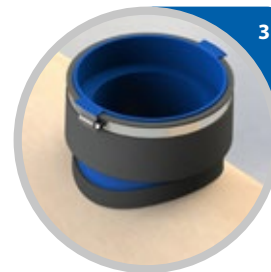
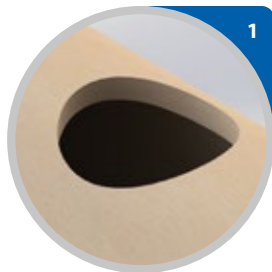


Installation: Saddle FA-UNI



1. Drill a core hole with a diameter of 172 +1/-0 mm. Clean the hole and repair any imperfections.
2. Depending on the nature and wall thickness of the main pipes, different numbers of spacer rings are required (see data sheet)
3. Pull out the clamping sleeve completely. Position the saddle in the hole. Observe the installation markings (arrows) in the longitudinal direction.
4. Break off the two tabs (transport lock) and moisten the inner surface of the seal with plenty of water. Insert the clamping sleeve into the saddle body and align the arrows. Push the sleeve into the inside of the saddle.
5. Hammer in the clamping sleeve with a block of wood or the optionally available Fernco hammering aid up to the stop of the elastomer sleeve until it is fully seated.
6. Push the spigot end to be connected into the elastomer sleeve and tighten the clamping band to the required torque. When connecting other pipe materials to the FA150UNI, use a flexible ring that is pulled onto the spigot end of the respective pipe.



Data Sheet available online at:
fernco.de/en/product/saddles-for-concrete-clay-pipe



Installation Video on YouTube:
[qrc0de/bfWwRn5](https://www.youtube.com/watch?v=qrc0de/bfWwRn5)