【CLAIMS】

1. A cleaner comprising:

a rod-shaped grip part;

a rigid cleaning part formed of one or more frames; and

an auxiliary cleaning part which is coupled to a lower end portion of the rigid cleaning part and comes into contact with a cleaning target as the rigid cleaning part is deformed,

wherein the rigid cleaning part includes at least one main frame part extending in a longitudinal direction; at least one reinforcing frame part connecting the at least one main frame part in a transverse direction; and a torsion prevention part integrally connecting an upper portion of the main frame part,

wherein the rigid cleaning part and the auxiliary cleaning part are integrally coupled to surround a fastening part formed in the cleaning part.

2. A cleaner comprising:

a rod-shaped grip part;

a rigid cleaning part formed of one or more frames; and

an auxiliary cleaning part which is coupled to a lower end portion of the rigid cleaning part and comes into contact with a cleaning target as the rigid cleaning part is deformed,

wherein the rigid cleaning part includes at least one main frame part extending in a longitudinal direction; at least one

reinforcing frame part connecting the at least one main frame part in a transverse direction; and a torsion prevention part integrally connecting an upper portion of the at least one main frame part,

wherein the auxiliary cleaning part includes a plate-shaped scraper;

at least one main protrusion protruding in a longitudinal direction on both surfaces of the scraper;

one or more sub-protrusions formed in a wall shape on at least one of upper and lower portions of the main protrusion.

3. The cleaner of claim 1, wherein the cleaner provided with the auxiliary cleaning part is first molded to form the rigid cleaning part by injection molding, and the rigid cleaning part is inserted into a mold to be secondary molded to form the auxiliary cleaning part, and the auxiliary cleaning part is integrally coupled to surround a fastening part.