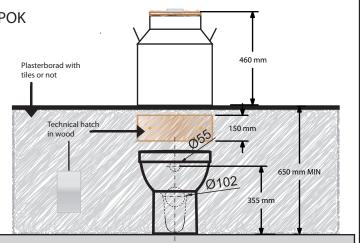


## PROCEDURE INSTALLATION D-POK INSTALLATION PROCESS



- 1. To Draw the axis of the installation
- 2. To Cut / Drill holes for connecting the tank( FIG 1 )
- 3. To Cut / Drill the hole in the inspection hatch (FIG2)
- 4. To Cut / Drill feed and discharge holes of the trough according to the model of the toilet bowl (FIG 3)
- 5. To Position the tank in the axis of the installation.
- 6. To Mark and drill holes for hanging the tank.
- 7. To Hang the tank
- 8. To Measure pipe according to the toilet bowl: Trim and / or lengthen the pipe
- 9. To Position and connect the pipe:
  - 9.1. Position the nut into the pipe
  - 9.2. Position the seal around the pipe
  - 9.3. Position the pipe through the inspection hatch o
  - 9.4. Connect the pipe to the tank using the nut making sure to tighten the seal evenly
  - 9.5. Position the seal on the pipe which goes in the toilet bowl
- 10. To Connect the water inlet
- 11. To Position the toilet bowl
- 12. To Check that the pipe is in place with the inspection hatch
- 13. To Attach bowl
- 14. To Make several tests to ensure sealing:
  - 14.1. At the water inlet
  - 14.2.Under the tank ( between the mechanism and the reservoir )
  - 14.3. Between the hose and the mechanism ( at the nut )
  - 14.4. Between the hose and the cuvette
- 15. Drill the holes for attaching the inspection hatch
- 16. Fix the inspection hatch

