

ABSTRACT

A horizontal pushed aluminum alloy window includes a first mounting member, and a second mounting member. The first mounting member includes a first mounting surface, and the second mounting member includes a second mounting surface. The first mounting member includes a first fixing plate, a first sliding plate, and a pair of opposite first anti-falling ribs extruding from the first fixing plate and the first sliding plate. The second mounting member includes a second fixing plate, a second sliding plate, and a pair of opposite second anti-falling ribs extruding from the second fixing plate and the second sliding plate. The first mounting surface, the first fixing plate, the first sliding plate, and the first anti-falling ribs surrounds a first connecting groove, and the second mounting surface, the second fixing plate, the second sliding plate, and the second anti-falling ribs surrounds a second connecting groove. The first sliding plate includes a first limiting portion, and the second sliding plate includes a second limiting portion. An inner wall of the first connecting groove defines a first limiting groove, and an inner wall of the second connecting groove defines a second limiting groove. The first limiting portion is movably received in the first limiting groove, and second limiting portion is movably received in the second limiting groove. A first firming portion is inserted into the first connecting groove between the first sliding plate and the inner wall of the first connecting groove, and a second firming portion is inserted into the second connecting

groove between the second sliding plate and the inner wall of the second connecting groove.

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