CLAIMS

[Claim 1]

A tap configured to pour a foam body of a beverage onto a liquid,

the tap having a flow path through which the foam body flows,

wherein a tubular pouring member is provided at the flow path for the foam body, and the pouring member is curved;

wherein the flow path is folded towards its front end section and downwards along a liquid surface of the liquid, and

wherein the front end section of the flow path is curved to form an angle of 0° or more and 45° or less upward ~~and~~ or downward with respect to the liquid surface.

[Claim 2]

The tap according to claim 1, wherein the front end section of the flow path is curved to form an angle of 0° or more and 30° or less upward ~~and~~ or downward with respect to the liquid surface.

[Claim 3]

The tap according to claim 1 or 2, wherein the front end section of the flow path is curved to form an angle of 0° or more and 15° or less upward ~~and~~ or downward with respect to the liquid surface.

[Claim 4]

The tap according to any one of claims 1 to 3, wherein the foam body flows through the flow path downward, –from a foam charge hole dispensing the foam body.

[Claim 5]

The tap according to any one of claims 1 to 4, wherein a liquid

guide section in which at least a lower side of an outlet port of the foam body protrudes outward is provided.

[Claim 6]

The tap according to any one of claims 1 to 5, further comprising a flow path for a liquid through which the beverage is poured.

[Claim 7]

A server comprising:

the tap according to any one of claims 1 to 6; and

a supply device configured to supply the beverage into the tap.

[Claim 8]

A pouring member detachably attached to a tap configured to pour a foam body of a beverage onto a liquid, and configured to pour the foam body,

the pouring member having a flow path through which the foam body flows,

wherein the pouring member extends downward in a linear shape;

wherein the flow path in the pouring member is folded towards its front end section and downwards along a liquid surface of the liquid when attached to the tap, and

wherein the front end section of the flow path forms an angle of 0° or more and 45° or less upward ~~and~~ or downward with respect to the liquid surface.

[Claim 9]

A pouring member according to claim 8,

wherein the front end section of the flow path forms an angle of 0° or more and 30° or less upward ~~and~~ or downward with respect to a

liquid surface, when attached to the tap.

[Claim 10]

A pouring member according to claim 8 or 9, wherein a front end section of the flow path forms an angle of 0° or more and 15° or less upward ~~and~~ or downward with respect to a liquid surface, when attached to the tap.

[Claim 11]

The pouring member according to any one of claims 8 to 10, wherein a liquid guide section in which at least a lower side of an outlet port of the foam body protrudes outward is provided.

[Claim 12]

A server comprising:

a tap configured to pour a foam body of a beverage;

a supply device configured to supply the beverage into the tap; and

a pouring member according to any one of claims 8 to 11.

~~[Claim 13]~~

~~The tap according to any one of claims 1 to 4, wherein the flow path includes a first flow path and a second flow path, and~~

~~a direction of pouring the foam body when the foam body is poured from the first flow path into a beverage container and a direction of pouring the foam body when the foam body is poured from the second flow path into the beverage container become a direction in which the foam body poured from the first flow path and the foam body poured from the second flow path form a spiral shape in the beverage container.~~

CLAIMS

[Claim 1]

A tap configured to pour a foam body of a beverage onto a liquid,

the tap having a flow path through which the foam body flows, wherein a tubular pouring member is provided at the flow path for the foam body, and the pouring member is curved;

wherein the flow path is folded towards its front end section and downwards along a liquid surface of the liquid, and

wherein the front end section of the flow path is curved to form an angle of 0° or more and 45° or less upward or downward with respect to the liquid surface.

[Claim 2]

The tap according to claim 1, wherein the front end section of the flow path is curved to form an angle of 0° or more and 30° or less upward or downward with respect to the liquid surface.

[Claim 3]

The tap according to claim 1 or 2, wherein the front end section of the flow path is curved to form an angle of 0° or more and 15° or less upward or downward with respect to the liquid surface.

[Claim 4]

The tap according to any one of claims 1 to 3, wherein the foam body flows through the flow path downward, from a foam charge hole dispensing the foam body.

[Claim 5]

The tap according to any one of claims 1 to 4, wherein a liquid

guide section in which at least a lower side of an outlet port of the foam body protrudes outward is provided.

[Claim 6]

The tap according to any one of claims 1 to 5, further comprising a flow path for a liquid through which the beverage is poured.

[Claim 7]

A server comprising:

the tap according to any one of claims 1 to 6; and

a supply device configured to supply the beverage into the tap.

[Claim 8]

A pouring member detachably attached to a tap configured to pour a foam body of a beverage onto a liquid, and configured to pour the foam body,

the pouring member having a flow path through which the foam body flows,

wherein the pouring member extends downward in a linear shape;

wherein the flow path in the pouring member is folded towards its front end section and downwards along a liquid surface of the liquid when attached to the tap, and

wherein the front end section of the flow path forms an angle of 0° or more and 45° or less upward or downward with respect to the liquid surface.

[Claim 9]

A pouring member according to claim 8,

wherein the front end section of the flow path forms an angle of 0° or more and 30° or less upward or downward with respect to a liquid

surface, when attached to the tap.

[Claim 10]

A pouring member according to claim 8 or 9, wherein a front end section of the flow path forms an angle of 0° or more and 15° or less upward or downward with respect to a liquid surface, when attached to the tap.

[Claim 11]

The pouring member according to any one of claims 8 to 10, wherein a liquid guide section in which at least a lower side of an outlet port of the foam body protrudes outward is provided.

[Claim 12]

A server comprising:

a tap configured to pour a foam body of a beverage;

a supply device configured to supply the beverage into the tap; and

a pouring member according to any one of claims 8 to 11.