

GRA



Caratteristiche:

Griglie di ripresa ad alette fisse inclinate di 45° passo 25 mm.

GRA: Griglia di ripresa ad alette fisse inclinate

GRA-R: Griglia di ripresa ad alette fisse inclinate con rete.

GRA-R-Z: Griglia di ripresa ad alette fisse inclinate con rete antinsetto.

GRA-R-SS: Griglia di ripresa passo 25 mm con rete antivolatile e serranda di sovrappressione a gravità.

Materiale:

Alluminio estruso.

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 PSE spessore 6 mm.

Dimensioni nominali BXH (mm)	GRA	GRA-R	GRA-R-Z	GRA-R-SS	SC	CT
200x100						
300x100						
400x100						
500x100						
600x100						
800x100						
1000x100						
1200x100						
200x150						
300x150						
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200x800						
300x800						
400x800						
500x800						
600x800						
800x800						
1000x800						
1200x800						
595x595EC						

GRA

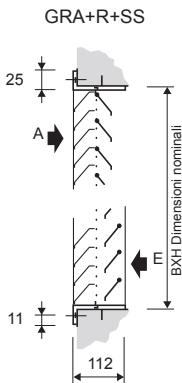
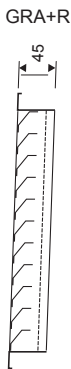
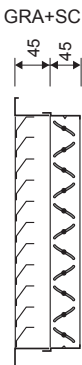
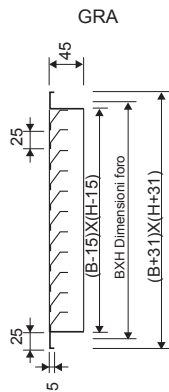
Selezione rapida

Modello	A _k [m²]	P [m³/h]		L _{wa} [dB(A)]		Lancio* [m]		Dp [Pa]	
		min	max	min	max	min	max	min	max
GRA 200x100	0,00888	40	120	<20	25	-	-	5	30
GRA 300x100	0,01368	50	180	<20	27	-	-	5	30
GRA 400x100	0,01848	70	240	<20	28	-	-	5	30
GRA 500x100	0,02328	90	260	<20	30	-	-	5	30
GRA 600x100	0,02808	110	310	<20	31	-	-	5	30
GRA 800x100	0,03768	140	410	<20	33	-	-	5	30
GRA 1000x100	0,04728	180	520	<20	34	-	-	5	30
GRA 1200x100	0,05688	210	620	<20	35	-	-	5	30
GRA 200x150	0,01628	60	210	<20	27	-	-	5	30
GRA 300x150	0,02508	100	320	<20	30	-	-	5	30
GRA 400x150	0,03388	130	430	<20	31	-	-	5	30
GRA 500x150	0,04268	160	470	<20	33	-	-	5	30
GRA 600x150	0,05148	190	560	<20	34	-	-	5	30
GRA 800x150	0,06908	250	750	<20	35	-	-	5	30
GRA 1000x150	0,08668	320	940	<20	36	-	-	5	30
GRA 1200x150	0,10428	380	1130	20	38	-	-	5	30
GRA 200x200	0,02368	90	300	<20	29	-	-	5	30
GRA 300x200	0,03648	140	460	<20	31	-	-	5	30
GRA 400x200	0,04928	180	630	<20	33	-	-	5	30
GRA 500x200	0,06208	230	680	<20	34	-	-	5	30
GRA 600x200	0,07488	270	810	<20	35	-	-	5	30
GRA 800x200	0,10048	370	1090	<20	37	-	-	5	30
GRA 1000x200	0,12608	460	1370	21	38	-	-	5	30
GRA 1200x200	0,15168	550	1640	22	39	-	-	5	30
GRA 200x300	0,03848	140	490	<20	31	-	-	5	30
GRA 300x300	0,05928	220	750	<20	34	-	-	5	30
GRA 400x300	0,08008	290	1010	<20	36	-	-	5	30
GRA 500x300	0,10088	370	1090	<20	37	-	-	5	30
GRA 600x300	0,12168	440	1320	21	38	-	-	5	30
GRA 800x300	0,16328	590	1770	22	40	-	-	5	30
GRA 1000x300	0,20488	740	2220	23	41	-	-	5	30
GRA 1200x300	0,24648	890	2670	24	42	-	-	5	30
GRA 200x400	0,05328	200	680	<20	33	-	-	5	30
GRA 300x400	0,08208	300	1040	<20	36	-	-	5	30
GRA 400x400	0,11088	400	1400	<20	37	-	-	5	30
GRA 500x400	0,13968	510	1510	21	38	-	-	5	30
GRA 600x400	0,16848	610	1820	22	39	-	-	5	30
GRA 800x400	0,22608	820	2450	24	41	-	-	5	30
GRA 1000x400	0,28368	1030	3070	25	42	-	-	5	30
GRA 1200x400	0,34128	1230	3690	26	43	-	-	5	30
GRA 200x500	0,06808	250	860	<20	34	-	-	5	30
GRA 300x500	0,10488	380	1330	<20	37	-	-	5	30
GRA 400x500	0,14168	520	1790	21	38	-	-	5	30
GRA 500x500	0,17848	650	1930	23	40	-	-	5	30
GRA 600x500	0,21528	780	2330	23	41	-	-	5	30
GRA 800x500	0,28888	1040	3120	25	42	-	-	5	30
GRA 1000x500	0,36248	1310	3920	26	44	-	-	5	30
GRA 1200x500	0,43608	1570	4710	27	45	-	-	5	30
GRA 200x600	0,08288	300	1050	<20	35	-	-	5	30
GRA 300x600	0,12768	460	1610	21	38	-	-	5	30
GRA 400x600	0,17248	630	2180	22	40	-	-	5	30
GRA 500x600	0,21728	790	2350	23	41	-	-	5	30
GRA 600x600	0,26208	950	2840	25	42	-	-	5	30
GRA 800x600	0,35168	1270	3800	26	44	-	-	5	30
GRA 1000x600	0,44128	1590	4770	28	45	-	-	5	30
GRA 1200x600	0,53088	1920	5740	29	46	-	-	5	30
GRA 200x800	0,11248	410	1420	<20	37	-	-	5	30
GRA 300x800	0,17328	630	2190	22	40	-	-	5	30
GRA 400x800	0,23408	850	2950	24	41	-	-	5	30
GRA 500x800	0,29488	1070	3190	25	42	-	-	5	30
GRA 600x800	0,35568	1290	3850	26	44	-	-	5	30
GRA 800x800	0,47728	1720	5160	28	45	-	-	5	30
GRA 1000x800	0,59888	2160	6470	29	46	-	-	5	30
GRA 1200x800	0,72048	2600	7790	30	47	-	-	5	30
GRA 595x595	0,21412	780	2320	24	41	-	-	5	30

