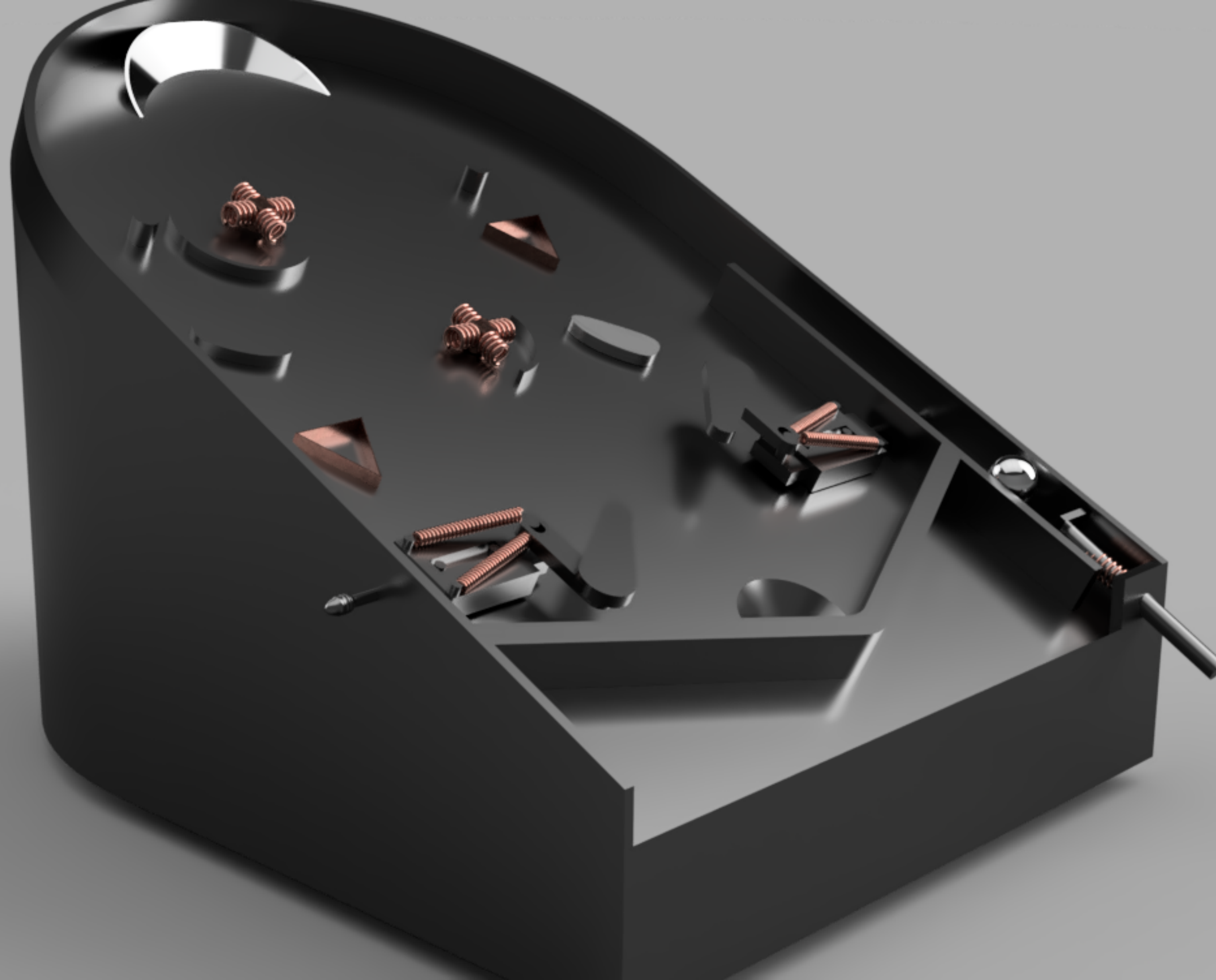
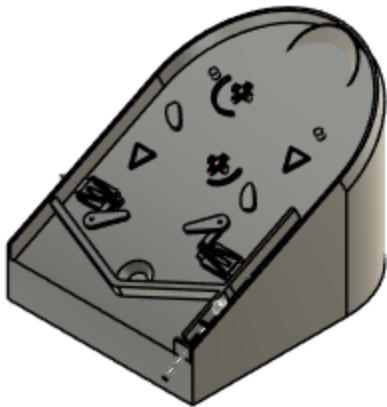
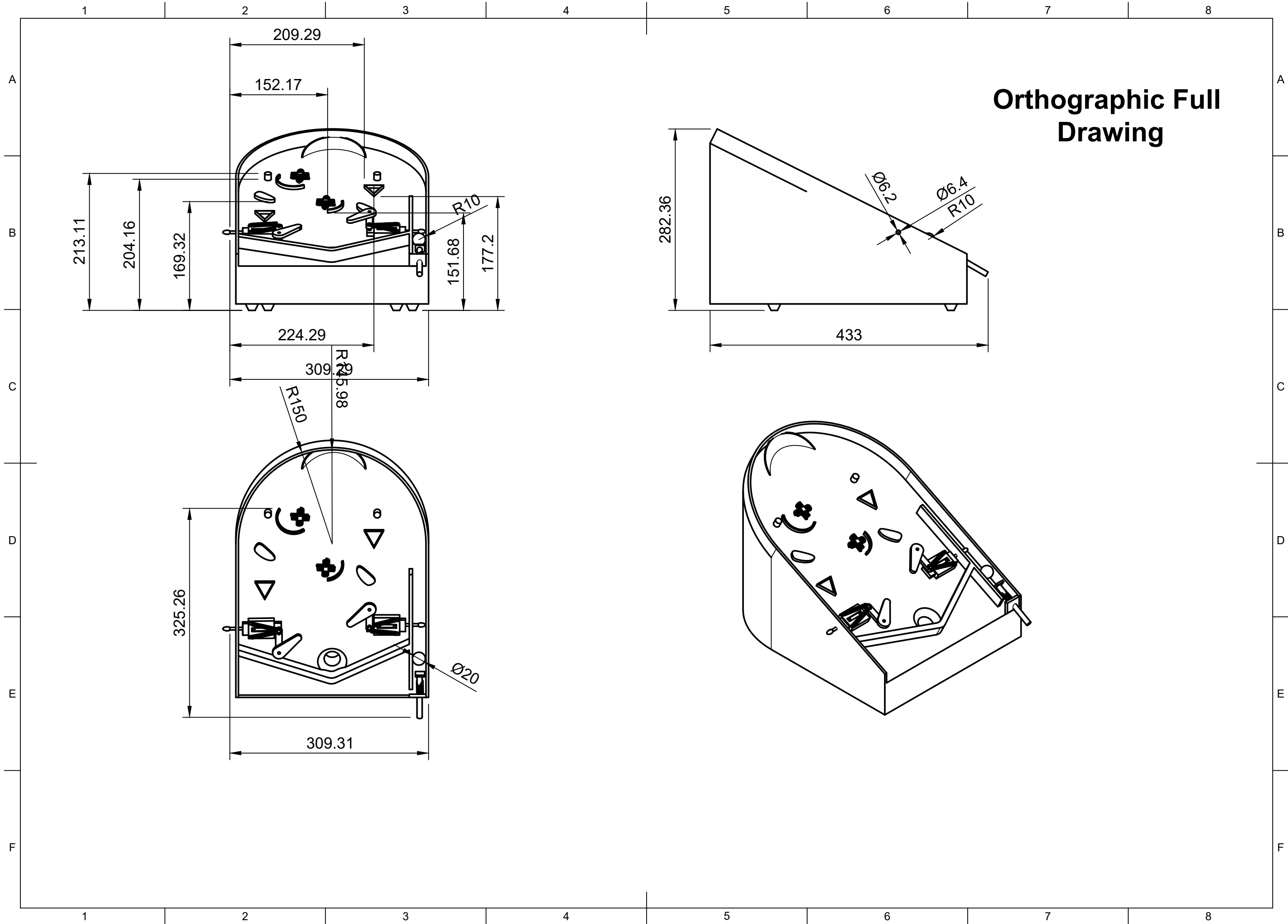
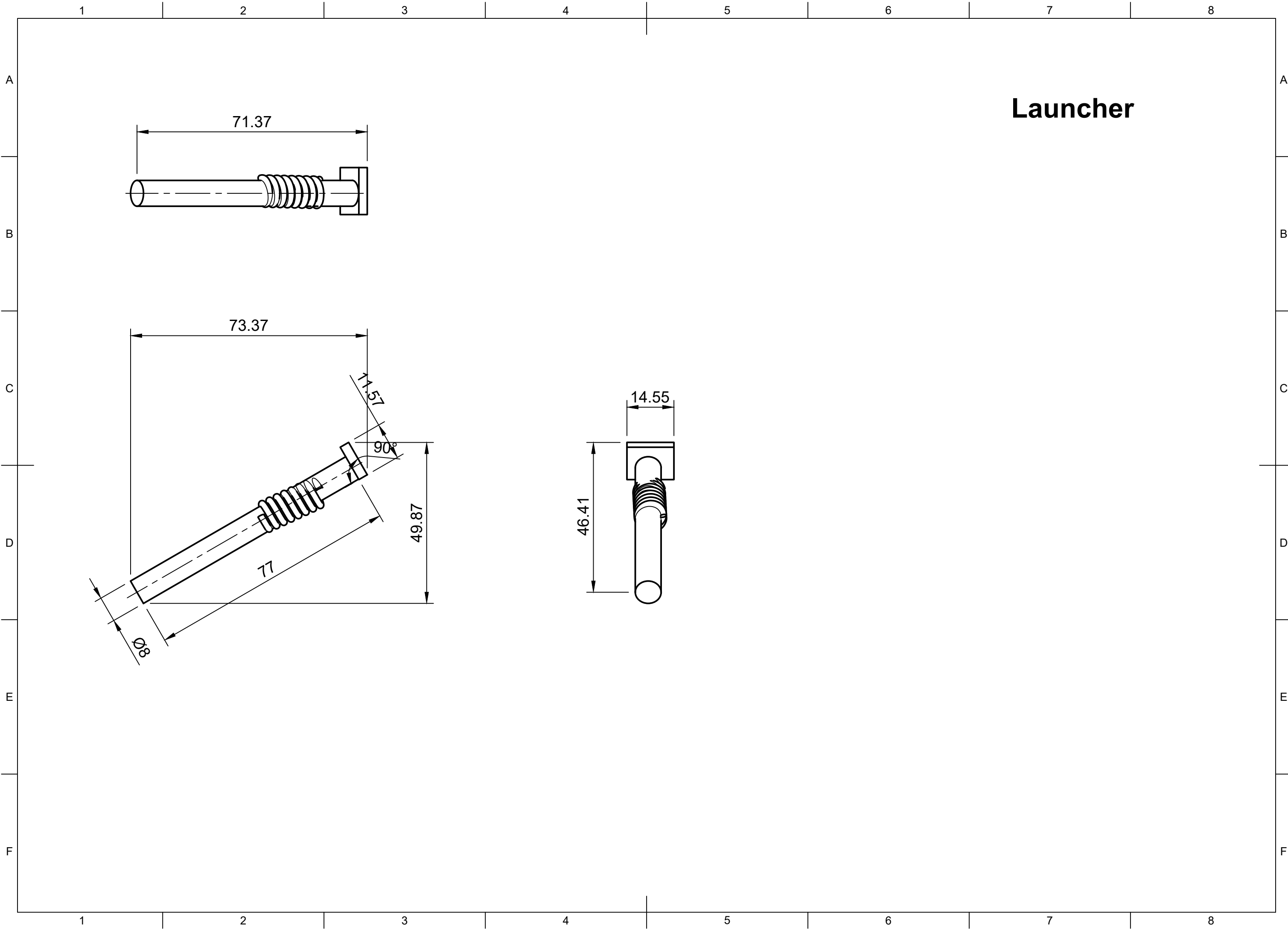


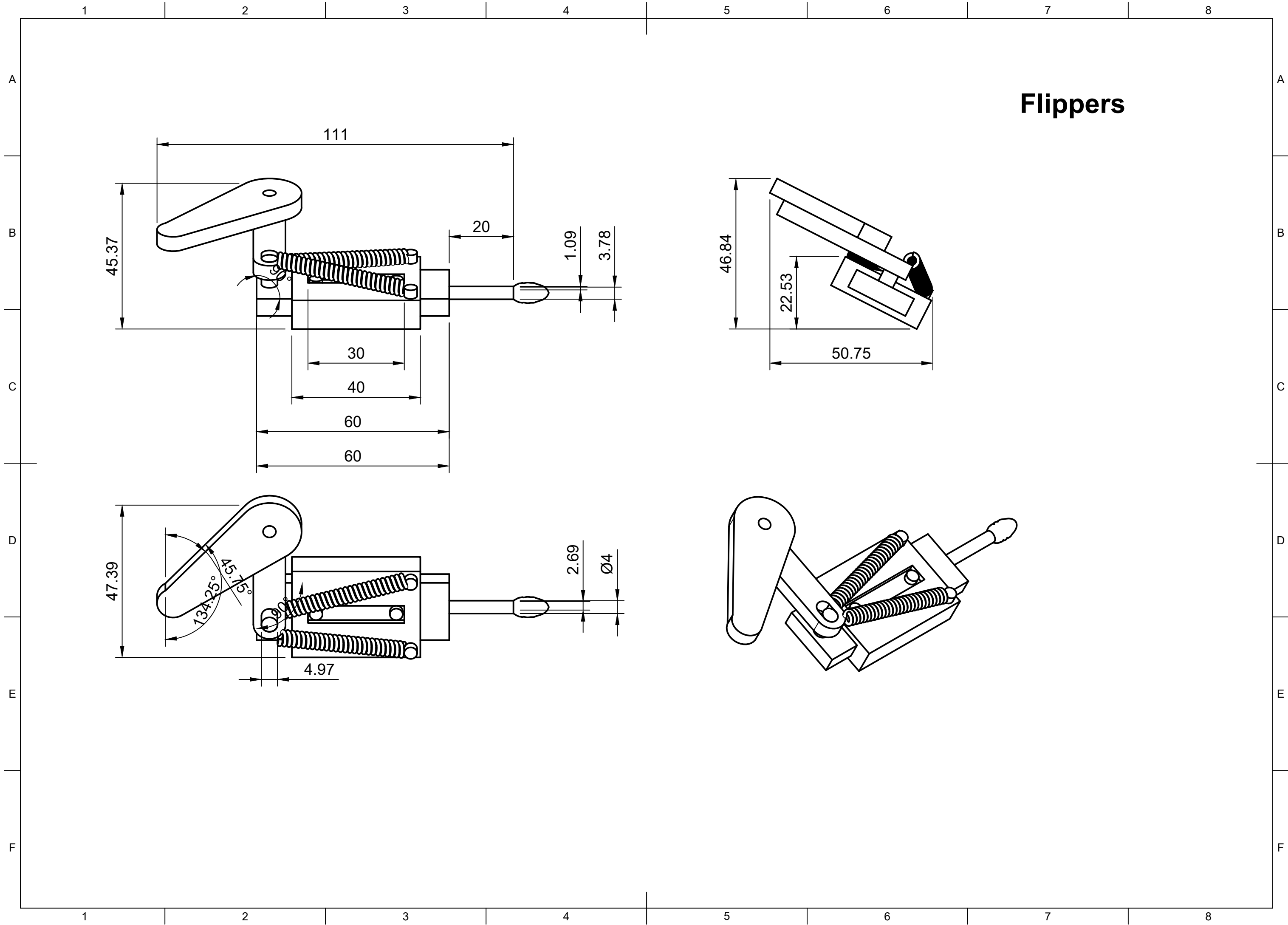
Render











Flippers(Without Springs)

Technical drawing showing three views of a flipper mechanism without springs. The drawing includes dimensions and angles.

Side View (Left): Shows a vertical flipper with a 90° angle at the bottom. The horizontal distance from the vertical reference line to the pivot point is 67.32.

Front View (Top): Shows a flipper with a 90° angle at the bottom and a 90° angle at the pivot. The horizontal distance from the vertical reference line to the pivot point is 44.92. The flipper has a rounded end with a radius of R10 and a small rectangular feature with a radius of R5.

Top View (Bottom): Shows a rectangular base with dimensions 20x6.2. A hole with a diameter of Ø4 is located at the center. The base is oriented at a 90° angle to the vertical reference line. The flipper is shown in a 180° position relative to the base.

