

Griglie rettangolari acustiche

Serie AG-AU 631/632 - SG-SU 631/632 - alluminio o acciaio



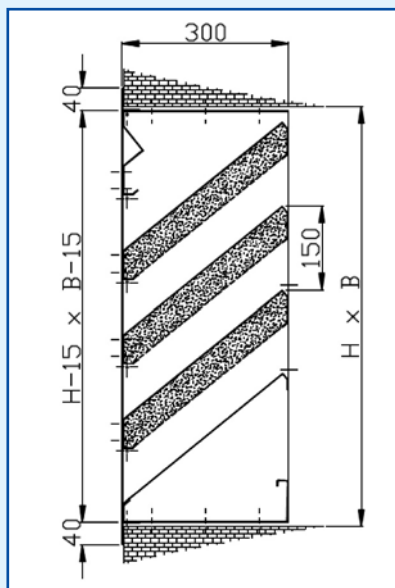
APPLICAZIONE

- Presa di aria nuova o espulsione per tutte le applicazioni di ventilazione e di condizionamento aria.
- Le alette sono costituite da una combinazione di alette parapioggia inclinate a 40° e di settori acustici.

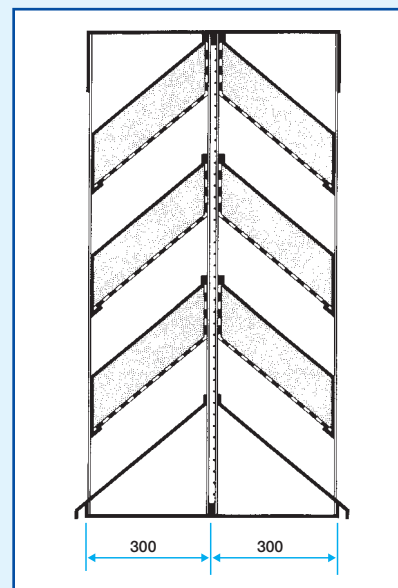
COSTRUZIONE

- SG 631: telaio e alette orizzontali tipo parapioggia in lamiera di acciaio zincato, flangia 40 mm.
- AG 631: telaio e alette orizzontali tipo parapioggia in lamiera d'alluminio, flangia 40 mm.
- SU 631: telaio e alette orizzontali tipo parapioggia in lamiera di acciaio zincato.
- AU 631: telaio e alette orizzontali tipo parapioggia in lamiera d'alluminio.
- Distanza tra le alette 150 mm.
- Settori acustici composti da un cuscinetto isolante, inerte, non combustibile, non igroscopico e anti-insetto, protetto da una lamiera perforata che permette di sopportare velocità fino a 20 m/sec.
- Parte interna dotata di una rete di protezione anti-volatili con maglie quadrate di 12 x 12 mm, sp. 1,2 mm in acciaio zincato.

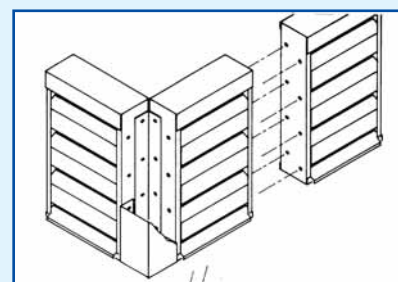
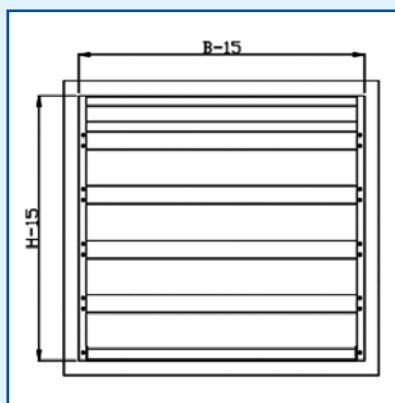
INGOMBRO



Dimensionale SG/AG 631



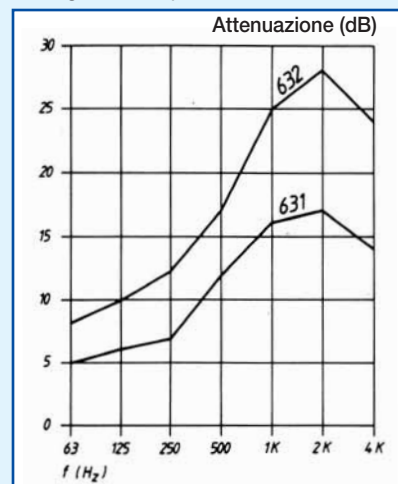
Dimensionale SU/AU 632



Assemblaggio di più unità affiancate o ad angolo retto, previo studio.

