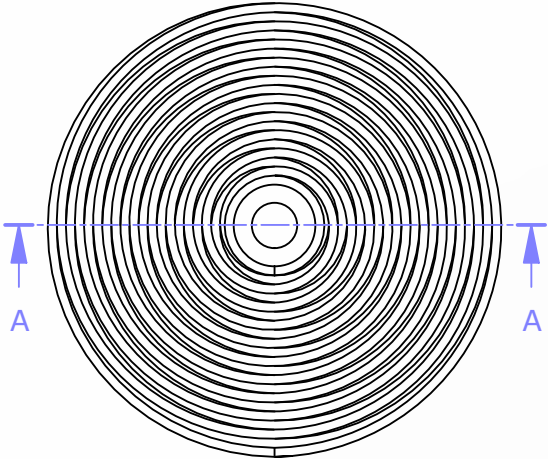
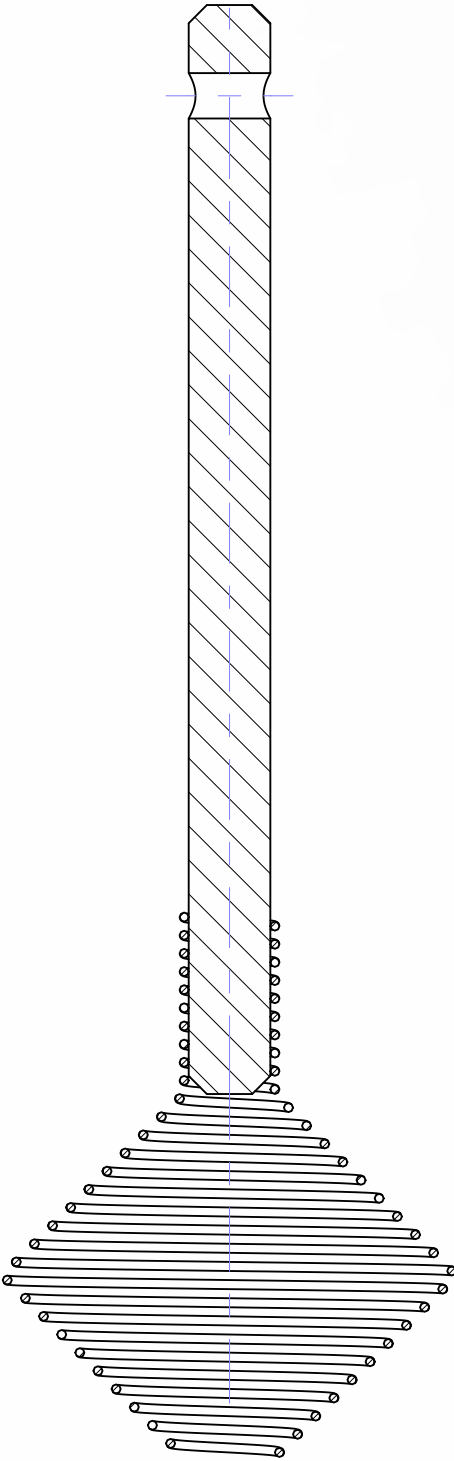




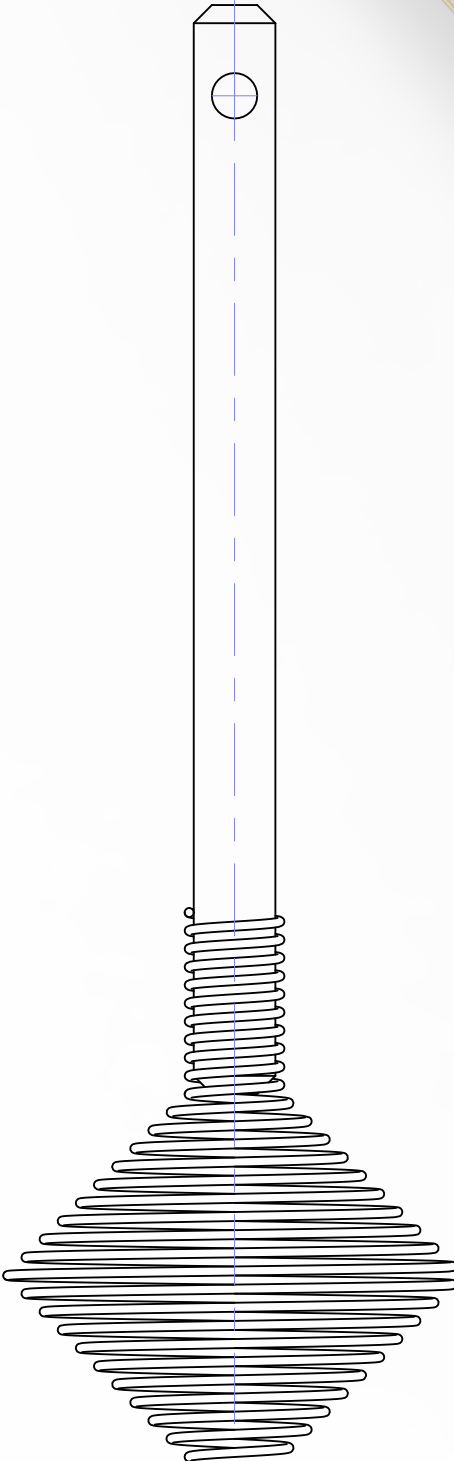
DRAWING TITLE:	WHISK
COURSE OR LEVEL:	HIGHER GRAPHIC COMMUNICATION
CHALLENGE VERSION :	V1_0320
SCALE:	NTS
NOTES:	HELIX ONE WAY, THEN ANOTHER...



Plan



Section A-A



Elevation



A diagram of a tapered bundle of 20 rods. The bundle is wider at the bottom and tapers to a narrower section at the top. The top section has a width of 5 units and a height of 2 units. The bottom section has a width of 25 units and a height of 20 units. The angle between the side of the bundle and the vertical axis is 45° . The angle between the side of the bundle and the horizontal axis is 90° .

Plan

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

Front View (Left):

- Overall height: 120
- Distance from top edge to center of hole: 10
- Hole diameter: $\varnothing 5$
- Top corners: 2 X 45° Chamfer

Side View (Right):

- Shows the profile of the part, including the chamfered top and bottom edges.
- Central section features a dashed line, indicating a hidden feature or internal structure.

End Elevation