



NOISE BARRIER – SINGLE AND DOUBLE – PVC

The product

Noise barriers are the ideal solution for noise pollution.

This type of fence is effective for protecting areas located along roads, railways and near industrial, commercial and residential zones.

These noise barriers also provide security and dissuasion thanks to their height and solid appearance.

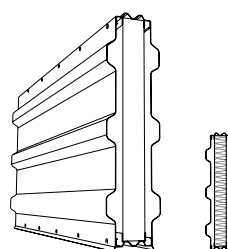
Noise barriers are available in single or double-sided versions with PVC coating. It's also available in acrylic glass with PVC profiles.

Noise barrier can be covered with vegetation and blend easily into any environment or landscape.

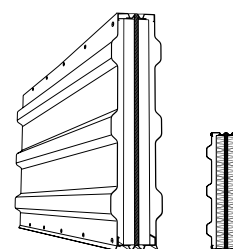


Characteristics

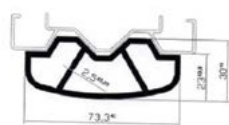
- Length : up to 4,96 m
- Height : 500 mm per section
- Posts : 300 x 300 mm
- Ø8 mm holes
- Acoustic seals
- PVC coating



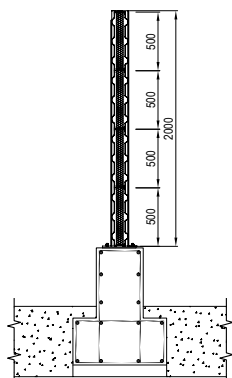
Single-sided panel



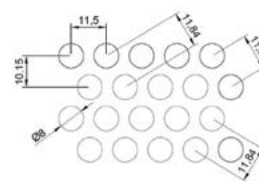
Double-sided panel



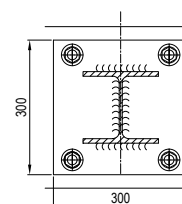
Acoustic seal



Panel profile



Panel holes



Posts



NOISE BARRIER – ACRYLIC GLASS

The product

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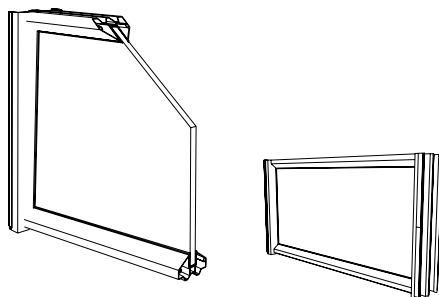
Noise barriers are made of acrylic glass, allowing visibility through the panel. It's also available in an opaque version, single or double-sided with PVC coating.

Noise barrier can be covered with vegetation and blend easily into any environment or landscape.



Characteristics

- Length : up to 4,96 m
- Height : 500 / 1000 / 1500 / 2000 mm per section
- 15 mm thick acrylic glass
- 1,2 mm horizontal profiles
- 1,5 mm vertical profiles
- Acrylic seals



Acrylic panel

