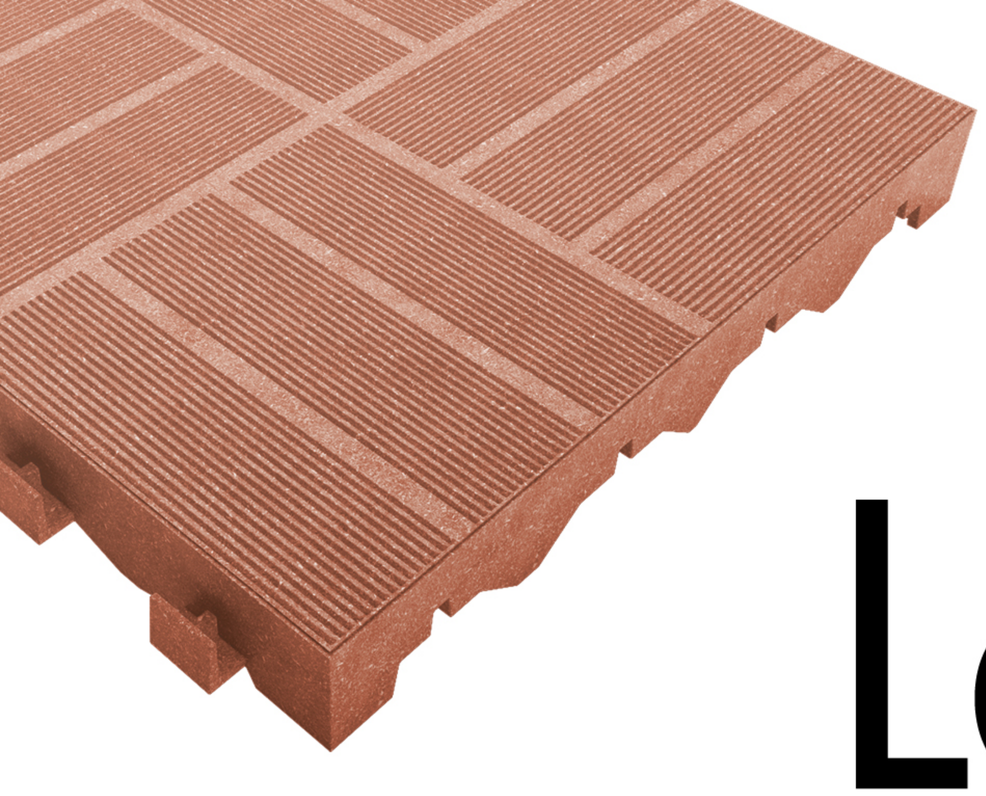


100% Recycled &
Recyclable

Latera

Tile of Wood & Plastic

HOW TO INSTALL

Latera Tiles

The best thing is to install the paving LATERA on **an even and compact ground** such as concrete or properly levelled beaten earth. This gives the paving a solid base, which does not deteriorate over time and therefore the paving will also remain unchanged over time.

If the ground is not particularly compact and/or even (i.e. soft earth, stones, sand), it should be made so by preparing it in the following way:

