

# Noistop® Noise Fences

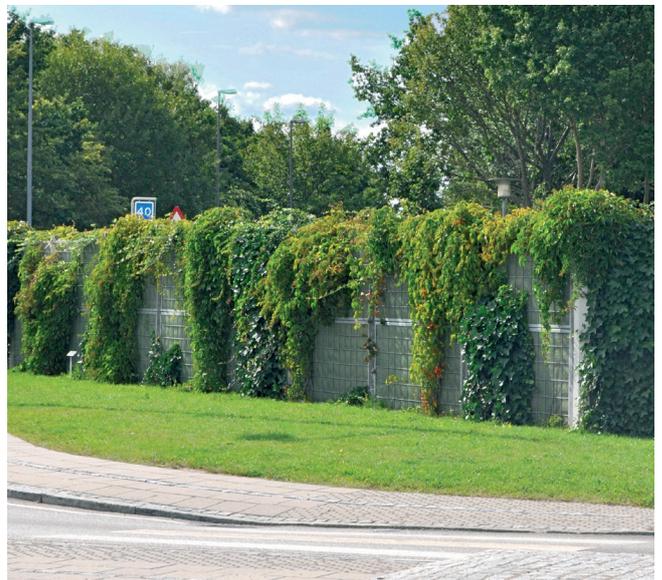
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## Planting of Noistop® Noise Fences

Before:



After:



## Plant suggestions

### Hedera Helix / Ivy

Easily grown in average, medium moisture, well-drained soils in part shade to full shade. Will also grow in full sun. Tolerates a wide range of soils, but prefers rich loams.



### Climbing Hortensia

Climbing hydrangeas need a rich, moist soil that is well-drained. If your soil needs improvement, dig in a generous amount of compost before planting. The vine grows well in full sun or partial shade.



### Clematis "Montana"

Clematis Montana is the best known of the early summer-flowering species, and has neat, flat, circular flowers about 4cm across in May and June. It isn't demanding special soil, as long as it gets fairly good light.



### Fallopia Baldschuanica

Best grown in well-drained sandy loams with regular moisture in full sun to part shade. Tolerant of a wide range of soil conditions. Plants are less apt to spread invasively in poor, lean soils.



### Vine

Grape vines not only produce sweet and versatile fruits, they add an element of drama to a garden or landscape. They are vigorous growers, and with the proper pruning, they will produce fruit with ease and can last longer than 30 years.



### Climbing Rose "New Dawn"

A deservedly popular rose. Grow in full sun with fertile, humus-rich, moist but well-drained soil. For best flowering apply a balanced fertiliser and mulch in late winter or early spring and a balanced fertiliser again in early summer. Tolerant of poor soil, shade and a north aspect.



The above shown plants can be recommended in connection with the planting of a Noistop® noise fence. You should of course consider the soil conditions, water availability, light as well as orientation (North/East/South/West) and maintenance. We recommend you contact a local gardener, who has knowledge about the local conditions.

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Noistop® cannot be held responsible for withering plants.

The plants mentioned are only suggestions based on positive experience from projects.