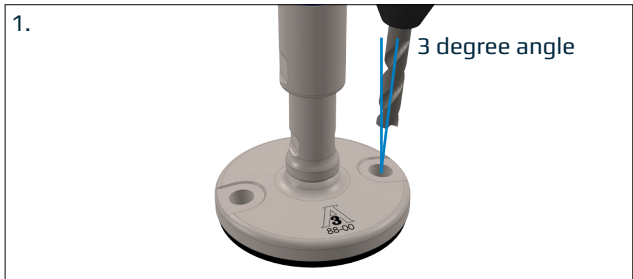


## FLOOR FIXING FOR SOLID FEET

In order for the legs build-in machine feet to be drainable, all surfaces are designed with an angle of minimum 3 degrees relative to the bottom of the foot.

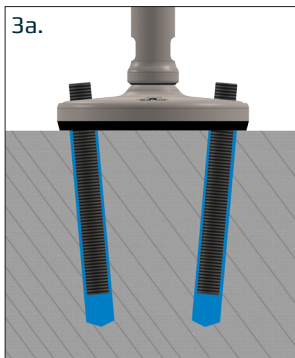
1. Hold the drill in an angle to the floor, so that it fits in the direction of the hole in the machine foot.



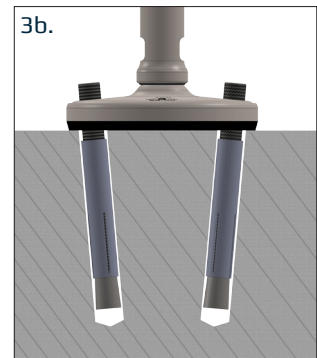
2. Drill the hole, Ø12, through the fixation hole in the machine foot, down into the floor.



- 3a. When a glue anchor is being used, make sure to use the manufacturer's instructions before inserting the anchor. Let the glue dry according to product information.



- 3b. When an expanding anchor is used, make sure to use the manufacturer's instructions.



4. Use prescribed sealing washer and fasten with dome cap nut.  
Max. torque: 10-12 Nm.