Le velocità sono calcolate utilizzando la formula:

$$V \text{ [m/s]} = \frac{Q \text{ [m}^3\text{/h]}}{3600 \times B \times [H-270] \text{ [m}^2\text{]}}$$



Griglie rettangolari acustiche

Griglie Afoniche serie SG 631							
BxHxP		BxHxP	Prezzo	BxHxP		BxHxP	
300x450x300		750x450x300		1200x450x300		1650x450x300	
300x600x300		750x600x300		1200x600x300		1650x600x300	
300x750x300		750x750x300		1200x750x300		1650x750x300	
300x900x300		750x900x300		1200x900x300		1650x900x300	
300x1050x300		750x1050x300		1200x1050x300		1650x1050x300	
300x1200x300		750x1200x300		1200x1200x300		1650x1200x300	
300x1350x300		750x1350x300		1200x1350x300		1650x1350x300	
300x1500x300		750x1500x300		1200x1500x300		1650x1500x300	
300x1650x300		750x1650x300		1200x1650x300		1650x1650x300	
300x1800x300		750x1800x300		1200x1800x300		1650x1800x300	
300x1950x300		750x1950x300		1200x1950x300		1650x1950x300	
400x450x300		800x450x300		1300x450x300		1700x450x300	
400x600x300		800x600x300		1300x600x300		1700x600x300	
400x900x300		800x900x300		1300x900x300		1700x750x300	
400x1200x300		800x1200x300		1300x1200x300		1700x900x300	
400x1500x300		800x1500x300		1300x1500x300		1700x1050x300	
400x1800x300		800x1800x300		1300x1800x300		1700x1200x300	
400x1950x300		800x1950x300		1300x1950x200		1700x1350x300	
450x450x300		900x450x300		1350x450x300		1700x1500x300	
450x600x300		900x600x300		1350x600x300		1700x1650x300	
450x750x300		900x750x300		1350x750x300		1700x1800x300	
450x900x300		900x900x300		1350x900x300		1700x1950x300	
450x1050x300		900x1050x300		1350x1050x300		1800x450x300	
450x1200x300		900x1200x300		1350x1200x300		1800x600x300	
450x1350x300		900x1350x300		1350x1350x300		1800x750x300	
450x1500x300		900x1500x300		1350x1500x300		1800x900x300	
450x1650x300		900x1650x300		1350x1350x300		1800x1050x300	
450x1800x300		900x1800x300		1350x1800x300		1800x1200x300	
450x1950x300		900x1950x300		1350x1950x300		1800x1350x300	
500x450x300		1000x450x300		1400x450x300		1800x1500x300	
500x600x300		1000x600x300		1400x600x300		1800x1650x300	
500x900x300		1000x900x300		1400x900x300		1800x1800x300	
500x1200x300		1000x1200x300		1400x1200x300		1800x1950x300	
500x1500x300		1000x1500x300		1400x1500x300		1900x450x300	
500x1800x300		1000x1800x300		1400x1800x300		1900x600x300	
500x1950x300		1000x1950x300		1400x1950x300		1900x750x300	
600x450x300		1050x450x300		1500x450x300		1900x900x300	
600x600x300		1050x600x300		1500x600x300		1900x1050x300	
600x750x300		1050x750x300		1500x750x300		1900x1200x300	
600x900x300		1050x900x300		1500x900x300		1900x1350x300	
600x1050x300		1050x1050x300		1500x1050x300		1900x1500x300	
600x1200x300		1050x1200x300		1500x1200x300		1900x1650x300	
600x1350x300		1050x1350x300		1500x1350x300		1900x1800x300	
600x1500x300		1050x1500x300		1500x1500x300		1900x1950x300	
600x1650x300		1050x1650x300		1500x1650x300		1950x450x300	
600x1800x300		1050x1800x300		1500x1800x300		1950x600x300	
600x1950x300		1050x1950x300		1500x1950x300		1950x750x300	
700x450x300		1100x450x300		1600x450x300		1950x900x300	
700x600x300		1100x600x300		1600x600x300		1950x1050x300	
700x750x300		1100x750x300		1600x750x300		1950x1200x300	
700x900x300		1100x900x300		1600x900x300		1950x1350x300	
700x1050x300		1100x1050x300		1600x1050x300		1950x1500x300	
700x1200x300		1100x1200x300		1600x1200x300		1950x1650x300	
700x1350x300		1100x1350x300		1600x1350x300		1950x1800x300	
700x1500x300		1100x1500x300		1600x1500x300		1950x1950x300	
700x1650x300		1100x1650x300		1600x1650x300			
700x1800x300		1100x1800x300		1600x1800x300			
700x1950x300		1100x1950x300		1600x1950x300			

Per esecuzione 632: moltiplicare il prezzo della singola griglia x 2,1