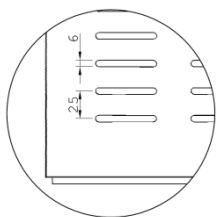
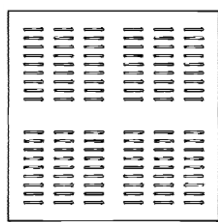


# Aries 25 cruz



Perforazione  
Perforation

9,70 %

\* Cualquier modelo puede ser modificado para asegurar los % exigidos por cada proyecto.  
\* Any model can be modified to ensure the perforation % demanded by each project.

## Rifiniture | Finishes

### Melamina | Melamine

Spessore | Thickness: 12 mm.

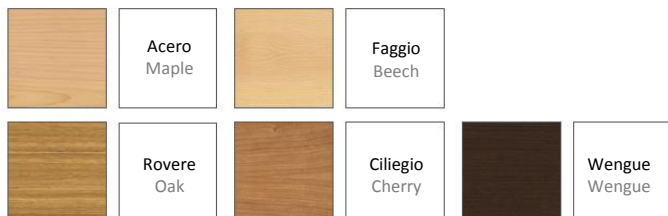
Peso | Weight: 10 Kg/m<sup>2</sup> aprox.



### Legno naturale | Natural wood

Spessore | Thickness: 13 mm.

Peso | Weight: 11 Kg/m<sup>2</sup> aprox.



### Laccato RAL/NCS | RAL/NCS Lacquer

Spessore | Thickness: 12 mm.

Peso | Weight: 10 Kg/m<sup>2</sup> aprox.

### HPL | Laminated HPL

Spessore | Thickness: 12 mm.

Peso | Weight: Variable/Variable

## Supporti | Support

### MDF Standard | Standard MDF

### MDF idrofughe | Water-resistant MDF

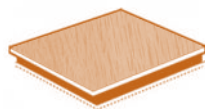
### MDF ignifugo | Fire-retardant MDF

\* Possibilità di altri supporti in base al progetto.  
\* Possibility of other supports depending on project.

## Accessori | Complements

Altoparlanti, ventilazione, illuminazione quadrata e rotonda  
Loudspeaker, ventilation grill, square and circular lighting

## Misure Standard | Standard measurements



600x600 mm. | 1200x600 mm. | 1200x300 mm.  
2400x300 mm. | 2400x600 mm.

\* Possibilità di fabbricare qualsiasi misura a seconda del progetto.  
\* Available in other measurements depending on project.

## Assorbimento acustico | Acoustic absorption

### Coefficiente medio d'assorbimento | Average absorption coefficient

Frequenza basse | Low frequency  $\alpha = 0,55$

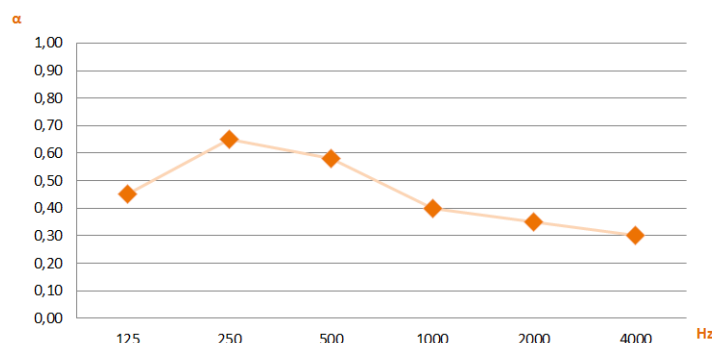
Frequenza media | Medium frequency  $\alpha = 0,49$

Frequenza alta | High frequency  $\alpha = 0,33$

0,455

NRC 0,50

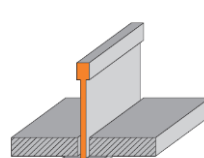
(Noise Reduction Coefficient)



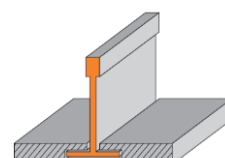
\* Dati stimati in base alla norma UNE ISO 354

\* Estimated data according to Standard UNE ISO 354

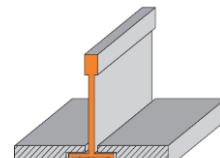
## Meccanizzati perimetrali | Perimeter machining



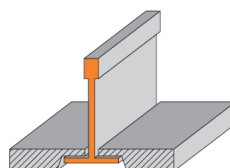
Profilo a vista  
Exploded form



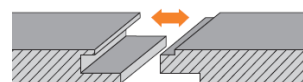
Profilo nascosto t-24  
Concealed form T-24



Profilo fineline T-15  
Fineline form T-15



Profilo a Semivista T-15/T-24  
Semi-exposed form T-15 or T-24



Profilo maschi/femmina  
Male-female joint