WHAT IS CLAIMED

[Claim 1] An orthodontic bracket (1) comprises;

a bracket body (3),

one or a plurality of slot portions (7, 9) fixed to the bracket body (3) for passing a wire (5), and

an auxiliary tool attachment portion (13) fixed to the bracket body (3) for attaching an auxiliary tool, wherein the auxiliary tool is different from the wire,

wherein the auxiliary tool attachment portion (13) comprises;

a body portion(15), and

an opening and closing portion (17) for opening and closing the body portion (15), wherein the opening and closing portion is a part of the body portion and the opening and closing portion are configured to be repeatedly opened and closed,

wherein, when the opening and closing portion is closed, the body portion forms a ring and the opening and closing portion is a part of the ring formed by the body portion.

[Claim 2] The orthodontic bracket (1) according to claim 1, wherein the auxiliary tool is a coil spring, an elastic or a power chain.

[Claim 3] The orthodontic bracket (1) according to claim 1, wherein the auxiliary tool attachment portion (13) has a carabiner structure.

[Claim 4] The orthodontic bracket (1) according to claim 1, wherein the auxiliary tool attachment portion (13) is configured so that the opening and closing portion can be

opened and closed while maintaining the shape of the portion of the body portion other than the opening and closing portion.