In the first aspect, there is provided a hearing aid comprising a behind-the-ear part adapted to be arranged behind the ear of a hearing aid user, an in-the-ear part adapted to be arranged at least partially in the ear canal, said in-the-ear part comprises a first end surface in which a sound opening for guiding the sound from the hearing aid in the direction of the ear drum is arranged, a second end surface is the surface extending furthest away in the opposite direction, and a connecting part connecting the behind-the-ear part and the in-the-ear part, wherein said first end being adapted to be aligned in the ear canal in a direction towards the ear drum when in use, and said second end being adapted to abut a part of the ear outside the ear canal when in use, wherein at least one side wall is arranged between said first end and said second end, and wherein said connecting part is attached to said side wall and has a part that extends from said side wall in an angle of between 20 – 70 degrees from an axis extending from a center of the first end to a center of the second end.

By this solution a very stable positioning of the in-the-ear part can be achieved, and lateral migration of the ear canal part during chewing or talking can be avoided. Furthermore, the use of an anchor can be avoided.

The above does not exclude that part of the connecting part may extend from part of the second end surface. A major achievement is that it will be possible to arrange the hearing aid in a very stable position avoiding the use of any anchor or any other fastening or securing means, except from the in-the-ear part, the connection part and the behind-the-ear part. Especially, any securing means supporting the in-the-ear part in the Concha can be avoided. Supporting of the in-the-ear part inside the ear canal, e.g. in the form of an open ear plug in a soft material, may however be preferred in many situations. This is also called an instant fit ear plug, and keeps the sound exit centered when the in-the-ear part is arranged in the ear canal

In an embodiment of the invention the second end of said in-the-ear part is adapted to abut the tragus part of the outer ear. Thereby the in-the-ear part is hold in a very stable position

In an embodiment of the invention the hearing aid is adapted to be arranged at the ear without the use of an anchor. This will be more comfortable to the hearing aid user, as well as less visible, and facilitate cost savings. In a further embodiment the hearing aid is adapted to be arranged at the ear without any supporting elements in the Concha other than said second end abutting a part of the ear outside the ear canal and said connecting part.

In a further embodiment a receiver is arranged in said in-the-ear part and said connecting part comprises an electrical cable connecting the receiver with the behind-the-ear part. The receiver would typically be arranged in a receiver housing. This gives the further advantages of a RITE hearing aid.

In a further embodiment the connecting part is extending from the side wall in an angle between 30 – 60 degrees. This range has been found to be particularly beneficial for the