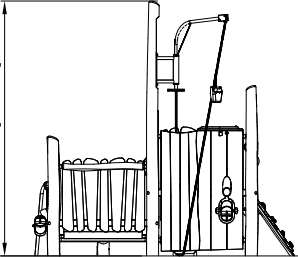


*5'-7" [169cm]

This technical drawing shows a mechanical device in a retracted state. It features a vertical frame with a central shaft and a handle on the left. A horizontal bar is positioned across the middle, and a long, thin rod extends from the top of the frame to the right. A dimension line on the right side indicates a height of 5 feet 7 inches, which is equivalent to 169 centimeters.



**11'-1" [337cm]

This technical drawing shows the same mechanical device in an extended state. The horizontal bar has moved downwards, and the long rod is now angled downwards. A dimension line on the left side indicates a height of 11 feet 1 inch, which is equivalent to 337 centimeters. The drawing also shows a circular component on the right side of the frame.