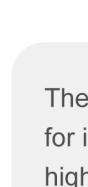
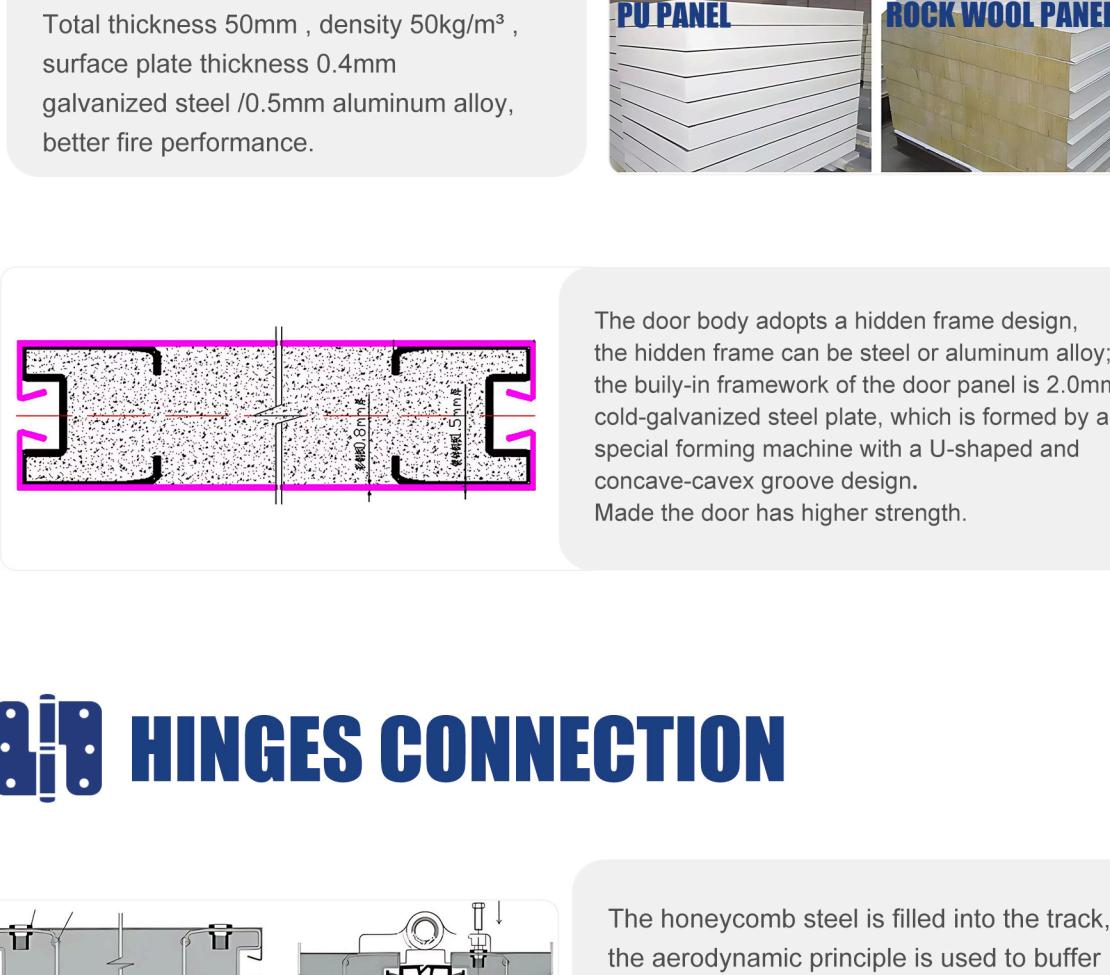


A technical diagram showing a rectangular frame structure. A horizontal beam is positioned above the top edge of the frame. Two vertical supports are located on the left side of the frame, one near the top and one near the bottom. The frame is composed of four vertical columns and three horizontal rows of lines. The top horizontal line is the beam, and the other two horizontal lines define the top and bottom edges of the frame. The vertical lines represent the columns.



