CLAIMS

[Claim 1]

A sealing member for a sliding door disposed between a lateral surface of a vehicle body and the sliding door that is supported by the vehicle body in such a way as to be capable of being slid along the lateral surface between a closed position in which an opening of an entrance formed in the lateral surface is closed and an open position in which the opening is open, the sealing member comprising:

a pressing plate that comprises a fixing plate portion and a clamping plate portion, the fixing plate portion extending in a vertical direction of the sliding door and being attached to one of the sliding door and the vehicle body, and the clamping plate portion extending toward a surface attached to the fixing plate portion and separating from the fixing plate portion;

an attachment portion that is clamped and fixed between the clamping plate portion of the pressing plate and the one of the sliding door and the vehicle body to which the pressing plate is attached by elastic deformation; and

a sealing portion that extends in the vertical direction of the sliding door, that has a hollow interior, that comes into contact with a contact portion, and that is provided on the other of the sliding door and the vehicle body, while being in an elastically deformed state in the closed position,

wherein an inner space of the sealing portion communicates with an inner space of the attachment portion, and

wherein the sealing portion is provided integrally with the attachment portion and is formed into one hollow cylindrical shape.

[Claim 2]

The sealing member for the sliding door according to Claim 1,

wherein the attachment portion and the sealing portion are made of hard rubber.

[Claim 3]

A vehicle comprising:

a vehicle body configured to accommodate a transportation subject thereinside;

a sliding door that is supported by the vehicle body in such a way as to be capable of being slid along a lateral surface of the vehicle body between a closed position in which an opening of an entrance formed in the lateral surface is closed and an open position in which the opening is open; and

the sealing member for the sliding door according to Claim 1 or 2 which is disposed between the lateral surface and the sliding door.