Cycle anti-theft detector: Design sketches and Solidworks model

Hand Drawn Sketches
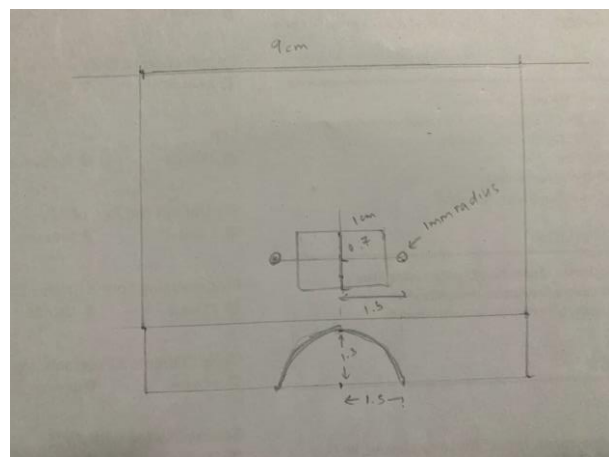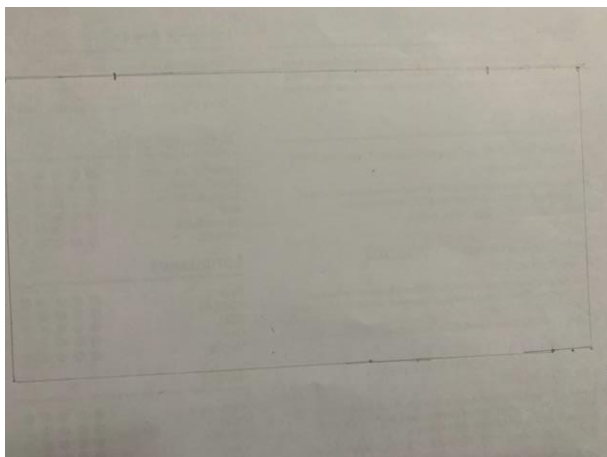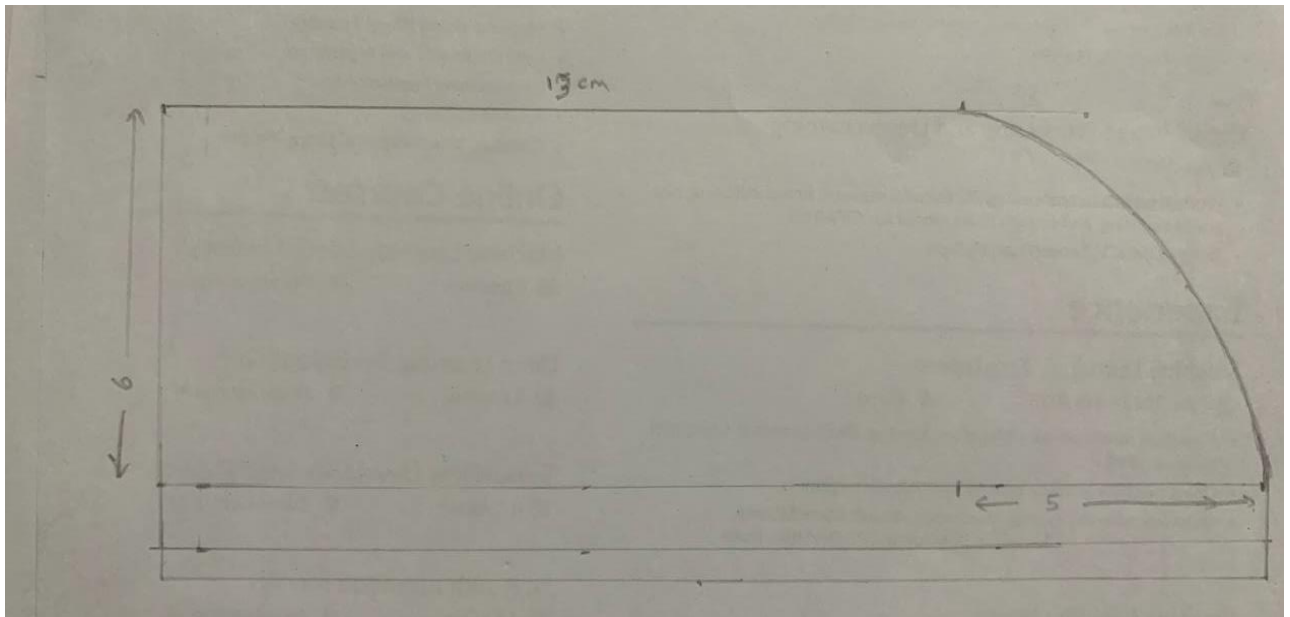
Solidwork CAD Design

