

Technical drawing of a mechanical part, showing front and side views with dimensions.

**Front View (Left):**

- Overall width: 24
- Overall height: 330
- The part features a central vertical section with a dashed centerline.
- There are four distinct horizontal sections, with the middle two showing a wavy profile.

**Side View (Right):**

- Overall width: 50
- Overall height: 150
- The top surface is flat with a width of 50.
- The front face has a width of 18 and a thickness of 8.
- The top edge is chamfered at a 45° angle.
- The central section has a diameter of  $\phi 24$ .
- The bottom edge is chamfered at a 32° angle.
- The bottom section is threaded, labeled M24x3-8g.

1.  $h^{14}_4, \frac{\#}{2}$ .  
2. Чертеж разработан для создания ОЭМ и выполнен согласно эскизу цеха КД-3.