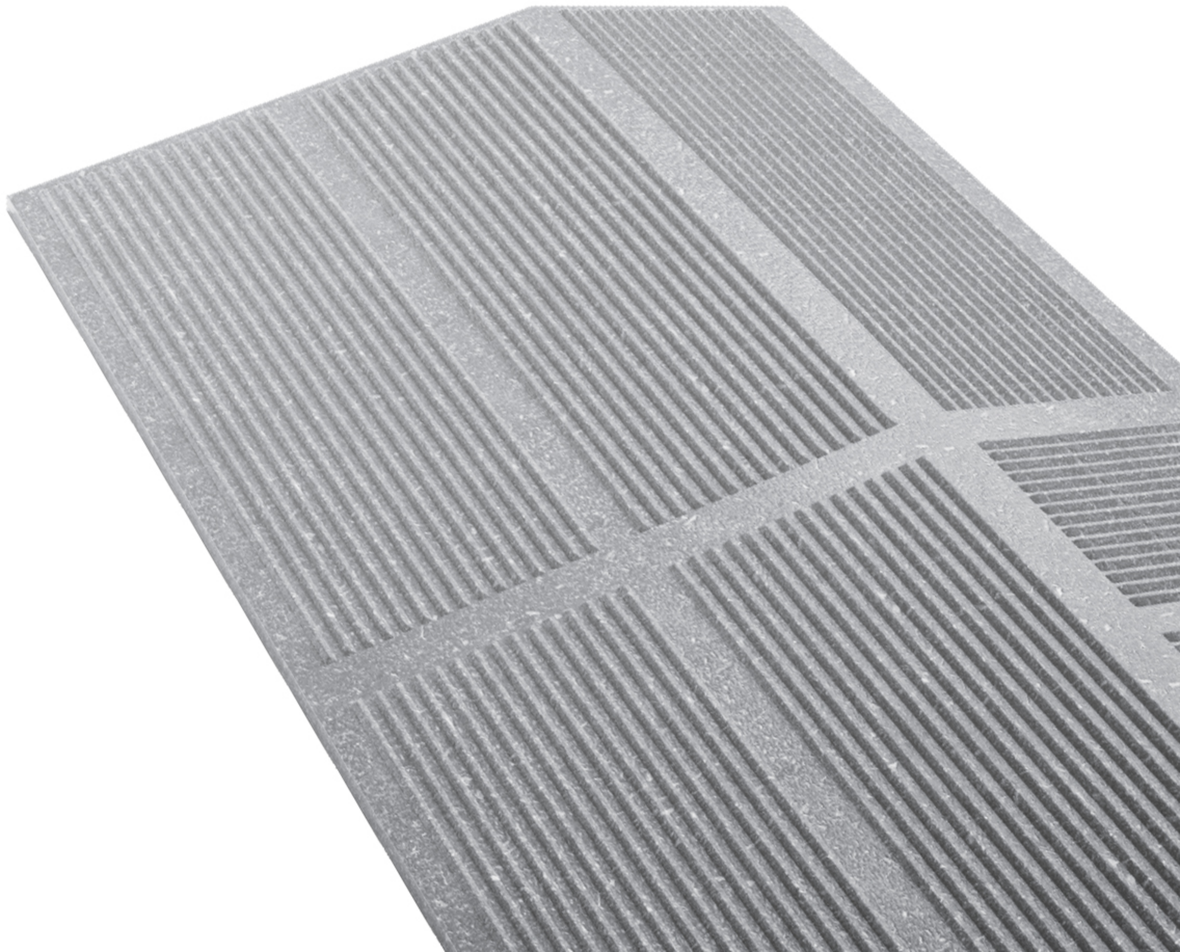
— Level the ground to obtain an even surface; in case there are stones or grass, it is useful to remove the stones and take away the grass until you reach the ground.

— Make the ground harder and more compact, if possible by means of heavy roller or other suitable tool. Afterwards, it is advisable to spread a sheet of mulch fabric, available at a low price at any garden centre or agricultural cooperative. This helps the ground to retain its compactness and forms a barrier against the growth of weeds, at the same time it keeps the paving isolated from the soil and makes it easier to remove the tiles when they are not in use.

For a correct laying, please keep in mind that the tiles may expand depending on temperature fluctuations. In common usage (-10 °C to + 60 °C) the expansion is equal to 5 ‰ in length (5 mm per metre in both directions). For a proper installation of the paving, please keep in mind these variations.

For example, if you are laying the tiles between two walls, three metres away from each other, always leave a clearance of at least 8 millimetres between the floor and each wall (the 5 ‰ of the three metres is in fact equal to 15 mm). If inside the area, that you want to pave, you have planned some holes – for example – to place poles in them, you will need to drill anchor holes in the pavement; the diametres of these holes must be increased in order to enable a proper expansion of the pavement, with the rule to keep a 5 mm clearance per linear metre of paving in both directions.

WPC (wood-plastic composite) can be processed within the same equipment and techniques used for wood. This means that it is possible to adjust the tiles and edge tiles by cutting, drilling and trimming.

