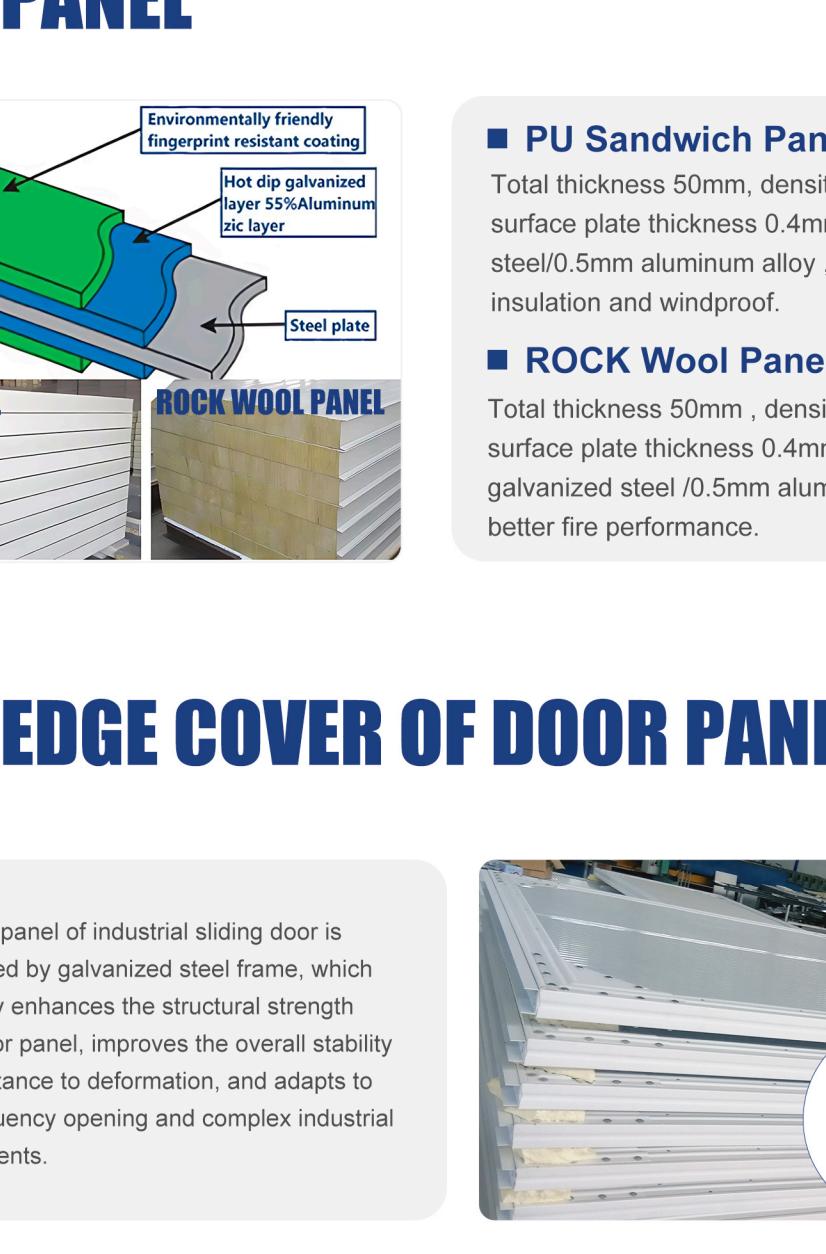




A schematic diagram of a double-slit interference experiment. It features two vertical slits labeled 'S1' and 'S2' positioned side-by-side. From behind the slits, two light rays travel towards the right, representing the paths of particles passing through the slits. These rays converge at a point on the right, where they are labeled with the symbol '≡', indicating they have interacted to form an interference pattern.



the plate reinforcement



A close-up photograph of a dark, textured metal surface. A circular inset in the center shows a polished, reflective area, likely a mirror or polished metal plate, which is the subject of the image.



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