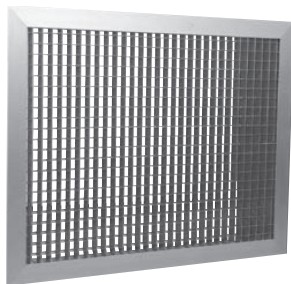


GMA



Caratteristiche:

Griglie a maglia quadrata 13x13 mm.

GMA: Griglia di ripresa a maglia quadra.

GMAI: Griglia di ripresa a maglia quadra inclinata.

Materiale:

Telaio in alluminio estruso, parte centrale in grigliato di alluminio.

Finitura:

Anodizzato.

Metodi di fissaggio:

Standard: con clips.

A richiesta:

- con fori per viti
- con calamite
- con morsetti

Utilizzo

Installazione a parete per riscaldamento e climatizzazione ad altezza tra 2,5 e 3,5 m.

Accessori

SC: Serranda ad alette contrapposte.

CT: Controtelaio in acciaio zincato.

P06: Plenum di contenimento non rivestito.

P06I: Plenum di contenimento rivestito con isolante spessore 6 mm.

Dimensioni nominali BXH (mm)	GMA €	GMA-I €	SC €	CT €
200x100				
300x100				
400x100				
500x100				
600x100				
800x100				
1000x100				
1200x100				
200x150				
300x150				
400x150				
500x150				
600x150				
800x150				
1000x150				
1200x150				
200x200				
300x200				
400x200				
500x200				
600x200				
800x200				
1000x200				
1200x200				
200x300				
300x300				
400x300				
500x300				
600x300				
800x300				
1000x300				
1200x300				
200x400				
300x400				
400x400				
500x400				
600x400				
800x400				
1000x400				
1200x400				
200x500				
300x500				
400x500				
500x500				
600x500				
800x500				
1000x500				
1200x500				
200x600				
300x600				
400x600				
500x600				
600x600				
800x600				
1000x600				
1200x600				
200x800				
300x800				
400x800				
500x800				
600x800				
800x800				
1000x800				
1200x800				
595x595EC				

GMA

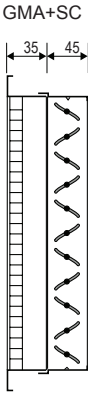
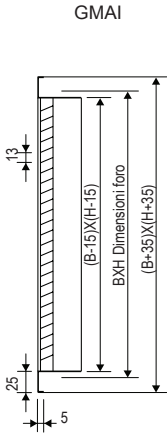
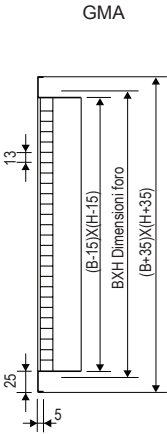
Selezione rapida

Dimensioni	A _k [m²]	P [m³/h]		L _{wa} [dB(A)]		Lancio* [m]		Dp _t [Pa]	
		min	max	min	max	min	max	min	max
GMA200X100	0,0117	90	260		38	-	-	5	20
GMA300X100	0,0183	140	400	21	41	-	-	5	20
GMA400X100	0,0249	180	540	22	42	-	-	5	20
GMA500X100	0,0315	230	690	23	43	-	-	5	20
GMA600X100	0,0381	280	830	24	44	-	-	5	20
GMA800X100	0,0513	370	1110	25	45	-	-	5	20
GMA1000X100	0,0645	470	1400	26	46	-	-	5	20
GMA1200X100	0,0777	560	1680	27	47	-	-	5	20
GMA200X150	0,0192	140	420	22	22	-	-	5	20
GMA300X150	0,0301	220	660	23	41	-	-	5	20
GMA400X150	0,0409	300	890	24	42	-	-	5	20
GMA500X150	0,0518	380	1120	25	43	-	-	5	20
GMA600X150	0,0627	460	1360	26	44	-	-	5	20
GMA800X150	0,0843	610	1830	27	45	-	-	5	20
GMA1000X150	0,1060	770	2300	28	46	-	-	5	20
GMA1200X150	0,1277	920	2760	29	47	-	-	5	20
GMA200X200	0,0267	200	580	23	42	-	-	5	20
GMA300X200	0,0419	310	910	24	43	-	-	5	20
GMA400X200	0,0570	420	1240	25	44	-	-	5	20
GMA500X200	0,0720	520	1560	26	45	-	-	5	20
GMA600X200	0,0872	630	1890	27	46	-	-	5	20
GMA800X200	0,1173	850	2540	28	47	-	-	5	20
GMA1000X200	0,1476	1070	3190	29	48	-	-	5	20
GMA1200X200	0,1776	1280	3840	30	49	-	-	5	20
GMA200X300	0,0419	310	910	24	43	-	-	5	20
GMA300X300	0,0658	480	1430	25	44	-	-	5	20
GMA400X300	0,0894	650	1940	26	45	-	-	5	20
GMA500X300	0,1130	820	2450	27	46	-	-	5	20
GMA600X300	0,1368	990	2960	28	47	-	-	5	20
GMA800X300	0,1840	1330	3980	29	48	-	-	5	20
GMA1000X300	0,2315	1670	5010	30	49	-	-	5	20
GMA1200X300	0,2787	2010	6020	31	50	-	-	5	20
GMA200X400	0,0570	420	1240	26	45	-	-	5	20
GMA300X400	0,0894	650	1940	27	46	-	-	5	20
GMA400X400	0,1215	880	2630	28	47	-	-	5	20
GMA500X400	0,1535	1110	3320	29	48	-	-	5	20
GMA600X400	0,1859	1340	4020	30	49	-	-	5	20
GMA800X400	0,2500	1810	5410	31	50	-	-	5	20
GMA1000X400	0,3145	2270	6800	32	51	-	-	5	20
GMA1200X400	0,3786	2730	8180	33	52	-	-	5	20
GMA200X500	0,0720	520	1560	27	46	-	-	5	20
GMA300X500	0,1130	820	2450	28	47	-	-	5	20
GMA400X500	0,1535	1110	3320	29	48	-	-	5	20
GMA500X500	0,1940	1400	4200	30	49	-	-	5	20
GMA600X500	0,2350	1700	5080	31	50	-	-	5	20
GMA800X500	0,3161	2280	6830	32	51	-	-	5	20
GMA1000X500	0,3976	2870	8590	33	52	-	-	5	20
GMA1200X500	0,4786	3450	10340	34	53	-	-	5	20
GMA200X600	0,0872	630	1890	28	47	-	-	5	20
GMA300X600	0,1368	990	2960	29	48	-	-	5	20
GMA400X600	0,1859	1340	4020	30	49	-	-	5	20
GMA500X600	0,2350	1700	5080	31	50	-	-	5	20
GMA600X600	0,2846	2050	6150	32	51	-	-	5	20
GMA800X600	0,3828	2760	8270	33	52	-	-	5	20
GMA1000X600	0,4815	3470	10410	34	53	-	-	5	20
GMA1200X600	0,5796	4180	12530	35	54	-	-	5	20
GMA200X800	0,1173	850	2540	30	48	-	-	5	20
GMA300X800	0,1840	1330	3980	31	49	-	-	5	20
GMA400X800	0,2500	1810	5410	32	50	-	-	5	20
GMA500X800	0,3161	2280	6830	33	51	-	-	5	20
GMA600X800	0,3828	2760	8270	34	52	-	-	5	20
GMA800X800	0,5148	3710	11120	35	53	-	-	5	20
GMA1000X800	0,6475	4670	13990	36	54	-	-	5	20
GMA1200X800	0,7796	5620	16840	37	55	-	-	5	20
GMA595x595EC	0,2328	1680	5030	33	53	-	-	5	20

