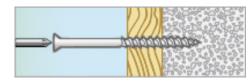
LIGHTWEIGHT CONCRETE SCREW

Mounting



1. The lightweight concrete screw is screwed directly into the lightweight concrete, i.e. no pre-drilling is required. For wood: try on a case by case basis whether the detail needs to be pre-drilled or not. Factors that affect any pre-drilling of the wooden detail are, e.g. whether installation takes place close to the edge of the wood, whether the detail is thin and brittle, whether the light concrete is of a low quality, etc. For steel: To install thin steel strip (<0,7 mm) you can use a lighter hammer to punch a hole in the steel strip and then screw in the screw.



2. Screw in light concrete screw min. 60 mm. Ideally use a torque screwdriver and a low speed to avoid over-tightening. Overtightening can mean that the thread is stripped, which greatly reduces the load capacity and a new installation will be necessary. The installation is finished.