

**Caratteristiche:**

Griglie di transito, passo 20 mm.

Costruzione:

Alluminio anodizzato.

Impiego:

Per il transito dell'aria attraverso porte o su pareti in cartongesso.

Fissaggio:

- Fissaggio con viti a vista.

Accessori:

- Controcornice.

Characteristics:

Transit grilles, 20 mm pitch.

Construction:

Anodized aluminium.

Utilization:

For the air flow transit by doors and thin walls.

Fixing:

- Fixing by using frontal screws.

Accessories:

- Auxiliary frame.

		GTA	GTA-C	C
BxH (mm)				
* 200x100		-	-	-
* 300x100		-	-	-
* 400x100		-	-	-
* 500x100		-	-	-
* 600x100		-	-	-
700x100		-	-	-
800x100		-	-	-
900x100		-	-	-
1000x100		-	-	-
* 300x160		-	-	-
* 400x160		-	-	-
* 500x160		-	-	-
* 600x160		-	-	-
700x160		-	-	-
800x160		-	-	-
900x160		-	-	-
1000x160		-	-	-
* 200x200		-	-	-
* 300x200		-	-	-
* 400x200		-	-	-
* 500x200		-	-	-
* 600x200		-	-	-
700x200		-	-	-
800x200		-	-	-
900x200		-	-	-
1000x200		-	-	-
* 300x300		-	-	-
* 400x300		-	-	-
* 500x300		-	-	-
* 600x300		-	-	-
* 400x400		-	-	-
* 500x400		-	-	-
* 600x400		-	-	-
700x400		-	-	-
800x400		-	-	-
900x400		-	-	-
1000x400		-	-	-

DESCRIZIONI:

GTA: Griglia priva di controcornice

GTA-C: Griglia con controcornice

C: Controcornice

VERNICIATURA:

PAINTING:

DESCRIPTIONS:

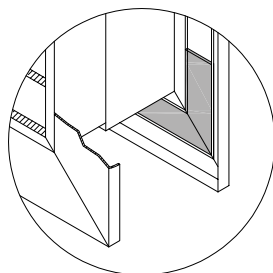
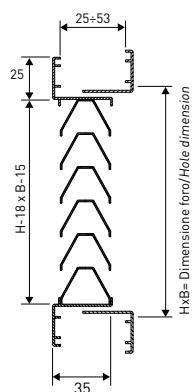
GTA: Grille without auxiliary frame

GTA-C: Grille with auxiliary frame

C: Auxiliary frame

DISEGNI / DRAWINGS

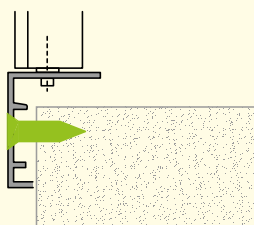
GTA-C



PARTICOLARE INSERIMENTO CONTROCORNICE
PARTICULAR INSERTION COUNTERFRAME

TIPO DI FISSAGGIO / TYPE OF FIXING

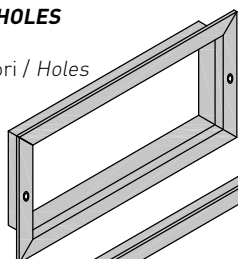
Fissaggio con viti
Fixing with screws



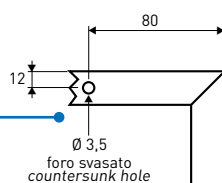
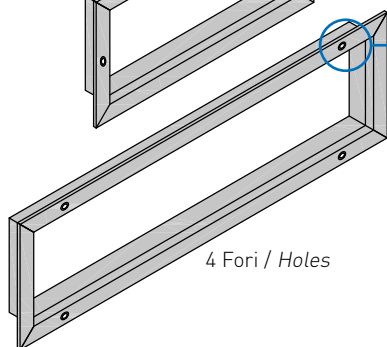
STANDARD

FORI / HOLES

2 Fori / Holes



4 Fori / Holes



Quantità di fori per le viti di fissaggio Amount of holes for mounting screw					
Lato minore Smaller side	Lato maggiore / Longer side				
	200	250	300	350	≥400
100	2	2	2	4	4
150	2	2	2	4	4
200	2	2	2	4	4
≥250	2	2	2	4	4

