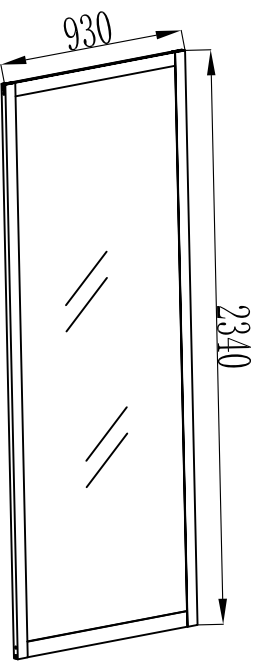
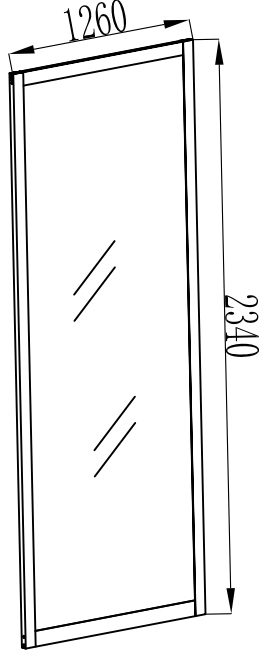
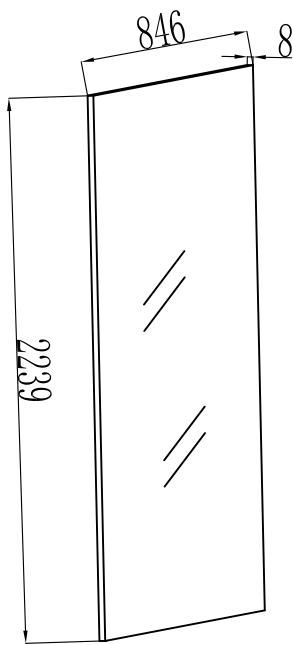
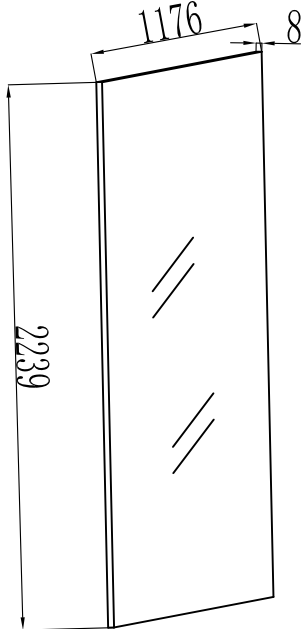


Specification of 9610 glass sliding door

glass with frame for 3m side	glass with frame for 4m side
 <p>A technical drawing of a glass sliding door with a frame. The width of the frame is labeled as 930 and the height as 2340. The glass is represented by two parallel lines with diagonal hatching. The drawing is shown at a slight angle.</p>	 <p>A technical drawing of a glass sliding door with a frame. The width of the frame is labeled as 1260 and the height as 2340. The glass is represented by two parallel lines with diagonal hatching. The drawing is shown at a slight angle.</p>

glass for 3m side	glass for 4m side
 <p>A technical drawing of a glass panel without a frame. The width is labeled as 846 and the height as 2239. A small dimension of 8 is indicated at the top right corner. The glass is represented by two parallel lines with diagonal hatching. The drawing is shown at a slight angle.</p>	 <p>A technical drawing of a glass panel without a frame. The width is labeled as 1176 and the height as 2239. A small dimension of 8 is indicated at the top right corner. The glass is represented by two parallel lines with diagonal hatching. The drawing is shown at a slight angle.</p>