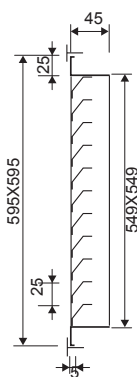
I dati sopra riportati sono indicativi in quanto le prestazioni dipendono dall'apertura della serranda di taratura.

GRA

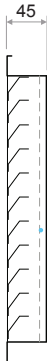
Dimensioni



GRA+595X595



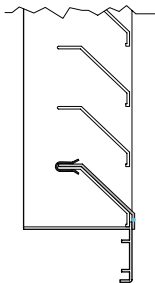
GRA+Z



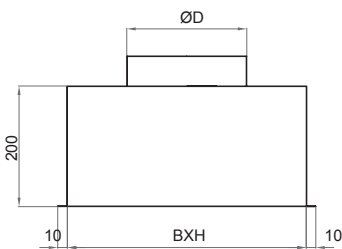
CT



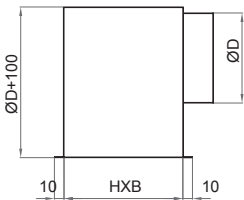
GRA+TEG



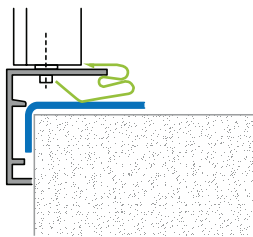
P06



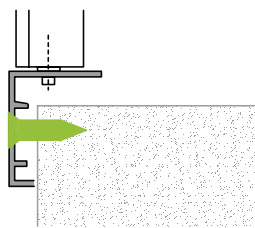
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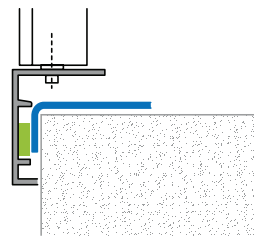
FISSAGGIO



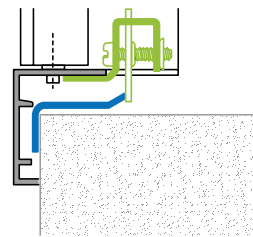
Fissaggio con clips



Fissaggio con viti

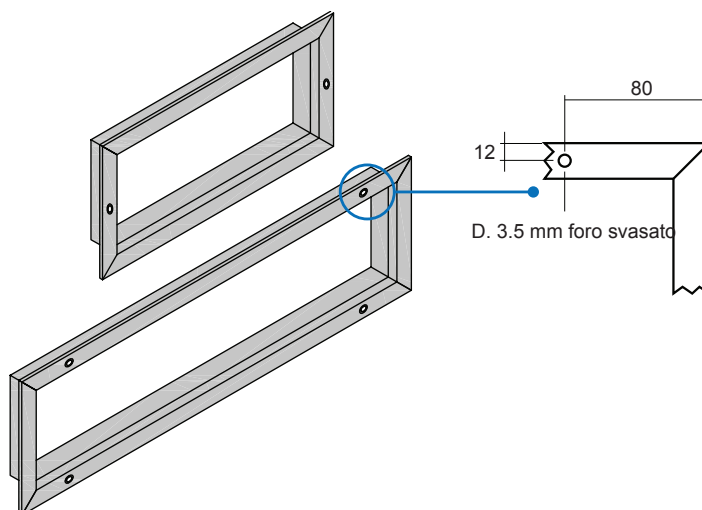


Fissaggio con calamite



Fissaggio con morsetti

FORATURA



Numero di fori per le viti di fissaggio

Lato minore		Lato maggiore		
100	200	250	300	>350
150	2	2	2	4
200	2	2	2	4
>200	2	2	2	4