

ABSTRACT OF THE DISCLOSURE

A LINK MECHANISM WITH HIGH RIGIDITY FOR OPENING AND CLOSING WINDOWS

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A metal link mechanism for opening and closing windows, which consists of a plurality of links, such as four-links or five-links, comprises pull-push links, a guide groove and a slider which are coupled with each other by rivets, wherein one or more pull-push links can be zigzagged with are arc fold of which deformation surface is partial conical surface, and can be formed with a convex portion additionally. Therefore, the metal link mechanism has improved the abilities of anti deformation and of supporting and is easier to be manufactured.

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15 FIG. 1



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