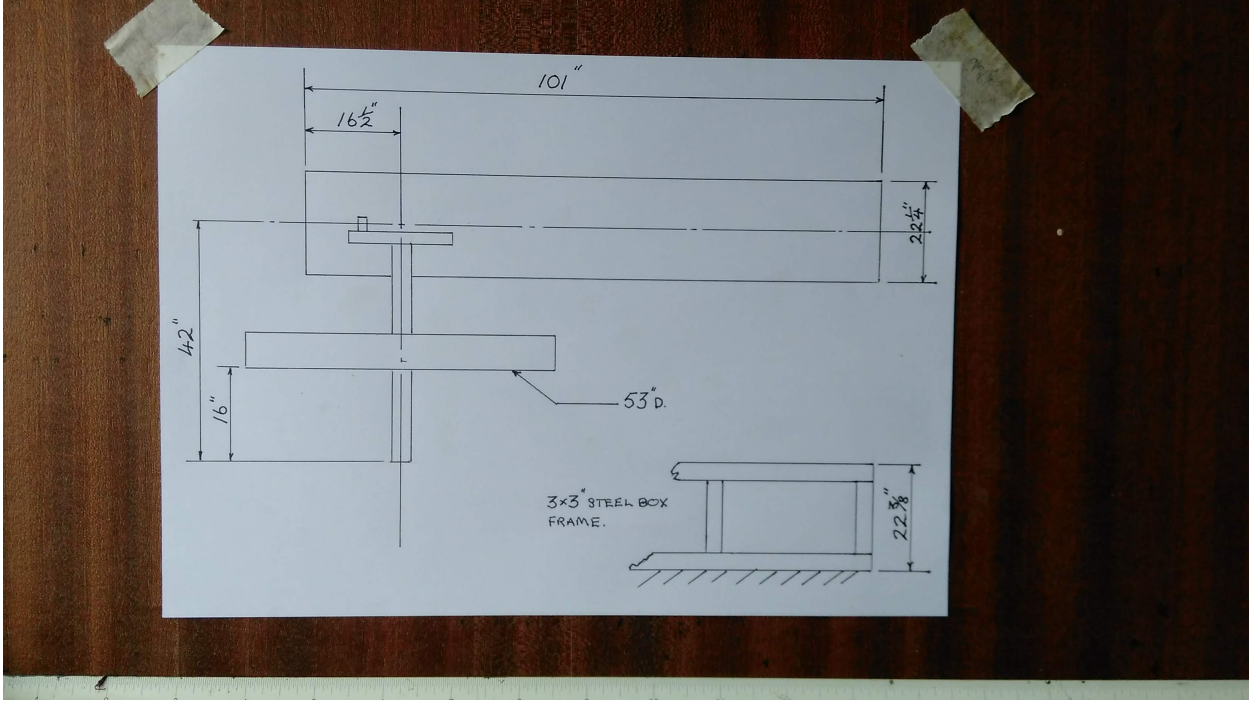



Images

Objectid	1,114,748
Description	
Image	 <p>A hand-drawn technical drawing on a piece of paper, taped to a dark wooden surface. The drawing shows a side view of a steel box frame assembly. The main horizontal dimension is 101 inches. A vertical dimension on the left is 42 inches, with a sub-dimension of 16 inches below it. A horizontal dimension from the left edge to the center of a vertical member is 16 1/2 inches. A vertical dimension on the right side is 22 3/4 inches. A label '53 D.' points to a vertical member. A label '3x3 STEEL BOX FRAME.' points to a cross-section of the frame. A detail drawing on the right shows a cross-section of the frame with a vertical dimension of 22 3/8 inches. A ruler is visible at the bottom of the paper.</p>
Thumb	 <p>A small thumbnail image of the technical drawing shown in the main image.</p>