CLAIMS

1. A folding film cassette arranged under a sheet of toilet system comprising:
a cassette base consisting of a first annular body with a substantially L-shaped cross-section that has a hole corresponding to a hole of the toilet system in a center thereof and includes a first annular vertical wall onto which a folding film folded in a radical direction is to be fitted over the outside thereof and a horizontal wall extending outwards from a bottom end of the first annular vertical wall;
and
a film guide consisting of a second annular body where the second annular vertical wall is detachably mounted onto a top end of the first annular vertical wall onto which the folding film has been fitted and includes an outer flange forming a substantially inverse U-shaped edge;
and
a substantially box-shaped lid where the cassette base and the film guide are combined, and the film holder where the folding film is set is provided on;

wherein the cassette is set on the toilet in the cassette base of the film holder and the folding film obtained on the first annular vertical wall of the cassette base is pulled out and guided by a substantially inverse U-shaped edge to be fed into a hole of the cassette base.

2. The folding film cassette according to claim 1, wherein a substantially box-shaped lid provided on the film holder where the folding film is set has a through-hole as a hole for inserting on the top side corresponding to the feed roller of a folding film which is pulled out, or alternatively the through-hole is not provided.

3. The folding film cassette according to claim 1 or 2,

wherein a distal end of a folding film that is fed into the hole of the cassette base is guided by a substantially inverse U-shaped cross-section edge of an outer flange of the film guide, and the distal end is closed by the heat seal.

4. A toilet system using a folding film cassette wherein a folding film cassette is obtained by placing a substantially boxed shaped lid on a film holder formed by the cassette base consisting of a first annular body with a substantially L-shaped cross-section where a folding film is set by folding the long tubular film in a radical direction and a film guide consisting a second annular body combined with the first annular body, and the folding film pulled out is sandwiched by a feed roller mechanism and fed downwards and an opening of the folding film which has been sent can be heat sealed and cut by a heat sealing mechanism, therein, the folding film which has been pulled out from the film holder can be sandwiched by a feed roller mechanism and thereby the film is configured in a usage state.

5. The toilette system according to claim 4, wherein the box-shaped lid has the through-hole for inserting of the flat tool on the top surface and the flat tool is inserted from the through hole and the folding film which is pulled out can be sandwiched by a feed roller mechanism and thereby, the folding film is configured in a usage state.