

**Abstract**

Disclosed in the present application is a door body structure, including a door body, a side-sealing frame and a transverse frame used for mounting functional components; the transverse frame is fixedly connected on a top and/or a bottom of the door body; the side-sealing frame is enclosed on two sides of the door body and two ends of the transverse frame, so as to seal the ends of the transverse frame that provides with moving devices inside, which prevents the interior of the transverse frame from easily accumulating dust and prevents the internal moving devices from being exposed at ends of the transverse frame, thereby ensuring an overall structural beauty of the door body.