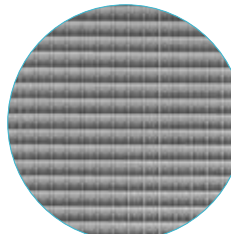


GMAI60SMF



GMAI

PREȚURI - PRICES

STOC

	CU FILTRU WITH FILTER							
BxH	GMAI60SMF	GMAI60SM	FILTRU - FILTER	SC	PDZ1	PDZ11	PDZ2	PDZ1 2
mm	€	€	€	€	€	€	€	€
595x595								

VOPSEA - PAINTING:

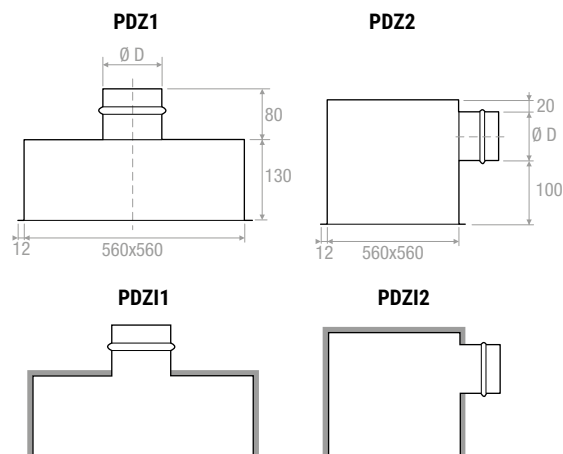
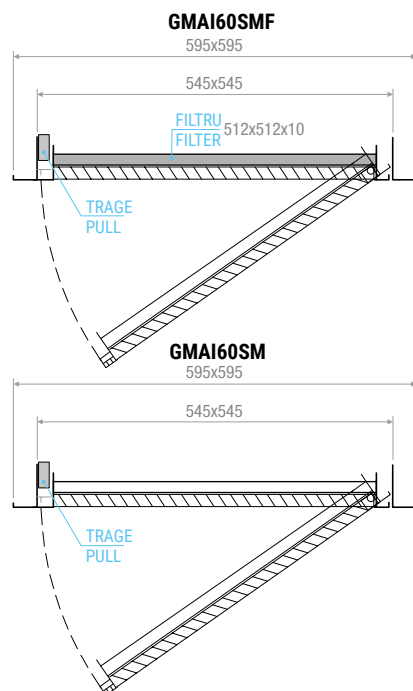
FINISAJ DE ALUMINIU INDISPONIBIL. Disponibil doar vopsit. Aplicați creșterea de preț RAL la prețurile de listă
ALUMINIUM FINISHING UNAVAILABLE. Available only the painted version. Apply the ral increase from gross prices.
Culoare RAL 9010 - 9016: + 15% - Color RAL 9010 - 9016: + 15%
Culori diferite: prețuri la cerere - Different colors: prices on request

DESCRIERI - DESCRIPTIONS:

GMAI60SMF: Grilă cu caroiă pătrat, lamele înclinate la 45°, cu miez detașabil, plafoane false 595x595 mm, cu filtru - Egg crate grille 13x13 mm pitch inclined 45° with removable core, 595x595 overall size, with filter

GMAI60SM: Grilă cu caroiă pătrat, lamele înclinate la 45°, cu miez detașabil, plafoane false 595x595 mm, fără filtru - Egg crate grille 13x13 mm pitch inclined 45° with removable core, 595x595 overall size, without filter

DESENE - DRAWINGS



Plenum izolat la exterior, grosime 6 mm
Plenum externally insulated thickness 6 mm

CARACTERISTICI:

Grilă cu caroiă pătrat, cu pas de 13 mm, cu miez detașabil, pentru plafoane false 595x595 mm.

CONSTRUCȚIE:

Aluminiu.

UTILIZARE:

Pentru plafon fals, introducere și evacuare.

MONTAJ:

Prin clipsuri sau șurub frontal (la cerere).

ACCESORII:

- Plenum din oțel galvanizat, standard sau izolat termic.
- Registru de reglaj executat din oțel galvanizat cu lamele opuse.

CHARACTERISTICS:

Egg crate grilles 13x13 mm pitch, inclined of 45° with removable core, for false ceilings 595x595 overall size.

CONSTRUCTION:

Aluminium.

UTILIZATION:

For false ceilings installation and for air intake.

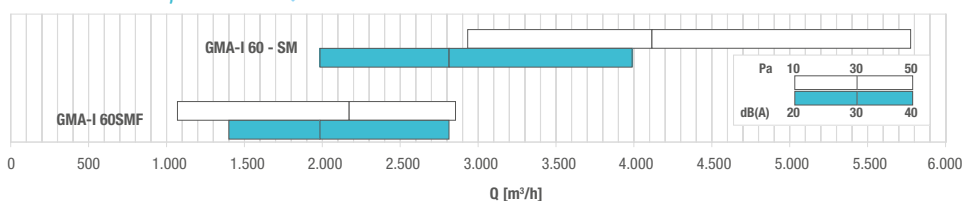
FIXING:

Fixing by using clips or frontal screws on demand.

ACCESSORIES:

- Galvanized steel plenum, standard or insulated.
- Calibration damper made of galvanized steel and fins with opposite movement.

DIAGRAMĂ SELECȚIE RAPIDĂ - QUICK SELECTION DIAGRAM



TABEL SELECȚIE - SELECTION TABLE

Model - Model	A _k [m²]	Q [m³/h]		L _{WA} [dB(A)]		Dp _i [Pa]	
		min	max	min	max	min	max
GMAI60SM	0,2375	2640	5210	41	60	5	20
GMAI60SMF	0,2375	1070	2860	-	43	10	50

