CLAIMS

1. A cosmetic eyelid-reshaping tape comprising a tape-like member formed of a long narrow base material piece composed of synthetic resin, extensible in the longitudinal direction, and having elastic contractility even after being extended, and adhesive applied to one or both surfaces thereof, the adhesive serving to attach the base material piece to an eyelid, the tape-like member having a pair of holding areas to be held with fingertips, at one end and the other end in the longitudinal direction, and an attaching region to be attached to the eyelid, positioned between the pair of holding areas, the cosmetic eyelid-reshaping tape being configured such that, by attaching the attaching region of the tape-like member, stretched to a length in which the base material piece is extended, to the eyelid and allowing it to sink into the eyelid utilizing the elastic contractility of the base material piece after being extended, a depression extending along the tape-like member is formed in the eyelid,

wherein the tape-like member is formed, as a single component, of a core section that has a first side edge and a second side edge extending linearly from one end to the other end in the longitudinal direction and positioned on both sides in the width direction so as to be parallel to each other, and a protruding portion provided at least in the attaching region so as to protrude, in the width direction, from each of the first side edge and the second side edge of the core section.

2. The cosmetic eyelid-reshaping tape according to Claim 1,

wherein the plurality of protruding portions are formed at each of the first side edge and the second side edge.

3. The cosmetic eyelid-reshaping tape according to Claim 2,

wherein the protruding portions are formed so as to have a uniform height and a uniform pitch in each of the first side edge and the second side edge.

4. The cosmetic eyelid-reshaping tape according to Claim 3,

wherein the height and pitch of the protruding portions on the first side edge and the height and pitch of the protruding portions on the second side edge are equal to each other.

5. The cosmetic eyelid-reshaping tape according to Claim 4,

wherein the protruding portions on the first side edge and the protruding portions on the second side edge are formed in opposite phases in the longitudinal direction of the tape-like member.

6. The cosmetic eyelid-reshaping tape according to Claim 5,

wherein the tape-like member has a uniform width from one end to the other end in the longitudinal direction thereof.

7. The cosmetic eyelid-reshaping tape according to any one of Claims 3 to 6,

wherein the protruding portions are formed in a wave shape.

8. The cosmetic eyelid-reshaping tape according to any one of Claims 3 to 7,

wherein the protruding portions are formed over the entirety, from one end to the other end in the longitudinal direction, of the first side edge and the second side edge of the tape-like member.

9. The cosmetic eyelid-reshaping tape according to any one of Claims 1 to 8,

wherein the tape includes a tape-like member formed of the base material piece and the adhesive applied to both sides thereof, and a release sheet piece formed in the same shape as the tape-like member from a synthetic resin having good releasability from the adhesive and attached to an adhesive surface of the tape-like member to which the adhesive is applied, and

wherein the release sheet piece has an easy-to-tear portion, which is torn when pulled in the longitudinal direction, provided in the middle in the longitudinal direction so as to extend in the width direction.

10. The cosmetic eyelid-reshaping tape according to any one of Claims 1 to 9,

wherein the cosmetic eyelid-reshaping tape is a double-eyelid forming tape and is configured such that, by attaching the attaching region of the tape-like member, stretched to a length in which the base material piece is extended, to the upper eyelid and making the tape-like member sink into the upper eyelid utilizing the elastic contractility of the base material piece after being extended, a depression extending along the tape-like member is formed in the upper eyelid, and, due to the upper eyelid being folded along the depression when the upper eyelid is opened, a crease of the double eyelid is formed.

11. A method for manufacturing the cosmetic eyelid-reshaping tape according to any one of Claims 1 to 10, comprising the following steps:

(1) a step of preparing an adhesive sheet in which adhesive is applied to one or both surfaces of a base material sheet that is composed of synthetic resin and is used to form the base material piece; and

(2) a step of obtaining the cosmetic eyelid-reshaping tape by cutting the adhesive sheet with a cutting blade with a cutting edge having the same outline shape as that of the protruding portions, while moving the cutting blade and the adhesive sheet relative to each other.