

EYEGLOSS NOSE SUPPORT

【ABSTRACT】

The device relates to a nose support for glasses that include fixation insert welded onto the glasses frame and T-type fixation bridge, T-type fixation bridge inserted into the second hole and first insert groove of the silicon tube, second hole and first insert groove forming a T-type shape to adhere and insert the whole T-type fixation bridge to the upper center, third hole and second insert groove formed to adhere and insert the whole T-type fix jaw of the nose support prefabricated insert to the lower center, first hole punctured in between the first insert groove and second insert groove with identical diameter of the second hole and third hole, protrusion enforcement unit formed on the exterior of both the first insert groove and second insert groove, dent unit formed on the silicon tube, one-body or welded type T-type fix jaw within nose support prefabricated insert.

Figure 2

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