



# Noistop<sup>®</sup> fences

## INSTALLATION GUIDE



## Step 1

First the steel supports are installed and potentially supported by a concrete foundation. The supports are to be positioned with a laser distance of +2 cm longer than the module width.



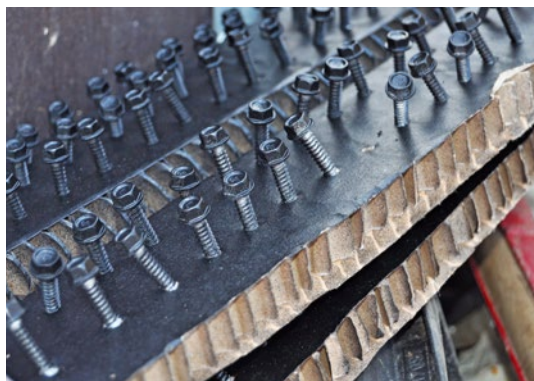
## Step 2

The bottom panel is lifted from the side and placed between the supports so that the flanges are fitted on the front of the supports. (Noistop Wood: The stonewool is sticking out at the bottom side).



### Step 3

When the panel has been placed along the soil or bottom plate, it is mounted with stainless steel screws through the mounting holes in both flanges. Be aware that the module must be attached to the posts through all pre-drilled holes.



### Step 4

Noistop Essential/Steel: Inbetween rows of panels, a joint strip sealing tape is attached ensuring a close joint between panels and eliminating unwanted sound. Position the joint strip on the panel top to the noisy side and in full length of the panel. (For Noistop Wood: Top and bottom fits into each other, thus no joint strip is required).



## Step 5

Now the next panel is placed on top of the first panel and is mounted in the same way. (Tip: Place a 45cm high panel between 2 bigger ones for a nice visual effect.)



## Step 6

Available for NS Steel/Wood, the optional top panel can now be mounted. (Tip: Fixate the roof top on the top panel before installation). The installation is complete. Note that it is important that there are no "gaps" between bottom panel and soil.



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Shown material: Noistop Wood Elba brown.

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