WHAT IS CLAIMED IS:

1. A dental floss member comprising:

a linear type dental floss having a predetermined length;

a first fixer disposed at one end of the dental floss, the first fixer having a thickness larger than that of the dental floss to be held and configured to be fixed into a slot provided on a dental floss holder; and

a second fixer disposed at the other end of the dental floss, wherein the second fixer includes a ratchet configured to be engaged with a corresponding ratchet of the dental floss holder;

wherein the first fixer has a through -hole and one end of the dental floss is tied to the first fixer via the through-hole such that the dental floss and the first fixer are integrated,

wherein the second fixer has a hexahedral shape comprising a ratchet having a right-angled triangular shape provided on a front surface of the hexahedron;

wherein the right-angled triangular ratchet forms an inclined surface in the pulling direction, and the opposite direction to the pulling direction is a horizontal plane

wherein during use, the ratchet having right-angled triangular shape is used to pull the dental floss,

wherein the ratchet and the corresponding ratchet have a teeth structure that allows movement of the second fixer in a direction in which the dental floss member is pulled, said direction being away from a mounting part of the dental floss holder, wherein the ratchet limits movement of the second fixer in a direction toward the mounting part.