



Abb.1 Tools required

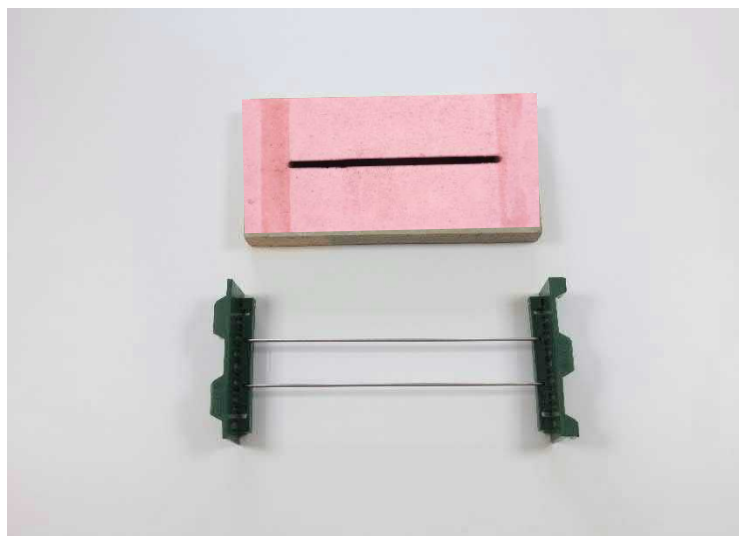


Abb.2 material:
concrete inlet
support strips (right + left)
wire support (pair)

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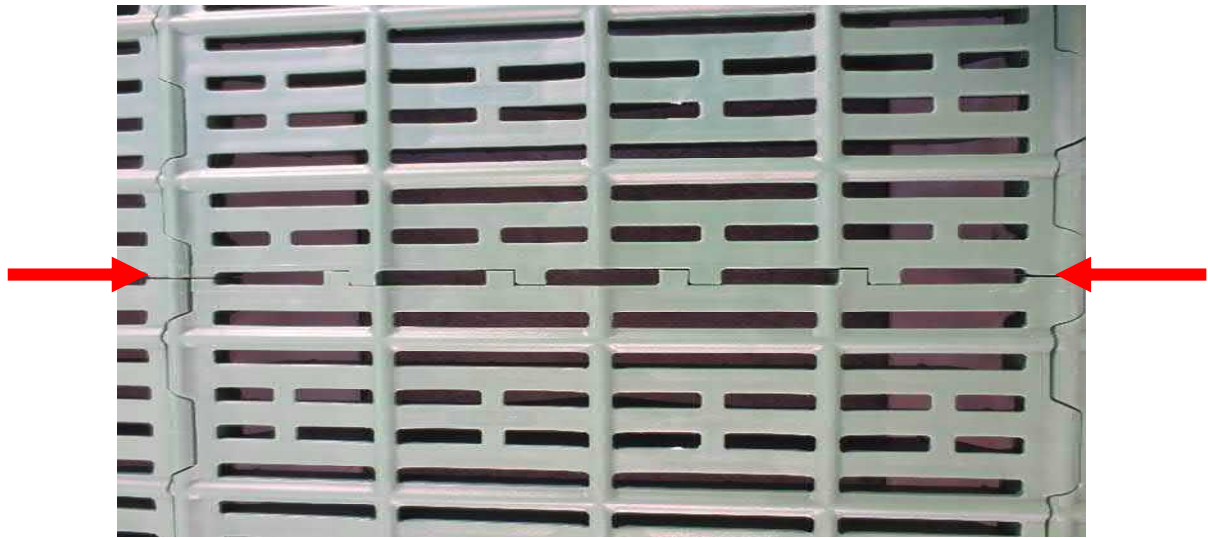


Abb.3 Locate latches between two tiles - this is the only position where you can lift panels

