WHAT IS CLAIMED IS:

1. A door assembly, comprising:

a pull rod structure with a head portion having a clamping port, a bent portion provided in a middle of the pull rod structure, and the head portion and a tail portion of the pull rod structure are disposed on both sides of the bent portion;

a stop structure, provided at the clamping port, protruding from the pull rod structure in the opening direction of the clamping port;

a door body, comprising a rotary shaft, the rotary shaft being clamped into the clamping port;

a mounting structure, the pull rod structure being rotationally connected to the mounting structure;

a damping structure, provided on the mounting structure;

an abutting structure, disposed at the tail portion of the pull rod structure and for detachably abutting the damping structure, wherein, a folded edge structure provided at the tail portion of the pull rod structure, and the folded edge structure forming the abutting structure.

2. The door assembly according to claim 1, wherein,

the dimension of the stop structure protruding from the pull rod structure gradually increases from the tail portion of the pull rod structure to the head portion of the pull rod structure.

3. The door assembly according to claim 1, wherein,

the head portion of the pull rod structure is provided with a clamping portion, the clamping port is provided on the clamping portion, and the stop structure protrudes from said the clamping portion.

4. The door assembly according to claim 3, wherein the clamping portion comprises:

a first clamping end, the stop structure protruding from the first clamping end;

a second clamping end, spaced apart from the first clamping end, with the clamping port located between the first clamping end and the second clamping end.

5. The door assembly according to any one of claims 1 to 4, wherein,

the clamping port comprises a first assembly surface and a second assembly surface which are set opposite each other, the second assembly surface being proximate to the head portion of the pull rod structure compared the first assembly surface;

with the door body in a closed state, a first angle is formed between the first assembly surface and the vertical plane, the first angle being greater than 0° and less than or equal to 10°.

6. The door assembly according to any one of claims 1 to 4, wherein,

with the door body in a closed state, a first horizontal line is tangent to the bottom wall of the clamping port, a second horizontal line is tangent to the top of the stop structure, and the distance H between the first horizontal line and the second horizontal line is greater than or equal to D/2, wherein D is the diameter of the rotary shaft.

7. The door assembly according to any one of claims 1 to 4, wherein,

the stop structure and the pull rod structure are of one-piece structures.

8. The door assembly according to claim 1, wherein the folded edge structure comprises:

a first folded edge, connected to the tail portion of the pull rod structure;

a second folded edge, connected to the first folded edge and for detachably abutting the damping structure, the second folded edge being bent in a different direction than the first folded edge with respect to the pull rod structure

9. The door assembly according to claim 1, wherein, further comprising:

the abutting structure and the pull rod structure are of one-piece structures; and/or

the damping structure comprises a damper.

10. The door assembly according to claim 1, wherein further comprising:

an elastic member removably connected to the tail portion of the pull rod structure and the mounting structure, the elastic member for resetting the pull rod structure.

11. A cooking appliance, comprising:

an appliance body;

the door assembly according to any one of claims 1 to 10, a door body of the door assembly being open-closely connected to the appliance body, and a mounting structure of the door assembly being provided on the appliance body.

12. The cooking appliance according to claim 11, wherein,

the cooking appliance comprises: a microwave oven, an oven, a steamer, or a microwave steaming and baking all-in-one machine.