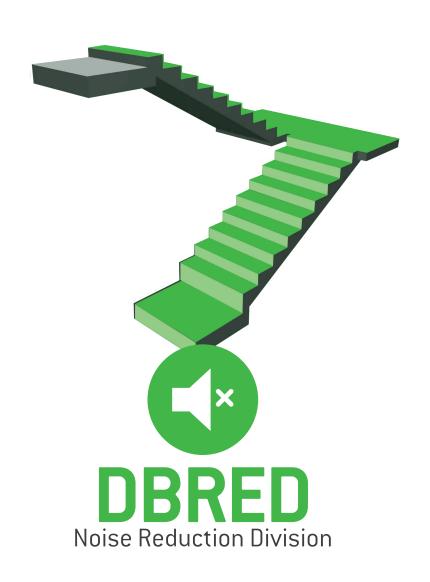


PIANO ZERO STAIRS®

direct application of ceramic flooring and wood on acoustic mats dBred F or F-C series



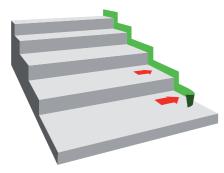
PIANO ZERO STAIRS®

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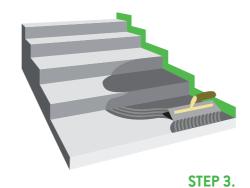
Impact noise reduction system through the direct application of ceramic or wood on dBred mats. It can be realized in small thickness, on cement-based surfaces or existing flooring.

It is particularly suitable for renovation works and structural transmittance reduction on stairs. The entire cycle needs of cementious glue for flooring (consult Piano Zero dBred technical data sheet).

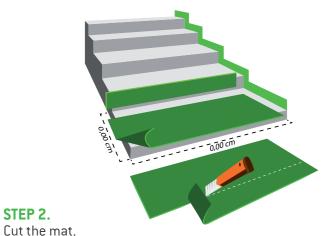
NB: The stairs must have a suitable finishing for the application of ceramic flooring.



Apply the adhesive polyethylene perimeter strip dBred LF5. NB. Do not use "L" strips.



Apply the glue using a toothed putty knife 6/8 mm according to the surface planarity.

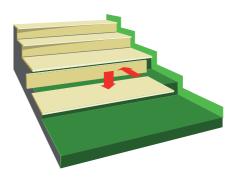


STEP 4.

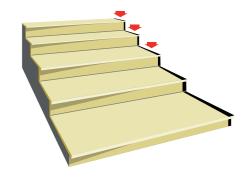
Lay dBred F or F-C mat. Use the roller for a perfect adhesion between the board and the glue. On vertical parts press with the putty knife. Wait for the glue adhesion.

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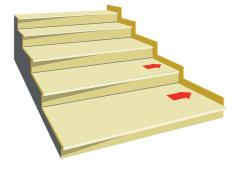


Apply the ceramic flooring with grout lines of different width according to the flooring format. It is suggested to use lines of at least 3 mm for tiles with dimensions of at least 60 cm and a surface not larger than 20 $\ensuremath{\text{m}}^2;$ lines of at least 5 mm for tiles with the biggest side of 60 cm and/ or surface over 20 m². Plaster the lines of the ceramic flooring (traditional method).



STEP 7. Apply the adhesive seal D-Stick above which lay the skirtboard.





STEP 8. Apply the skirtboard.



STEP 2.









Remove the excessive strip.

STEP 6.







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360° Insulation

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Consult our technical and application videos on the Edilteco YouTube Channel . www.youtube.com/user/EDILTECOvideo







