WHAT IS CLAIMED IS:

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

a circular hub including:

a first side and a second side that are parallel to each other,

an opening formed through a center of the circular hub,

a first circular raised portion having a first end face, the first circular raised portion disposed along an outer peripheral edge of the circular hub and protruding from the first side, and

a second raised portion having a second end face, the second raised portion disposed so as to surround the opening on an inner side than the first raised portion in a radial direction of the circular hub and protruding from the first side; and

a circular blade fixed on a side of a first side of the circular hub,

wherein

the first end face of the circular hub has no adhesive applied thereto, and

the second end face of the circular hub has an adhesive applied thereto in a such a manner that the adhesive is not applied to the entire surface of the second end face but to a

plurality of regions of the second end face so as to (i)allow the circular hub and the circular blade to be connected via the adhesive that are applied to the plurality of regions of the second end face and to (ii) allow the first end face of the hub and the blade to be in contact to one another without any adhesive bonding.

2. The hubbed blade according to claim 1, wherein

the circular blade has an outer peripheral edge disposed on an outer side than the outer peripheral edge of the circular hub in the radial direction of the circular hub, and

an inner diameter of the circular blade is greater than or equal to an inner diameter of the circular hub.

3. The hubbed blade according to claim 1, wherein the hubbed blade could be held by a blade mount, the blade mount including:

a disk-shaped flange portion, on an outer peripheral portion of which a circular raised portion is disposed, and a support shaft extending from a center of the flange portion is fixed on a distal end portion of the spindle,

wherein

the hubbed blade could be held by the blade mount in such a manner that the circular blade is held between the first raised portion of the circular hub and the raised portion of the flange portion by a lock nut configured to be fastenable on a distal end portion of the support shaft

with the support shaft inserted in the opening of the hub.