

GRAI



Caratteristiche:
Griglie di ripresa industriali ad alette fisse 45°, passo 60 mm.
GRAI: Griglia ad alette parallele inclinate 45° in alluminio.
GRAIR: Griglia ad alette parallele inclinate 45° in alluminio con rete.
GRAI-R-Z: Griglia ad alette parallele inclinate 45° in alluminio con rete antinsetto.
GRAI-R-SS: Griglia ad alette parallele inclinate 45° in alluminio con serranda di non ritorno.

Costruzione:
In alluminio anodizzato al naturale.

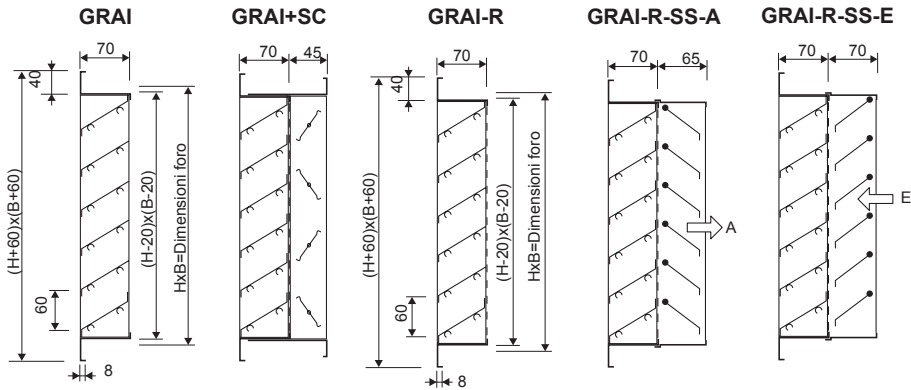
Impiego:
A parete, in mandata.

Fissaggio:
Fissaggio con clips o viti frontali su richiesta.

Accessori:
SC: Serranda di taratura in acciaio zincato con alette a movimento contrapposto.
CTP: Controtelaio di montaggio in lamiera di acciaio zincato.
P06: Plenum in acciaio zincato.
P06I: Plenum in acciaio zincato isolato.

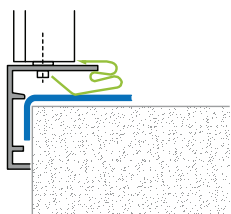
Dimensioni nominali BXH (mm)	GRAI €	GRAIR €	GRAI-R-Z €	GRAI-R-SS €	SC €	CTP €
400x400						
600x400						
800x400						
1000x400						
1200x400						
1400x400						
1600x400						
1800x400						
400x500						
500x500						
600x500						
800x500						
1000x500						
1200x500						
1400x500						
1600x500						
1800x500						
400x600						
600x600						
800x600						
1000x600						
1200x600						
1400x600						
1600x600						
1800x600						
400x800						
600x800						
800x800						
1000x800						
1200x800						
1400x800						
1600x800						
1800x800						
400x1000						
600x1000						
800x1000						
1000x1000						
1200x1000						
1400x1000						
1600x1000						
1800x1000						
400x1200						
600x1200						
800x1200						
1000x1200						
1200x1200						
1400x1200						
1600x1200						
1800x1200						
400x1500						
600x1500						
800x1500						
1000x1500						
1200x1500						
1400x1500						
1600x1500						
1800x1500						
2000x1500						
2000x1600						
2000x1800						
2000x2000						

