

Abstract

Hinge Assembly for Furniture

The present invention discloses a **hinge assembly** for furniture, comprising a **first main body**, a **hinge head**, and a **base device**, the hinge head is rotatably connected to the first main body and the hinge head is configured to connect a **second member**; while the base device is adapted to connect to a **first member**; The base device includes at least one **first adjustment assembly** and at least a **second adjustment assembly**; wherein, the first adjustment assembly is provided with at least a **first adjustment part**, when the first adjustment part is independently adjusted, the first main body can parallel lift only in an up-down direction relative to the first adjustment assembly; so that the first main body can parallel lift only in the up-down direction relative to at least one part of the base device; the second adjustment assembly is provided with a **second adjustment part**, when the second adjustment part is independently adjusted, the first main body can parallel move only in the front-rear direction relative to at least a part of the base device.

(Figure 1)