



View showing chanter stock and the locking connector. The connector pushed into the socket tied into the neck of the bag and is locked in by rotating about 90 degrees. This is achieved by holding the chanter in a horizontal direction, sliding the locking connector into the bag socket and rotating the chanter vertical thus locking the tee piece on the end of the tennon into the socket tied into the bag see picture on right →



Above is another view of the removable part of the chanter stock showing the end tee-piece. The seal to the bag is via the 2 orings – I think that in practice only one will be needed



Above is a view of the machining of the chanter. So far all the machining has been completed but there is still some hand work to create the final shape (this will be done by using a special cutter in the final machining)

Below is a picture of the assembled set. The clamping method of fitting the stocks to the bag has been very successful. It gives a perfect gas tight seal and is really easy to assemble. It also looks good and the drone stock can be rotated by just slackening off the single clamping screw.

