Claims

1. An orthodontic appliance comprising:

a base member arranged to be fixed to two or more screws implanted in a vicinity of median palatine suture of a palate bone;

an arm-shaped arm member having a first connecting portion connected to the base member and a second connecting portion arranged to be located in a vicinity of palatal side of a tooth; and

a traction member that is made of a wire material which is elastic and is configured to pull~~s~~ a tooth as a traction target,

the traction member having:

a traction base portion fixed to the second connecting portion;

a traction fixation portion hooked on a bracket that is arranged to be fixed to the traction target located away from the traction base portion; and

a traction force generation portion that is located between the traction base portion and the traction fixation portion and ~~applies~~ configured to apply a rearward traction force and a frontward rotational force or a frontward traction force and a rearward rotational force to the bracket via the traction fixation portion,

the traction fixation portion having a bent portion, in which the wire material is arranged to extend~~ing~~ along dentition, ~~is~~ the wire material being plastically deformable~~ed~~ and bendable~~t~~ toward a tooth root side, the bent portion configured to be~~ing~~ hooked on a protruding portion protruding to a palate side in the bracket.

2. The orthodontic appliance according to claim 1, wherein

the traction base portion is arranged to be located behind a first molar,

the traction force generation portion ~~applies~~ is configured to apply the rearward traction force and the frontward rotational force to the bracket, and

the bent portion is a portion in which the wire material is arranged to extend~~ing~~ frontward, the wire material being ~~is~~ plastically deformable~~ed~~ and bendable~~t~~ toward the tooth root side.