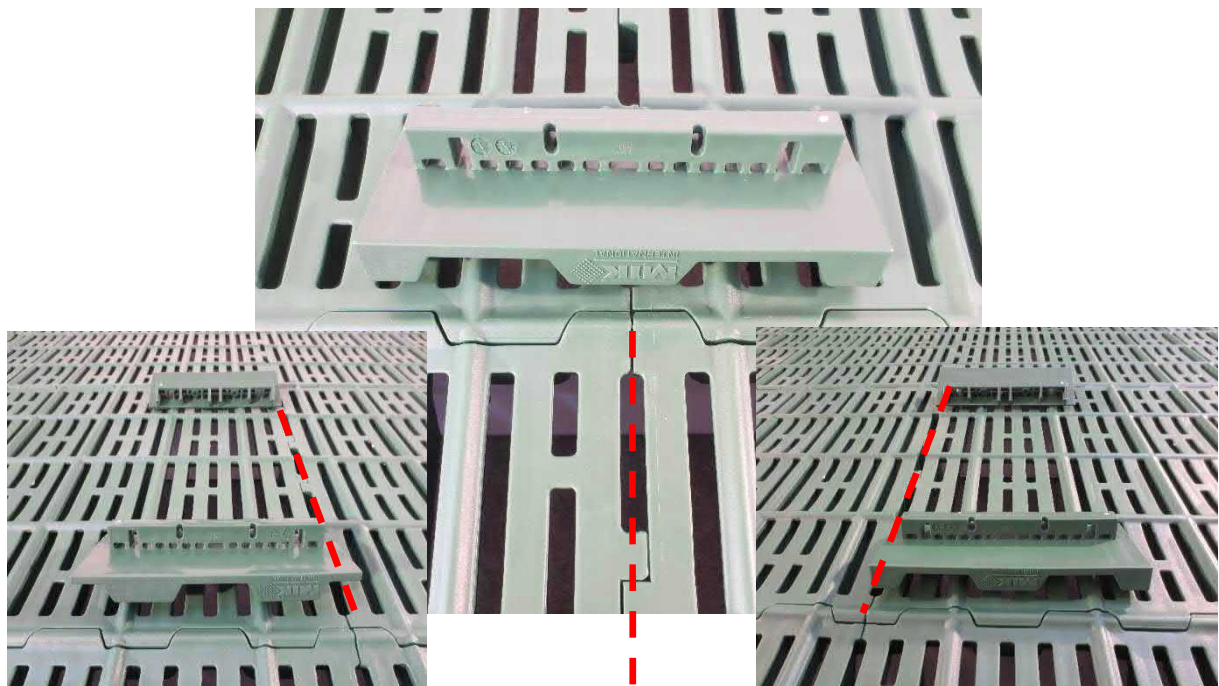


Abb.4-6 Locate ideal position for inlet.
Possible locations are left, right or center of panel latches as shown

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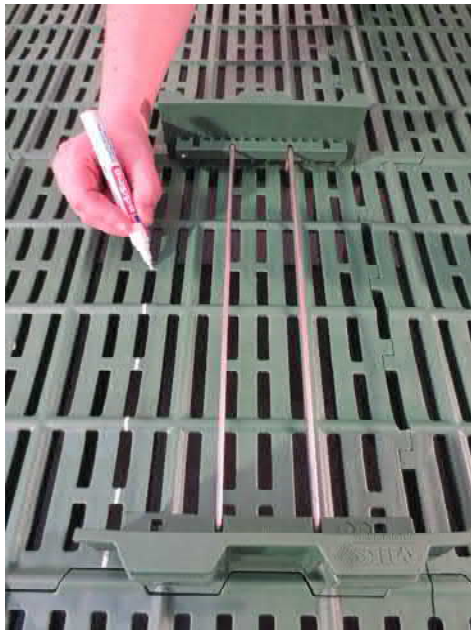


