



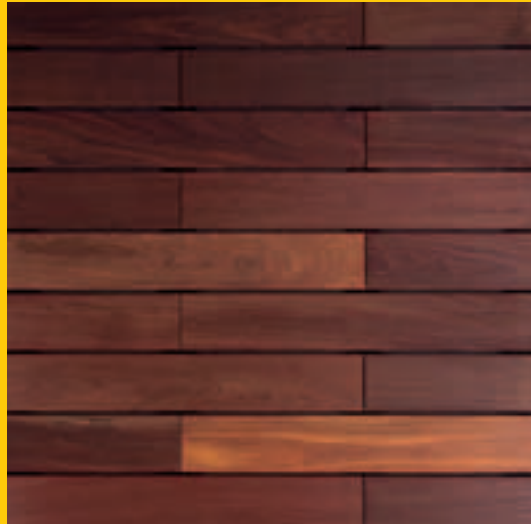
**HORTUS**<sup>®</sup>  
outdoor wood flooring

**DECKING WALL 1200**  
(finished product with grid base): 1200 x 95 x 54 mm

**RUNNER**  
pattern

Hortus Decking  
Wall 1200  
RUNNER pattern

Surface covered:  
1 m<sup>2</sup> approx.



**INSTALLATION**

(runner pattern)



**1** Place the fir support beam in vertical rows leaving 30 cm between the middle of the beams. Furthermore, make sure with a spirit level that the beams are placed in perpendicular way relative to the ground. N.B. The distance between the middle of the first beam and the center of the second must be 26,5 cm in order to allow to the plank to cover completely the first grid.



**2** Make with a drill, directly on the beam, a series of holes leaving 60 cm between holes (in vertical direction) and with a depth of about 11/12 cm. Insert rawlplugs, with a length of 10 cm and a diameter of 8 mm, directly on the beam and screw until to fix firmly the beam on the wall.



**3** Click the grids of Decking Wall to the fir support beams by means of the 4 fasteners placed on the back of the grids.



**4** Starting from the ground, screw the first rows of grids on the beam (until about 25% of the total height) with 2 screws in order to guarantee stability to the whole structure and to allow the grids nearest to the ground to carry the weight of all planks above. The remaining grids (beyond 25% of the total height) can stay not screwed on the beam.



**5** To correctly install the covering it is important to lay the plank at a 45° angle on the grids resting it on its long side. After inserting the plank at a 45° angle in the bottom part of the grids, push hard, toward the wall, on the side of the plank which has not been snapped into the grids until you hear a clicking sound.



**6** Making sure that the head of the plank, on the side in which you mean to continue with the covering, reaches exactly the middle of the grids clicked on the third beam. Insert, in the same way, all the other planks of the first line. After laying all the planks of the first line, cut the first plank of the second line in half and lay it so that the head of the cut plank reaches the middle of the grid clicked on the second beam.



**7** Repeat the above steps with all the planks making sure that the ends of the planks are in line on alternate rows.



**8** Example shows correctly installed covering on the wall.

N.B. Near to the borders of the flooring glue or screw the heads of the staves with the grids below in order to avoid the sliding of the staves outwards.