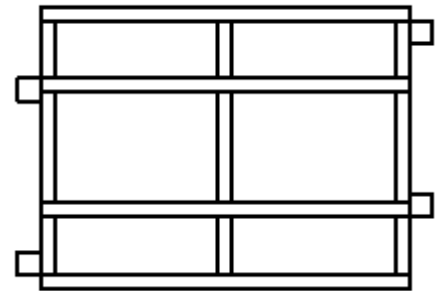
*Alternative single piece grid option

OPT-EMAX SAFETY GRID RANGE	ISSUE NO:	SGPUK037	DATE:	2.2019
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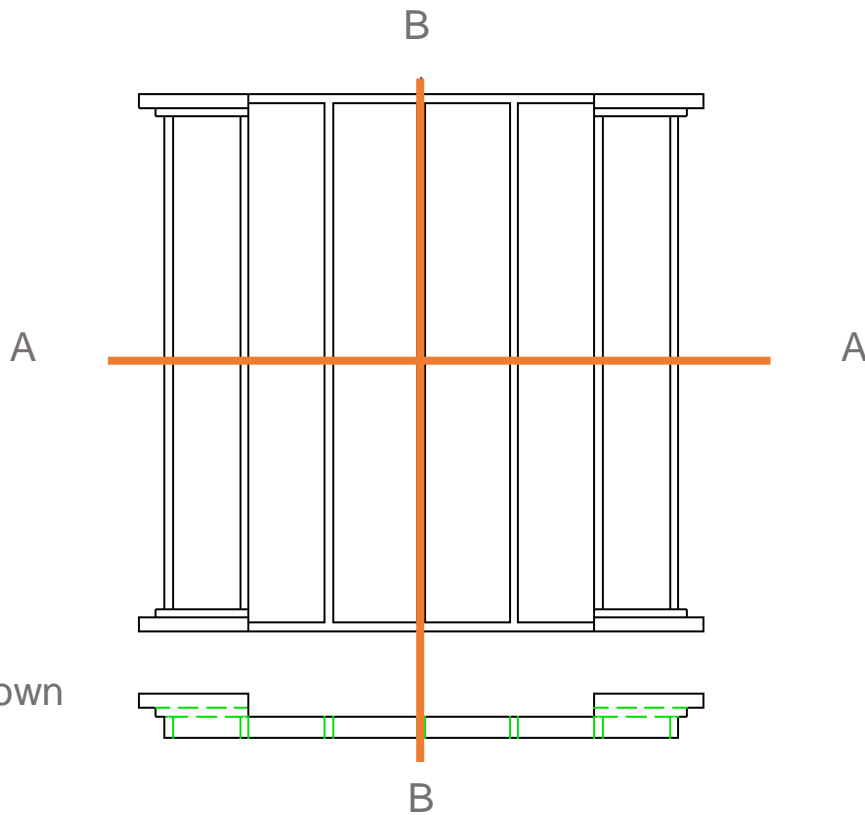
Manufactured in the UK to the highest Quality, Environmental Health & Safety Standards.



Product Code 187091 shown



Product 187093 shown



Product 196072 shown

Silent Knight Safety Grids - Range Options



Silent Knight Safety Grid Range

Access Cover SAP Code cw Safety Grid	Clear opening of access cover AxB (mm)	Load Classification	Frame depth (mm)	Number of safety grids req.
186104	1210x685	E600	150	2
186109	1825x685	E600	150	3
186115	1210x685	E600	150	2
186123	1825x685	E600	150	3
186073	1210x685	D400	100	2
TBA	1825x685	D400	100	3
186075	1210x685	D400	150	2
186083	1825x685	D400	150	3
186087	1210x685	D400	100	2
TBA	1825x685	D400	100	3
186092	1210x685	D400	150	2
186101	1825x685	D400	150	3

SILENT KNIGHT SAFETY GRID RANGE

ISSUE NO:

SGPUK040

DATE:

2.2019

Manufactured in the UK to the highest Quality, Environmental Health & Safety Standards.

SILENT KNIGHT SAFETY GRID RANGE					
SAP CODE	Dimensions (A*x B) mm	Dimension (C) mm	TOTAL MASS (kg)	Material	PREVIOUS REF
196115	572 X 685	276	5.2	Welded galvanised mild steel	GS001

*Dimension is to a tolerance of +0 -3

