

Technical drawing of a tripod stand. The stand has a base plate with a width of  $4\frac{1}{2}"$  and a height of  $3\frac{3}{4}"$ . The legs are angled at  $5"$  from the vertical. The total height of the stand is  $25"-186"$ . The base plate is mounted on a  $27\frac{1}{2}"$  wide base. The base plate is secured with a  $10\frac{1}{2}"$  wide strap. The base plate is secured with a  $24\frac{3}{4}"$  wide strap.