WHAT IS CLAIMED IS:

1. A hubbed blade mountable on a spindle, comprising:

a circular hub; and

a circular blade fixed on a side of a first side of the hub and having an opening formed through a center therethrough, wherein

the hub includes a protrusion portion protruding from the first side and having an outer peripheral edge of a shape corresponding to a shape of the opening, a first circular protrusion portion disposed along an outer peripheral edge of the hub and protruding from the first side, and a second circular protrusion portion disposed on an inner side than the first circular protrusion portion in a radial direction of the hub and protruding from the first side, and

the hub and the blade are connected together via an adhesive applied on a second end face of the second circular protrusion portion, the outer peripheral edge of the protrusion portion, or a first side of the blade facing the first side of the hub, with the hub and the blade being aligned each other with the protrusion portion inserted in the opening.

2. The hubbed blade according to claim 1, wherein

the adhesive is not applied on a first end face of the first circular protrusion portion and is applied to a second end face of the second circular protrusion portion.