

# Noistop® Wood

## HOW TO SWITCH A WOODEN BEAM

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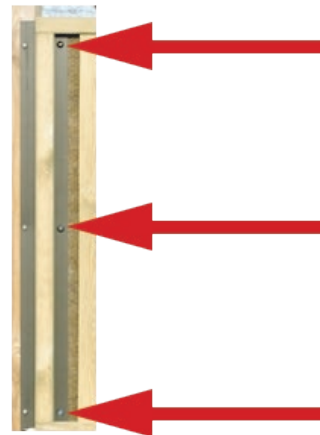
### Tools

- Cordless screwdriver
  - Flat-blade screwdriver
  - Rubber mallet
  - The pneumatic or battery stapler - if possible
  - Wood screws  $\varnothing$  3,0 x 25mm
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### Step 1

#### Preparation

Mark the beam which needs to be replaced. Disassemble the entire element by loosen the big black screws on the vertical side of the element.



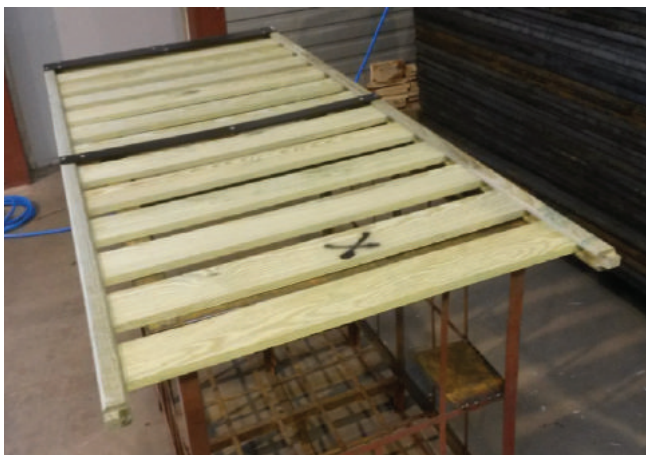
### Step 2

Unscrew the aluminium flange.



### Step 3

The frame should be removed by 2 wooden screws.



### Step 4

Remove the existing staples on the frame back side.





### Step 5

Remove the wooden beams including the damaged beam.



### Step 6

Insert the new beam. Check the distance between the slats.



### Step 7

Fix the new beams using staples (battery or pneumatic) or screws for wood.



## Step 8

Fix the frame and aluminum flange.



## Step 9

### Finishing

Re-assemble the whole element again with the ROCKWOOL stonewool core, the PE net and the front- and backframe by using the big black screws again.

For this guide we used Noistop® Wood Ibiza as an example.

The same procedure should be used for Noistop® Wood Elba and Noistop® Wood Madeira.

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