CLAIMS

What is claimed is:

1. A connection crossbeam, comprising:

a connection crossbeam body adapted to be fixed on a support structure of a laundry treatment device and having an inclined support surface; and

a support base disposed on the inclined support surface, wherein a vibration damping rod connected to the laundry treatment device is to be mounted on the support base.

2. The connection crossbeam according to claim 1, wherein the inclined support surface is located on an inner side of the connection crossbeam body, and gradually extends obliquely and inwardly in a direction from top to bottom.

3. The connection crossbeam according to claim 1 or 2, wherein the connection crossbeam body is at least partially recessed towards an inner side of the connection crossbeam body to form a crossbeam protrusion on an inner side surface of the connection crossbeam body and a crossbeam recess on an outer side surface of the connection crossbeam body.

4. The connection crossbeam according to claim 3, wherein the crossbeam protrusion extends in a length direction of the connection crossbeam body.

5. The connection crossbeam according to claim 3, wherein the crossbeam protrusion is at least partially recessed towards an outer side of the connection crossbeam body to form at least one reinforcing recess on an inner side surface of the connection crossbeam and at least one reinforcing protrusion on an outer side surface of the connection crossbeam.

6. The connection crossbeam according to claim 5, wherein the at least one reinforcing recess comprises a plurality of reinforcing recesses arranged at intervals in a length direction of the connection crossbeam body.

7. The connection crossbeam according to claim ~~3~~5, wherein the support base is located above the at least one reinforcing recess.

8. The connection crossbeam according to any one of claims 3 to 7, wherein the crossbeam protrusion has a top wall and at least one side wall, each of the top wall and the at least one side wall extending in a length direction of the connection crossbeam body, wherein one of the at