CLAIMS

WHAT IS CLAIMED IS:

1. A jig for attaching and detaching a cleaning member, the cleaning member comprising:

a body scrubbing and cleaning an object; and

a holder holding the body, wherein two ends of the holder are attachable to and detachable from a rotation device, and

the jig comprising:

a pair of jig bodies clamping the two ends of the holder exposed from a spacing between the body and the rotation device, wherein each of the pair of jig bodies comprises clamping pieces that intersect at one intersection and are openable and closable around the intersection;

a connecting mechanism connecting the pair of jig bodies and interlocking movements of the pair of jig bodies between a clamped state in which the two ends of the holder are clamped and a non-clamped state in which the clamped state is released, and the connecting mechanism comprising:

a connecting shaft connecting the pair of jig bodies to each other at the intersection of the clamping pieces; and

a pair of gripping shafts connecting the pair of jig bodies to each other at a second end on an opposite side of a first end, where the clamping pieces clamp the holder, across the intersection; and

a fixing member fixing the pair of gripping shafts and maintaining the clamped state.

2. The jig for attaching and detaching the cleaning member according to claim 1, wherein an annular groove is formed on a peripheral surface of at least one of the pair of gripping shafts, and

the fixing member is engaged with the annular groove.

3. The jig for attaching and detaching the cleaning member according to claim 1 or 2, wherein the connecting shaft is connected rotatably relative to the clamping pieces, and

each of the pair of gripping shafts is connected non-rotatably relative to the clamping pieces.

4. The jig for attaching and detaching the cleaning member according to any one of claims 1 to 3, comprising an interval adjustment mechanism adjusting an interval between the pair of jig bodies.