Abb.7 Mark the cutout

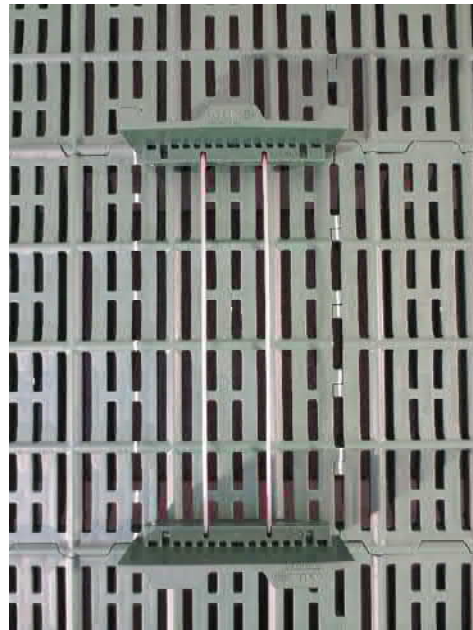


Abb.8 Complete marking

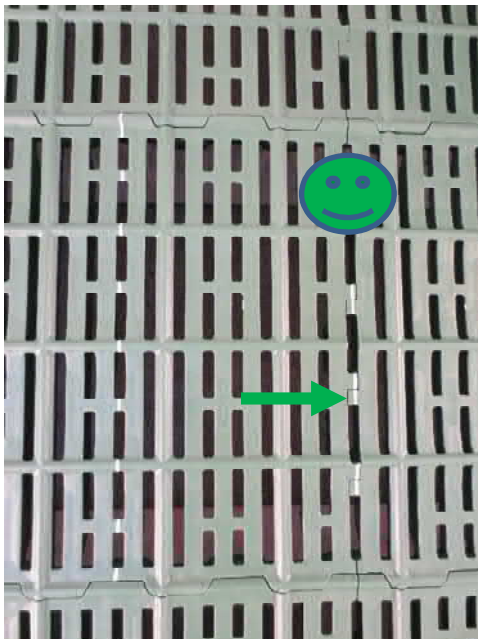


Abb.9 Using a jigsaw begin by cutting the latches



Abb.10 only in your marked out area

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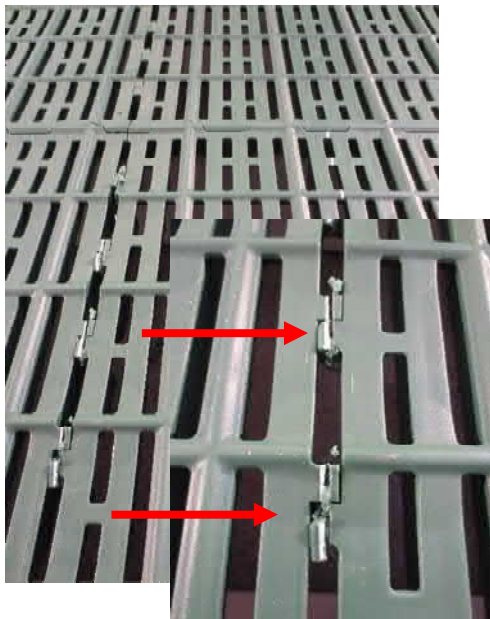


Abb.11 Only cut the latches themselves as shown

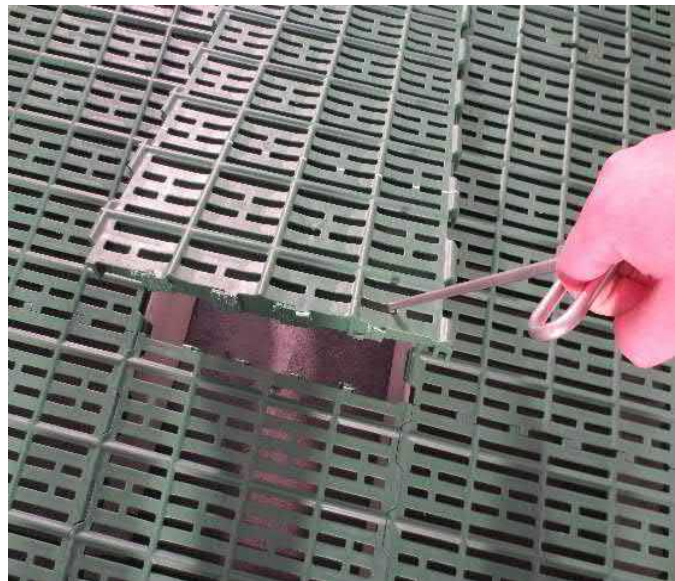


Abb.12 Lift the panel



Abb.13 Cut the panel as marked by you

ATTENTION:
Take care that the saw blade is running free and you do not damage the support beam or other panels!

