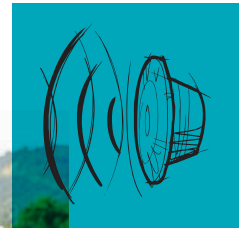




Noistop[®] Steel & Wood

INSTALLATION GUIDE



Step 1

First the steel supports must be placed and potentially supported by a concrete foundation. The supports are to be placed with a laser distance of 202 cm.



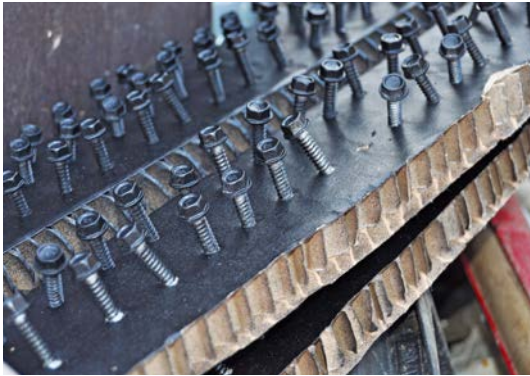
Step 2

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).



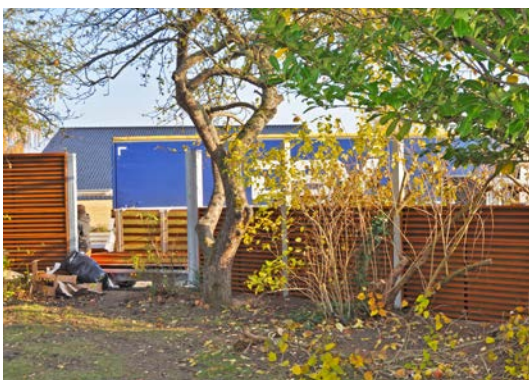
Step 3

When the panel has been placed along the soil, it is mounted with stainless steel screws through the holes in both flanges – all holes should be used.



Step 4

Noistop Steel: When the panel has been mounted a joint strip is placed on the top of the panels noisy side in all its length, securing a close joint between the panels. (Noistop Wood: Top and bottom fits into each other, no joint strip necessary).



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

When the top panel has been mounted, the roof top has to be mounted (Tip: Fixate the roof top on the top panel before installation). Then the installation is finished. It is important that there are no "gaps" in the joint between panel and soil.



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Shown material: Noistop Wood Elba brown.

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