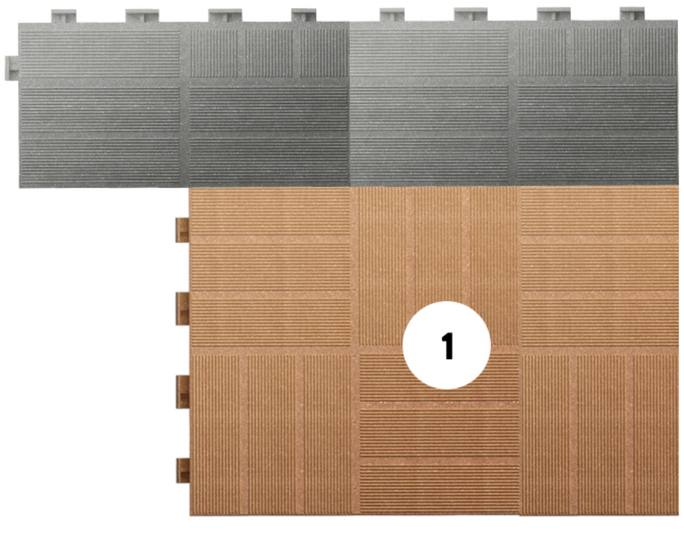


HOW TO LAY

the Edge Tiles and the Corner Edges

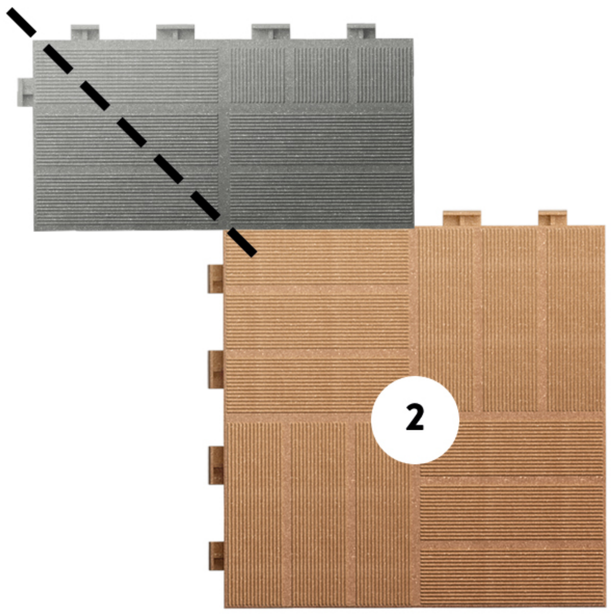
To lay the edge tiles at the corner edges of the paving please follow these instructions:

For a quick installation, we suggest that you begin to lay the tiles starting from the corner, which requires the installation of a female-female angle of the tile.



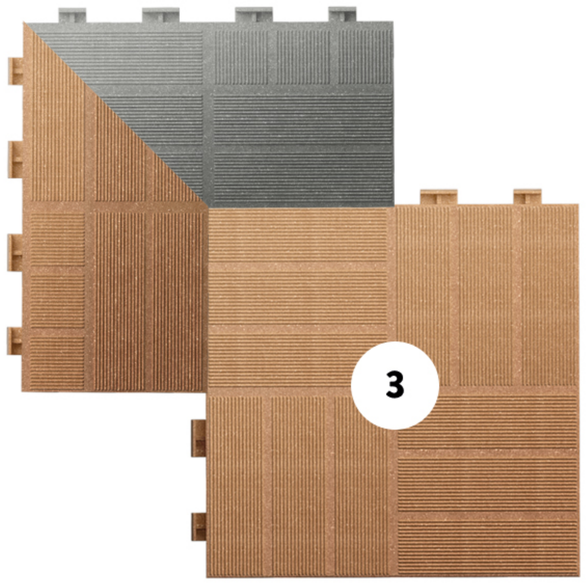
PICTURE 1

The edge tiles must be laid near the tiles in a STAGGERED orientation.



PICTURE 2

Once you arrive at the end of a side, lay an edge tile, cut at 45 ° in the direction needed.

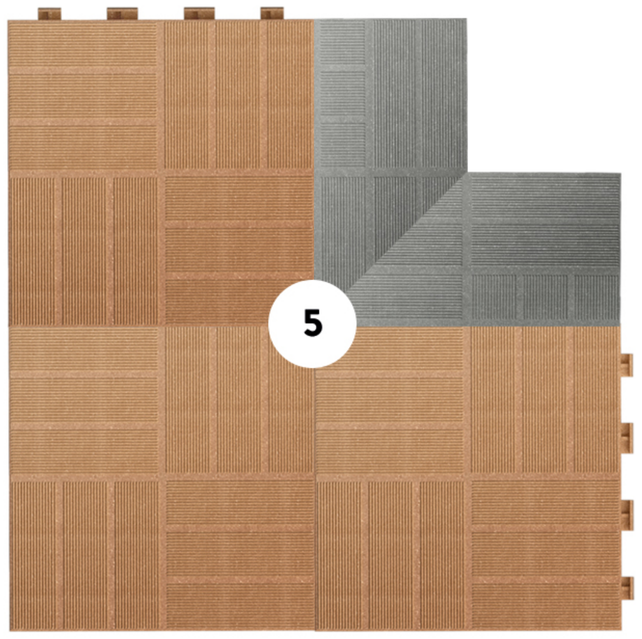


PICTURE 3

Do the same operation on the nearby side.

PICTURE 4

For greater accuracy in cutting, follow the lower reinforcement.



PICTURE 5

In the same way, you can obtain the internal corners of the paving.

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