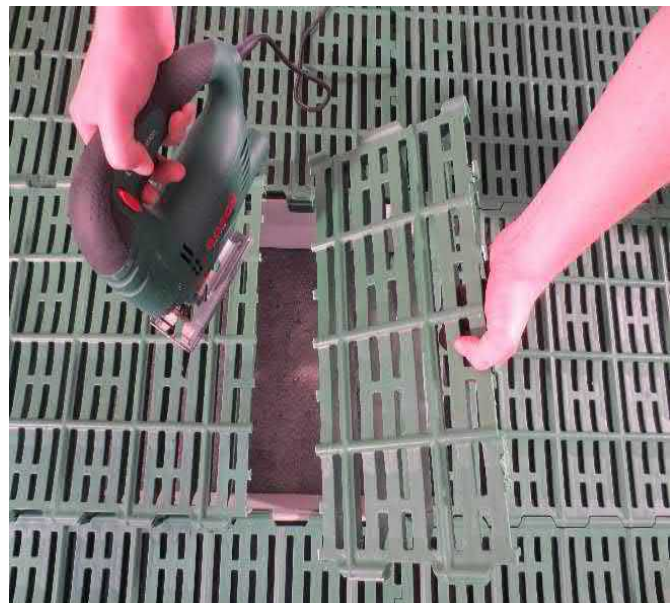


Abb.14 Discard the cut-out piece

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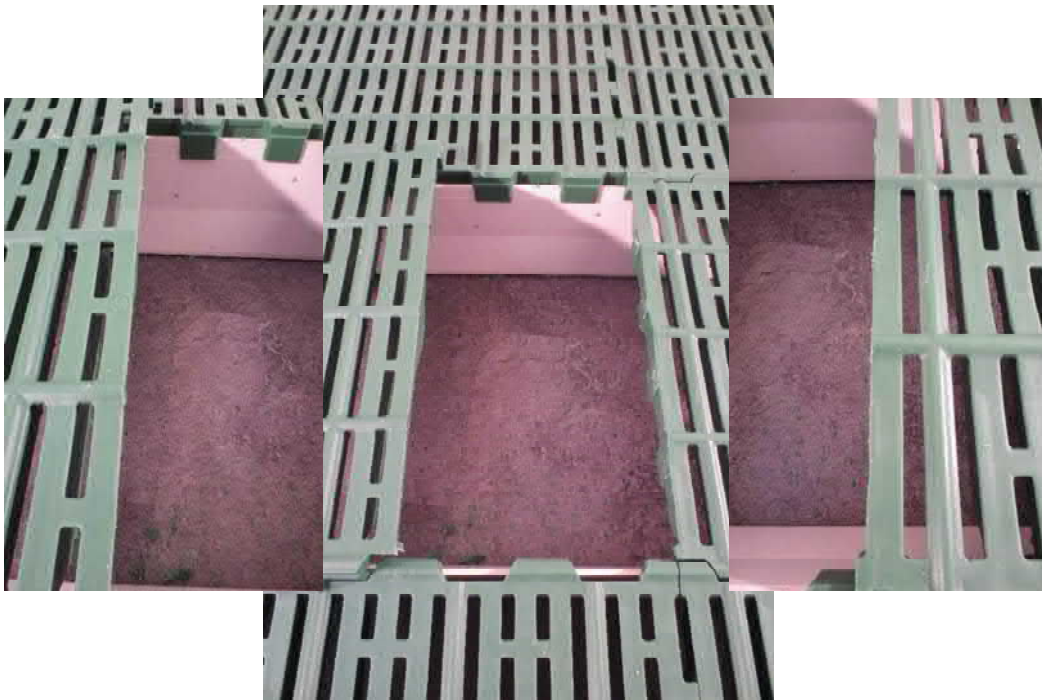


Abb.15 Deburr the opening as shown



Abb.16 Put in the support strip at the left....



Abb.17 ... and the right side.

