

Technical drawing of a mechanical part, likely a base plate or bracket, showing top and side views with dimensions and features.

Top View Dimensions:

- Overall width: 230/229.5
- Overall height: 73
- Top edge features:
 - Four circular holes with diameter $\varnothing 27.5$ and spacing $l_{ado}=27$.
 - Two circular holes with diameter $\varnothing 19.5$ and spacing $l=20.6$.
 - Two circular holes with diameter $\varnothing 27.5$ and spacing $l_{ado}=27$.
 - Two circular holes with diameter $\varnothing 33.6$ and spacing $l=31.75$.
- Internal features:
 - Two circular holes with diameter $\varnothing 13$ and spacing $l=15$.
 - Two circular holes with diameter $\varnothing 30.3$ and spacing $l=29.4$.
 - A rectangular feature with width 94 and height 62.
 - Three circular holes with diameter $\varnothing 8$ and spacing $l=16$.

Side View Dimensions:

- Overall height: 70
- Overall width: 81.5
- Internal features:
 - A rectangular feature with width 50 and height 30.
 - Three circular holes with diameter $\varnothing 30.3$ and spacing $l=29.4$.
 - Three circular holes with diameter $\varnothing 8$ and spacing $l=16$.

Other Dimensions:

- Top edge spacing: 55, 55, 60
- Left edge spacing: 50, 79, 70, 45, 35
- Bottom edge spacing: 86.5, 26, 26

