WHAT IS CLAIMED IS:

[Claim 1] A bracket, which is adapted for attachment of an upper beam of a window blind, the upper beam having a first wall and a second wall opposite to the first wall, the first wall having a first linked portion, the second wall having a second linked portion, the bracket comprising:

a supporting plate, an end of the supporting plate having a first buckling portion and a guiding sheet arranged separately from the first buckling portion; and

an abutting plate connected to another end of the supporting plate, the abutting plate having a second buckling portion;

wherein, when the upper beam is attachable to the bracket, the first linked portion of the first wall of the upper beam is abuttable on the guiding sheet of the supporting plate and embeddable in the first buckling portion of the supporting plate, the second wall of the upper beam is abuttable on the abutting plate, and the second linked portion of the second wall of the upper beam is embeddable in the second buckling portion of the abutting plate;

wherein the guiding sheet has a connecting portion extending horizontally and an abutting portion connected to the connecting portion and extending downward at an inclined angle from the connecting portion.

[Claim 2] The bracket as claimed in claim 1, wherein the first buckling portion of the supporting plate has an extending part and a first hook part connected to the extending part; the first linked portion of the upper beam is abuttable on the abutting portion of the guiding sheet and embeddable in the first hook part of the first buckling portion.

[Claim 3] The bracket as claimed in claim 2, wherein the abutting portion of the guiding sheet has a bump; the first linked portion of the upper beam is abuttable on the bump.

[Claim 4] The bracket as claimed in claim 1, wherein the second buckling portion of the abutting plate has an inclined body part, and a second hook part connected to the inclined body part; the second linked portion of the upper beam is embeddable in the second hook part of the second buckling portion.

[Claim 5] The bracket as claimed in claim 4, wherein the abutting plate further comprises a positionally limiting part; the positionally limiting part is connected to the second hook part and inclinedly extending in opposite direction to the inclined body part.

[Claim 6] The bracket as claimed in claim 1, wherein the supporting plate comprises two said guiding sheets; the guiding sheets are arranged by two sides of the first buckling portion respectively.

[Claim 7] A method of attaching an upper beam of a window blind to the bracket as claimed in claim 1, the method comprising the steps of:

a) fixing the bracket;

b) making the first linked portion of the upper beam abutted on the guiding sheet of the supporting plate and embedded in the first buckling portion of the supporting plate; and

c) rotating the upper beam by taking the first linked portion of the upper beam as a fulcrum to make the second wall of the upper beam abutted on the abutting plate of

the bracket and make the second linked portion of the upper beam embedded in the second buckling portion of the abutting plate;

wherein in the step b), an inner edge part of the first linked portion is abutted against the abutting portion of the guiding sheet, causing an outer edge part of the first linked portion to be embedded in the first buckling portion.

[Claim 8] The method as claimed in claim 7, wherein in the step b), the abutting portion of the guiding sheet has a bump, and the first linked portion of the upper beam is abutted on the bump.

[Claim 9] The method as claimed in claim 7, wherein in the step b), the supporting plate comprises two said guiding sheets, and the guiding sheets are arranged by two sides of the first buckling portion respectively.