【CLAIMS】

~~1. 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 cleaning part and comes into contact with a cleaning target as the 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 main frame part in a transverse direction; and~~

~~a torsion prevention part integrally connecting an upper portion of the main frame part.~~

~~2. The cleaner of claim 1, wherein the rigid cleaning part includes a space formed between the main frame part and the reinforcing frame part.~~

~~3~~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 ~~by a plurality of fastening grooves and fastening protrusions~~.

~~4~~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;

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

~~5~~3. The cleaner of claim ~~4~~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 ~~the~~ a fastening part.