

Technical drawing of a V-shaped metal part, likely a bracket or support. The drawing includes the following dimensions:

- Overall Width:** 75
- Overall Height:** 144.7
- Top Flange Thickness:** 2
- Top Flange Width:** 35
- Inner V-Shape Width:** 109.7
- Inner V-Shape Height:** 12
- Inner V-Shape Angle:** 1.5
- Inner V-Shape Thickness:** 2.5
- Inner V-Shape Width at Base:** 1.5
- Inner V-Shape Height at Base:** 1.5
- Inner V-Shape Thickness at Base:** 2
- Inner V-Shape Width at Base:** 1.5
- Inner V-Shape Height at Base:** 1.5
- Inner V-Shape Thickness at Base:** 2

AL. COVER PLATE
VERTICAL LOUVER