

Technical drawing of the TV stand showing dimensions in mm. The stand has a main vertical pole with a diameter of $\varnothing 45$. The base is a square with side length 808 mm. The height of the pole is adjustable, with a maximum of 1740 mm. The distance between the poles is 840 mm. The distance from the pole to the mounting arm is 100~800 mm. The mounting arm is 150 mm wide and can tilt at $+5^\circ$ and -10° . The distance from the pole to the mounting arm is 100~600 mm. The distance from the pole to the base is 495/535/575 mm. The distance from the pole to the base is 230 mm. The distance from the pole to the base is 400 mm.