PANEL



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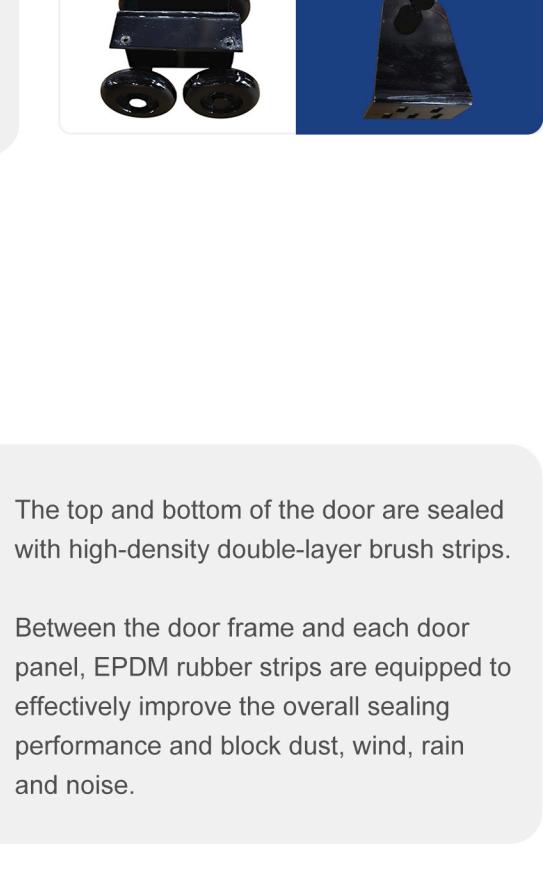
on the track, effectively reducing resistance and noise.



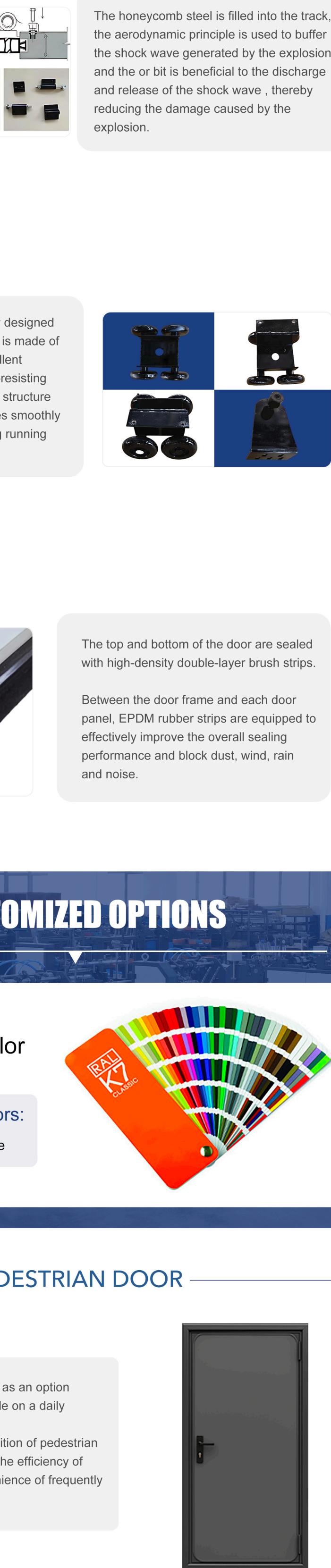
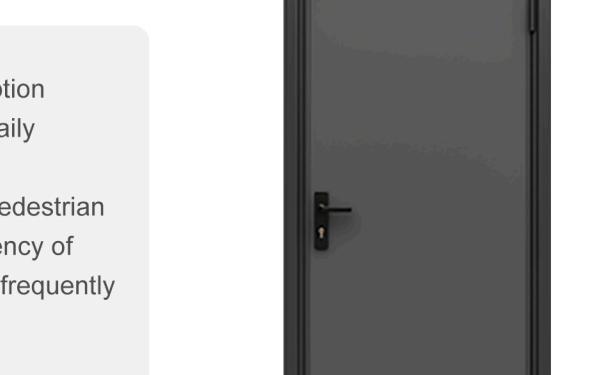
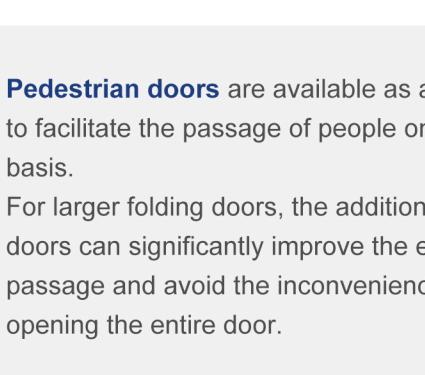
SEALS

A white, rectangular, padded envelope or folder, likely made of a thick, flexible material. It has a slightly irregular shape with a rounded top right corner and a small tear or hole on the left side. It is resting on a dark, textured surface.

A close-up photograph showing the black plastic base and the metal frame of the vacuum cleaner. The base is a dark, textured plastic, and the frame is a polished metal, likely stainless steel, with a visible seam and a small rectangular component at the bottom corner.



1



of the interior by external perspective, in the sense of transparency and space.