

ABSTRACT OF THE DISCLOSURE

In a wall mounted type air conditioner having an air blow-out direction changing plate in an air blow-out port of the main body of the air conditioner, the air blow-out direction changing plate includes a lower horizontal plate extending in the longitudinal direction of the lower side of the air blow-out port, an upper horizontal plate extending in the longitudinal direction of the upper side of the air blow-out port, and plural vertical plates extending in the short-side direction of the air blow-out port, and the upper horizontal plate is divided into at least two horizontal plates in the longitudinal direction of the upper side of the air blow-out port. Dimples may be formed on both sides of each of at least two vertical plates and on the upper surface of the lower horizontal plate to thereby increase a travel distance of air stream blown out from the air blow-out port.



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