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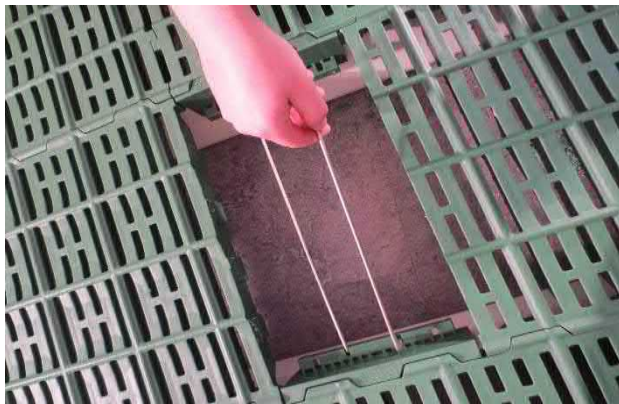


Abb.18 Place the wire support in the support strips.

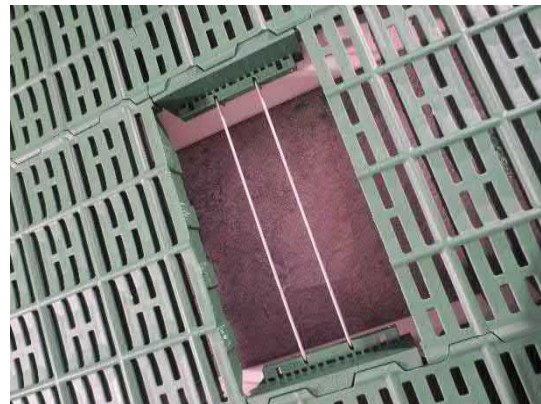


Abb.19 **The use of the concrete inlet without wire support is not allowed!**

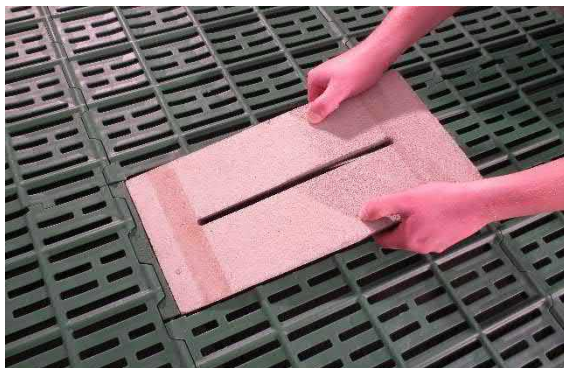


Abb.20 Put in the concrete inlet



Abb.21 Done!

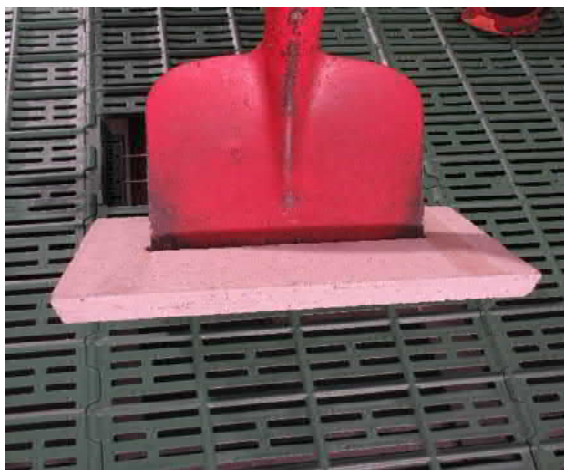
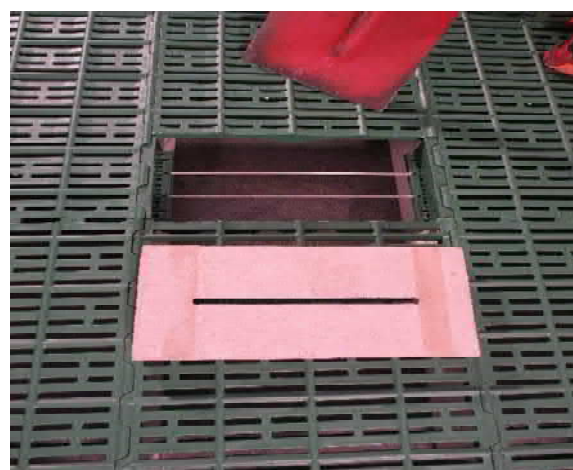


Abb.22 The concrete inlet can be moved easily by using a shovel



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