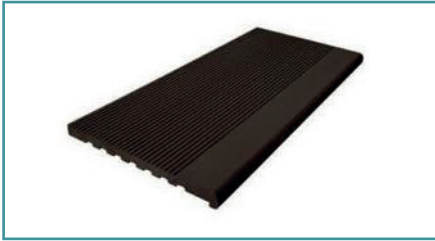


## INVENTORY



Composite Step Board 345\*23



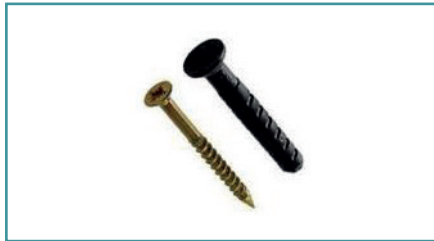
Metal Profile



Perforated Corner



Self-tapping Screw



Dowel-nails

## TOOLS



Mitre Saw



Hand Saw



Tape Measure  
and Pencil



Mounting Level



Electric Screwdriver



Drill

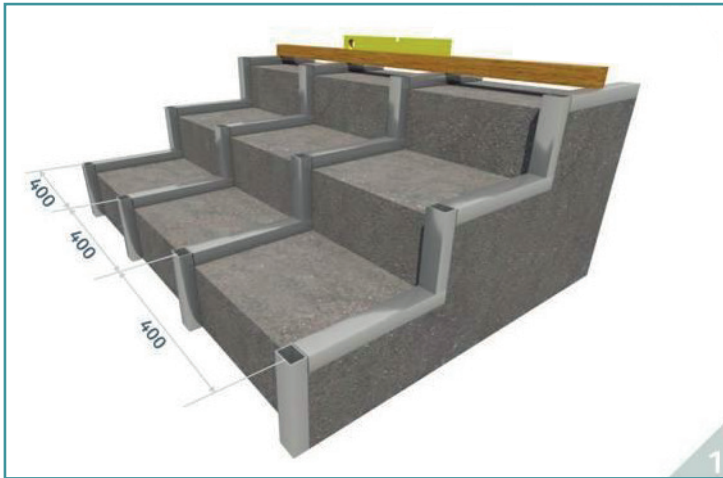


Drill Bit



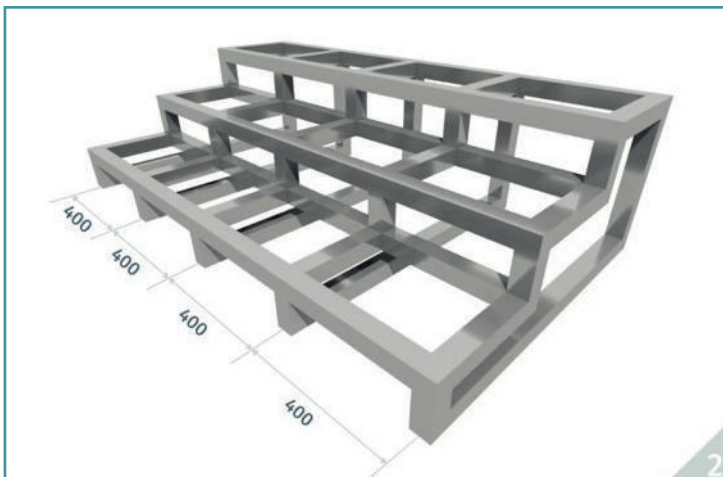
Screwdriver

## APPLICATIONS

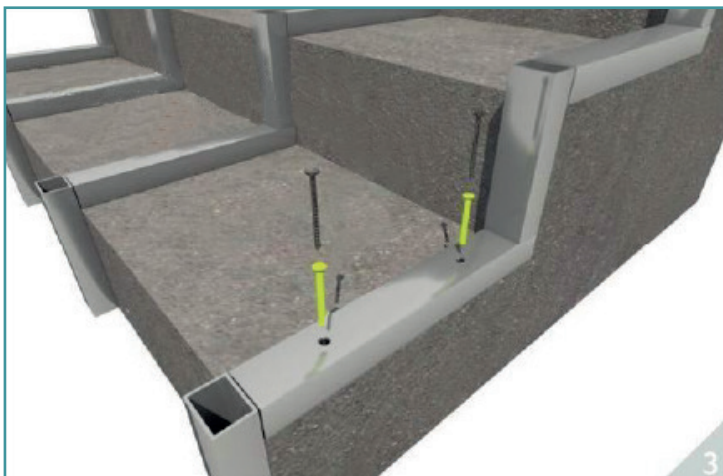


### Applications should be installed:

- On a smooth concrete surface with a slope of 1% for water drainage; joists are mounted perpendicular to the step profile with a gap of equal or less than 400 mm.
- On a metal or wooden frame, the gap between the frame profile should be equal or less than 400 mm. Steps can be mounted directly on the frame using L corners.



## INSTALLATION



Joists are mounted perpendicular to the step profile and are fixed with screw anchors.

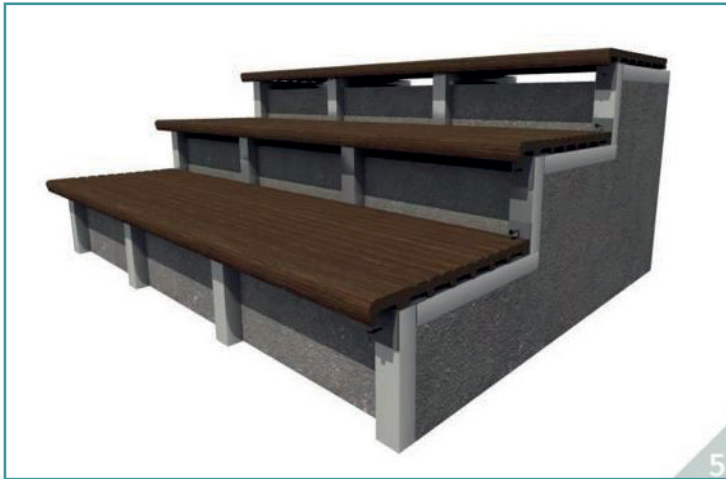
The diameter and length of the screw anchors depend on the material of the base surface.

All holes in the joists should be pre-drilled in 1-2 mm larger than the diameter of the used screw anchors.

## INSTALLATION



For hidden mounting of steps, fix a perforated L-corner to the bottom of the stair using screws.



Put the steps on horizontal joists and fix them to the frame using L-corners and screws.



Fix the riser to the vertical joists using screws.