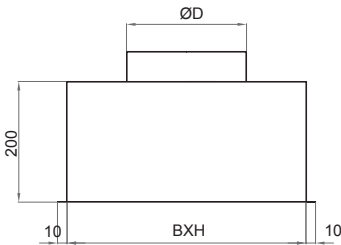
I dati sopra riportati sono indicativi in quanto le prestazioni dipendono dall'apertura della serranda di taratura.

GMA

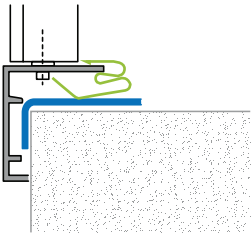
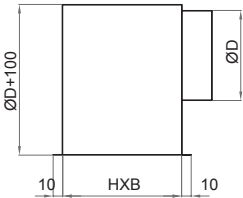
Dimensioni



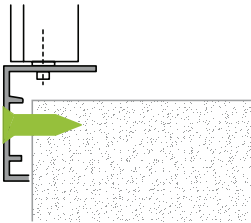
P06



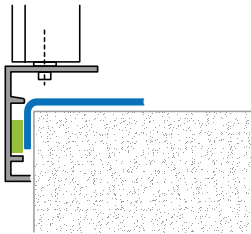
P06L



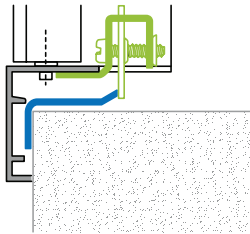
Fissaggio con clips



Fissaggio con viti

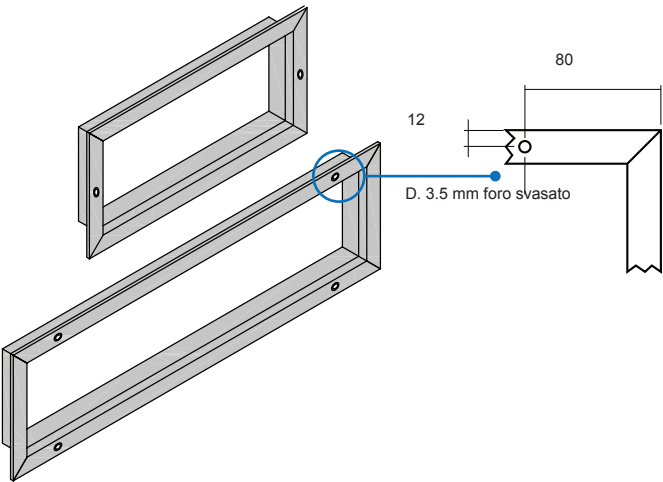


Fissaggio con calamite



Fissaggio con morsetti

FORATURA



Numero di fori per le viti di fissaggio

Lato minore	Lato maggiore			
	100	200	250	300
150	2	2	2	4
200	2	2	2	4
>200	2	2	2	4