DIAGRAMMA SCELTA RAPIDA / QUICK SELECTION DIAGRAM

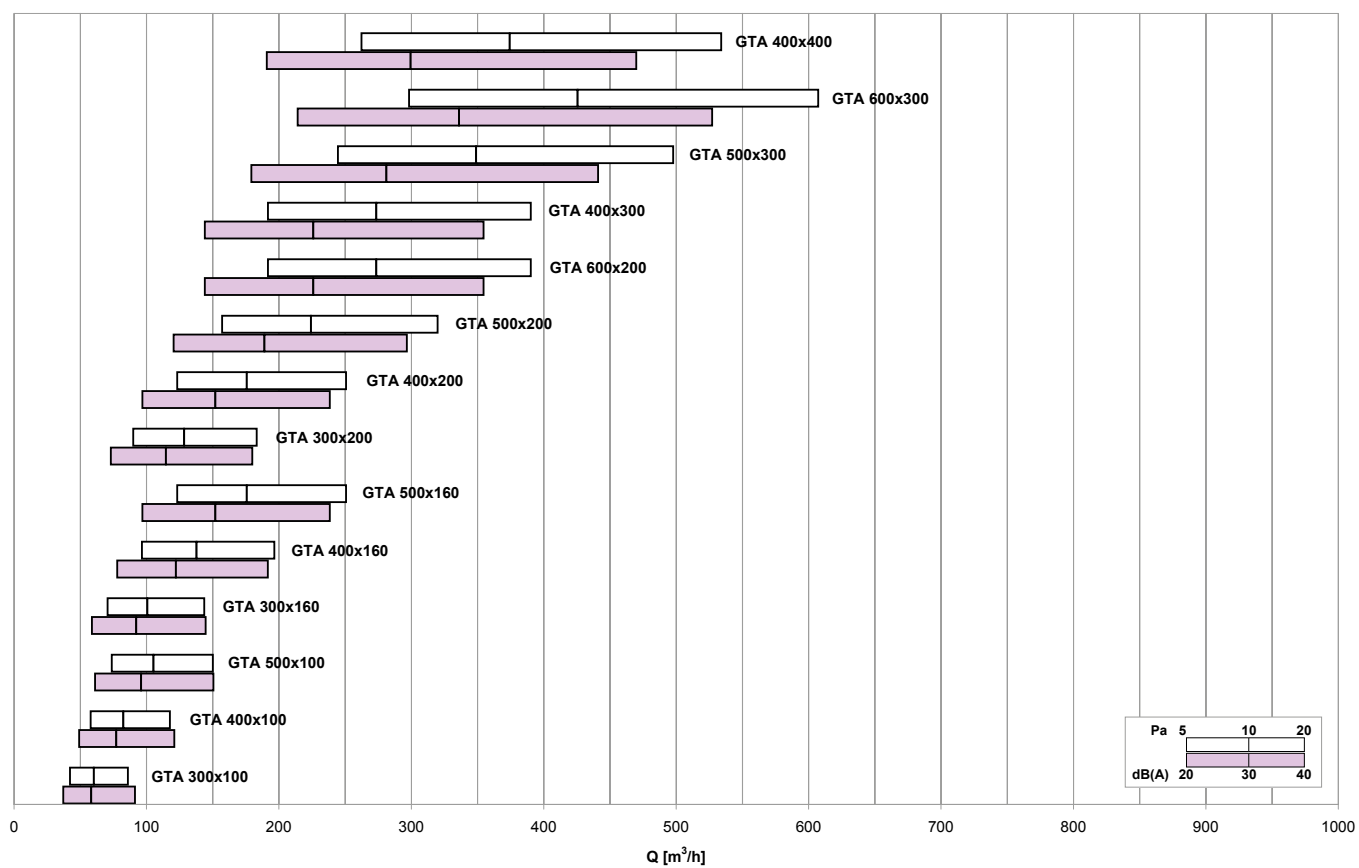


TABELLA DI SELEZIONE / SELECTION TABLE

Modello Model	A_s [m ²]	Q [m ³ /h]		L_{wa} [dB(A)]		Dp_t [Pa]	
		min	max	min	max	min	max
GTA 200x100	0,0140	30	60	24	39	5	20
GTA 300x100	0,0209	40	90	22	40	5	20
GTA 400x100	0,0276	60	120	24	40	5	20
GTA 500x100	0,0344	70	150	23	40	5	20
GTA 600x100	0,0411	90	180	25	40	5	20
GTA 700x100	0,0478	110	220	26	41	5	20
GTA 800x100	0,0545	120	250	25	41	5	20
GTA 900x100	0,0611	140	290	26	42	5	20
GTA 1000x100	0,0678	160	320	26	42	5	20
GTA 300x160	0,0330	70	140	24	39	5	20
GTA 400x160	0,0438	100	200	26	41	5	20
GTA 500x160	0,0545	120	250	25	41	5	20
GTA 600x160	0,0651	150	310	26	42	5	20
GTA 700x160	0,0757	180	360	26	42	5	20
GTA 800x160	0,0863	210	420	27	42	5	20
GTA 900x160	0,0968	230	480	26	43	5	20
GTA 1000x160	0,1073	260	530	27	43	5	20
GTA 200x200	0,0276	60	120	24	40	5	20
GTA 300x200	0,0411	90	180	25	40	5	20
GTA 400x200	0,0545	120	250	25	41	5	20
GTA 500x200	0,0678	160	320	26	42	5	20
GTA 600x200	0,0810	190	390	26	42	5	20
GTA 700x200	0,0942	230	460	27	42	5	20
GTA 800x200	0,1073	260	530	27	43	5	20
GTA 900x200	0,1204	300	610	27	43	5	20
GTA 1000x200	0,1335	330	680	27	43	5	20
GTA 300x300	0,0611	140	290	26	42	5	20
GTA 400x300	0,0810	190	390	26	42	5	20
GTA 500x300	0,1007	240	500	26	43	5	20
GTA 600x300	0,1204	300	610	27	43	5	20
GTA 400x400	0,1073	260	530	27	43	5	20
GTA 500x400	0,1335	330	680	27	43	5	20
GTA 600x400	0,1595	410	830	28	44	5	20
GTA 700x400	0,1855	480	980	28	44	5	20
GTA 800x400	0,2114	560	1140	29	45	5	20
GTA 900x400	0,2372	640	1290	29	45	5	20
GTA 1000x400	0,2629	710	1450	29	45	5	20