



Відкрита універ

Non-directional dimension drawing "how the object's profile is made in AutoCAD":
The drawing shows a 2D profile of a mechanical part. The profile is defined by a series of points connected by straight lines. The points are labeled with their coordinates in the format (x, y). The coordinates are: (0, 0), (10, 0), (10, 10), (20, 10), (20, 20), (30, 20), (30, 30), (40, 30), (40, 40), (50, 40), (50, 50), (60, 50), (60, 60), (70, 60), (70, 70), (80, 70), (80, 80), (90, 80), (90, 90), (100, 90), (100, 100), (0, 100). The drawing is a 2D representation of a 3D object, and it is used to illustrate the concept of non-directional dimensioning in AutoCAD.