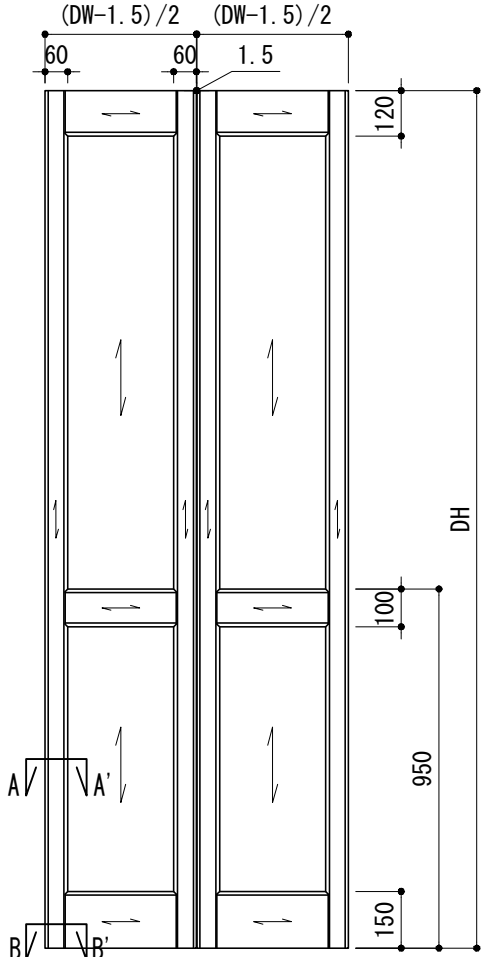
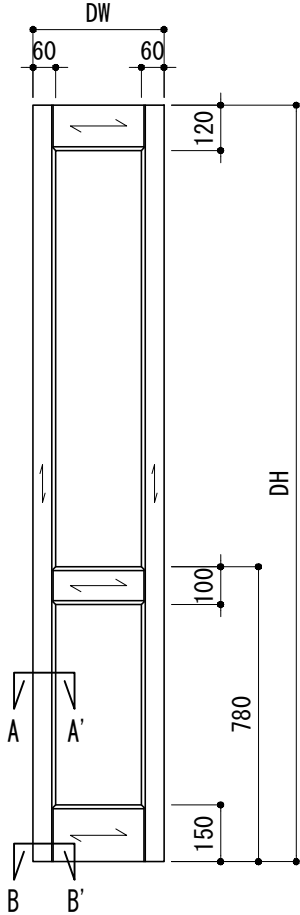


収納折戸	物入両開		
 <p>Technical drawing of a storage folding door (収納折戸) showing dimensions and components. The drawing includes a top view and a side view. The top view shows a rectangular frame with dimensions: (DW-1.5)/2, 60, 1.5, 120, 100, 950, and DH. The side view shows a vertical frame with dimensions: 60, 60, 120, 100, 780, 150, and DH. The drawing also includes labels A, A', B, and B' indicating specific components or points of interest.</p>	 <p>Technical drawing of a sliding door (物入両開) showing dimensions and components. The drawing includes a top view and a side view. The top view shows a rectangular frame with dimensions: DW, 60, 60, 120, 100, 780, and 150. The side view shows a vertical frame with dimensions: 60, 60, 120, 100, 780, 150, and DH. The drawing also includes labels A, A', B, and B' indicating specific components or points of interest.</p>		