

Toilet seat fixing instructions

Please read carefully before attempting to fit the seat. If you are not the end user, please make sure the aftercare instructions are made available for the end user to read.

Basic Principle of Hinge Mechanism

The fixing bolt is inserted into the hinge body assembly and then bolted to the toilet pan with the Locking nut.

Adjusting The Seat Hinges

By rotating the disk within the hinge body assembly it is possible to adjust the position of the fixing bolts. In addition to this rotating action, by sliding the fixing bolt left and right within the slot in the disk it is possible to adjust the fixing bolt position further. This sliding/rotating action allows for a wide range of fixing positions. This is necessary in order to match the distance between the two holes in the toilet pan and to adjust the forward/backward position of the seat.

Bolting The Seat To The Pan

It is essential that the assembly is fitted as per the diagram, note that the main locking nut is the correct way up.

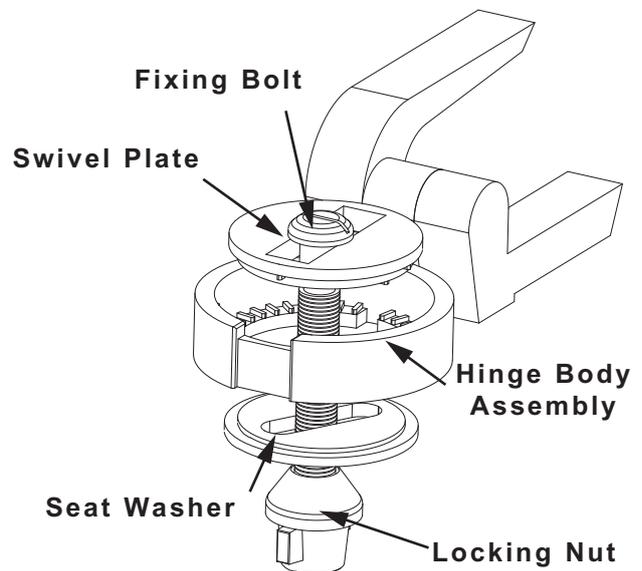
The locking nuts must be tightened properly, this will require the use of a spanner or pliers.

Failure to adequately tighten the locking nuts may result in the seat moving around on the pan. care must be taken however not to over tighten as this could result in damage to the toilet pan.

After a few days use, check the nuts are still tight - this is necessary as the rubber seat washer will slowly compress in the first few days of use.

If the seat lid or ring will not stay in the raised position then move it further forward on the pan.

Exploded Hinge Assembly



Aftercare Instructions

Clean all surfaces with a soft damp cloth and a mild detergent, do not use corrosive or abrasive cleaning agents.

Replacement hinges, fixings washers and seat buffers can be obtained directly from Tavistock Limited, at the address below

WARNING - do not stand on the lid or the ring of your toilet seat.

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