Dimensioni

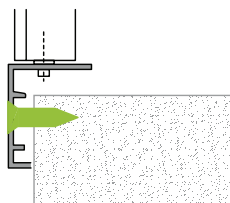


GRAI

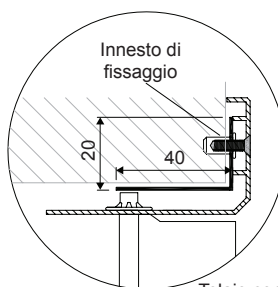
Dimensioni



Fissaggio con clips



Fissaggio con viti



Telaio con zanche di fissaggio

Selezione rapida

Dimensioni	A _k [m²]	P [m³/h]		L _{WA} [dB(A)]		Lancio [m]		Dp [Pa]	
		min	max	min	max	min	max	min	max
GRAI400X400	0,076500	560	1110	25	45	-	-	10	30
GRAI600X400	0,119000	860	1720	25	45	-	-	10	30
GRAI800X400	0,161500	1170	2330	25	45	-	-	10	30
GRAI1000X400	0,204000	1470	2940	25	45	-	-	10	30
GRAI1200X400	0,246500	1780	3550	25	45	-	-	10	30
GRAI1400X400	0,289000	2090	4170	25	45	-	-	10	30
GRAI1600X400	0,331500	2390	4780	25	45	-	-	10	30
GRAI1800X400	0,374000	2700	5390	25	45	-	-	10	30
GRAI2000X400	0,416500	3000	6000	25	45	-	-	10	30
GRAI400X500	0,091800	670	1330	25	45	-	-	10	30
GRAI500X500	0,117300	850	1690	25	45	-	-	10	30
GRAI600X500	0,142800	1030	2060	25	45	-	-	10	30
GRAI800X500	0,193800	1400	2800	25	45	-	-	10	30
GRAI1000X500	0,244800	1770	3530	25	45	-	-	10	30
GRAI1200X500	0,295800	2130	4260	25	45	-	-	10	30
GRAI1400X500	0,346800	2500	5000	25	45	-	-	10	30
GRAI1600X500	0,397800	2870	5730	25	45	-	-	10	30
GRAI1800X500	0,448800	3240	6470	25	45	-	-	10	30
GRAI2000X500	0,499800	3600	7200	25	45	-	-	10	30
GRAI400X600	0,122400	890	1770	25	45	-	-	10	30
GRAI600X600	0,190400	1380	2750	25	45	-	-	10	30
GRAI800X600	0,258400	1870	3730	25	45	-	-	10	30
GRAI1000X600	0,326400	2360	4710	25	45	-	-	10	30
GRAI1200X600	0,394400	2840	5680	25	45	-	-	10	30
GRAI1400X600	0,462400	3330	6660	25	45	-	-	10	30
GRAI1600X600	0,530400	3820	7640	25	45	-	-	10	30
GRAI1800X600	0,598400	4310	8620	25	45	-	-	10	30
GRAI2000X600	0,666400	4800	9600	25	45	-	-	10	30
GRAI400X800	0,168300	1220	2430	25	45	-	-	10	30
GRAI600X800	0,261800	1890	3770	25	45	-	-	10	30
GRAI800X800	0,355300	2560	5120	25	45	-	-	10	30
GRAI1000X800	0,448800	3240	6470	25	45	-	-	10	30
GRAI1200X800	0,542300	3910	7810	25	45	-	-	10	30
GRAI1400X800	0,635800	4580	9160	25	45	-	-	10	30
GRAI1600X800	0,729300	5260	10510	25	45	-	-	10	30
GRAI1800X800	0,822800	5930	11850	25	45	-	-	10	30
GRAI2000X800	0,916300	6600	13200	25	45	-	-	10	30
GRAI400X1000	0,229500	1660	3310	25	45	-	-	10	30
GRAI600X1000	0,357000	2580	5150	25	45	-	-	10	30
GRAI800X1000	0,484500	3490	6980	25	45	-	-	10	30
GRAI1000X1000	0,612000	4410	8820	25	45	-	-	10	30
GRAI1200X1000	0,739500	5330	10650	25	45	-	-	10	30
GRAI1400X1000	0,867000	6250	12490	25	45	-	-	10	30
GRAI1600X1000	0,994500	7170	14330	25	45	-	-	10	30
GRAI1800X1000	1,122000	8080	16160	25	45	-	-	10	30
GRAI2000X1000	1,249500	9000	18000	25	45	-	-	10	30
GRAI400X1200	0,275400	1990	3970	25	45	-	-	10	30
GRAI600X1200	0,428400	3090	6170	25	45	-	-	10	30
GRAI800X1200	0,581400	4190	8380	25	45	-	-	10	30
GRAI1000X1200	0,734400	5290	10580	25	45	-	-	10	30
GRAI1200X1200	0,887400	6390	12780	25	45	-	-	10	30
GRAI1400X1200	1,040400	7500	14990	25	45	-	-	10	30
GRAI1600X1200	1,193400	8600	17190	25	45	-	-	10	30
GRAI1800X1200	1,346400	9700	19390	25	45	-	-	10	30
GRAI2000X1200	1,499400	10800	21600	25	45	-	-	10	30
GRAI400X1500	0,351900	2540	5070	25	45	-	-	10	30
GRAI600X1500	0,547400	3950	7890	25	45	-	-	10	30
GRAI800X1500	0,742900	5350	10700	25	45	-	-	10	30
GRAI1000X1500	0,938400	6760	13520	25	45	-	-	10	30
GRAI1200X1500	1,133900	8170	16330	25	45	-	-	10	30
GRAI1400X1500	1,329400	9580	19150	25	45	-	-	10	30
GRAI1600X1500	1,524900	10980	21960	25	45	-	-	10	30
GRAI1800X1500	1,720400	12390	24780	25	45	-	-	10	30
GRAI2000X1500	1,915900	13800	27590	25	45	-	-	10	30
GRAI2000X1600	2,082500	15000	29990	25	45	-	-	10	30
GRAI2000X2000	2,582300	18600	37190	25	45	-	-	10	30

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