Product Parts

Core & Cavity
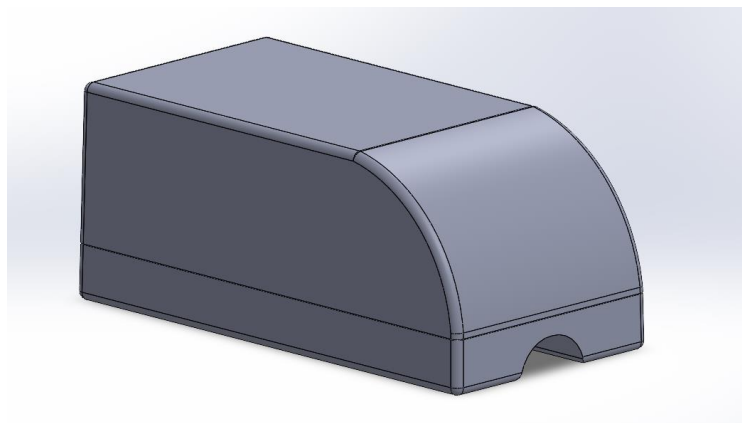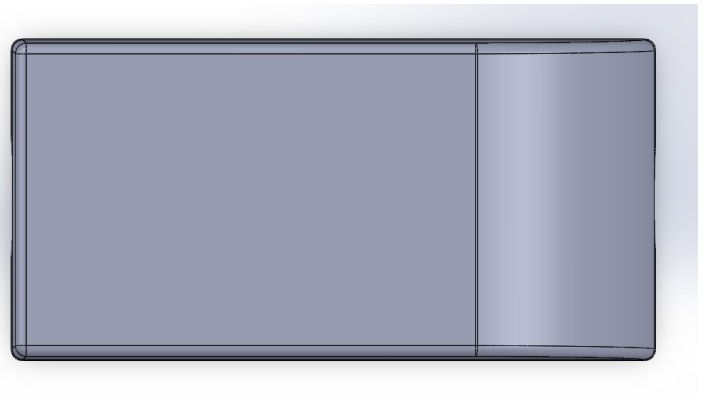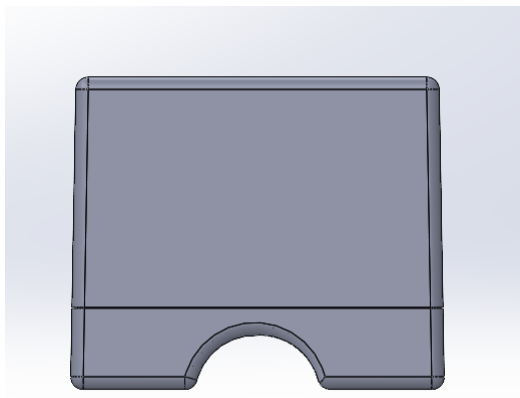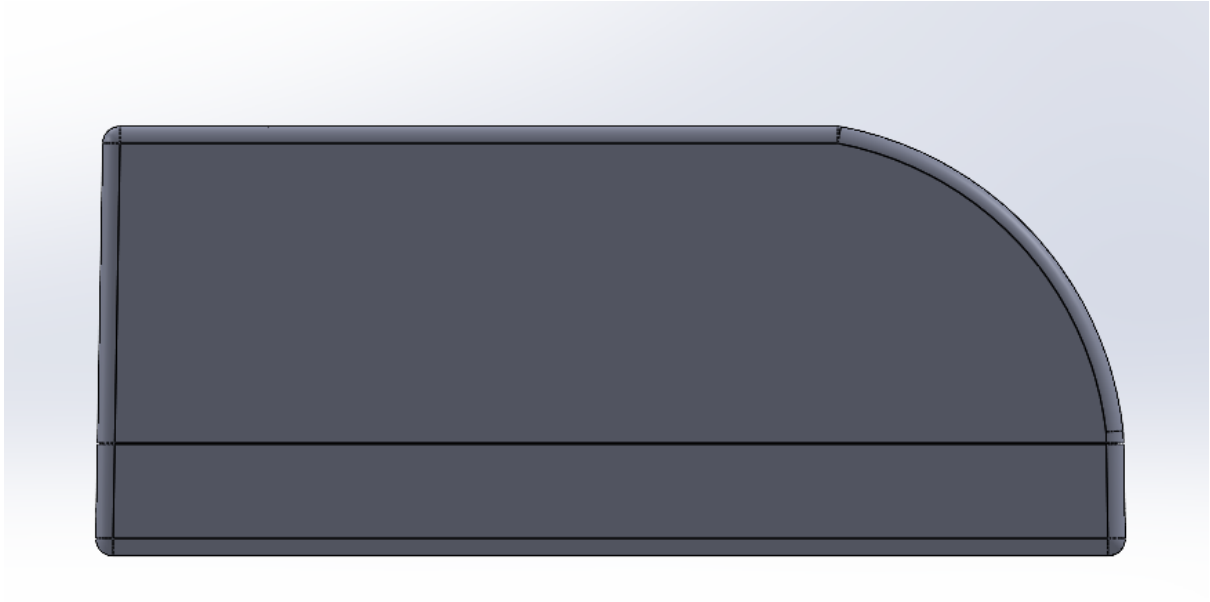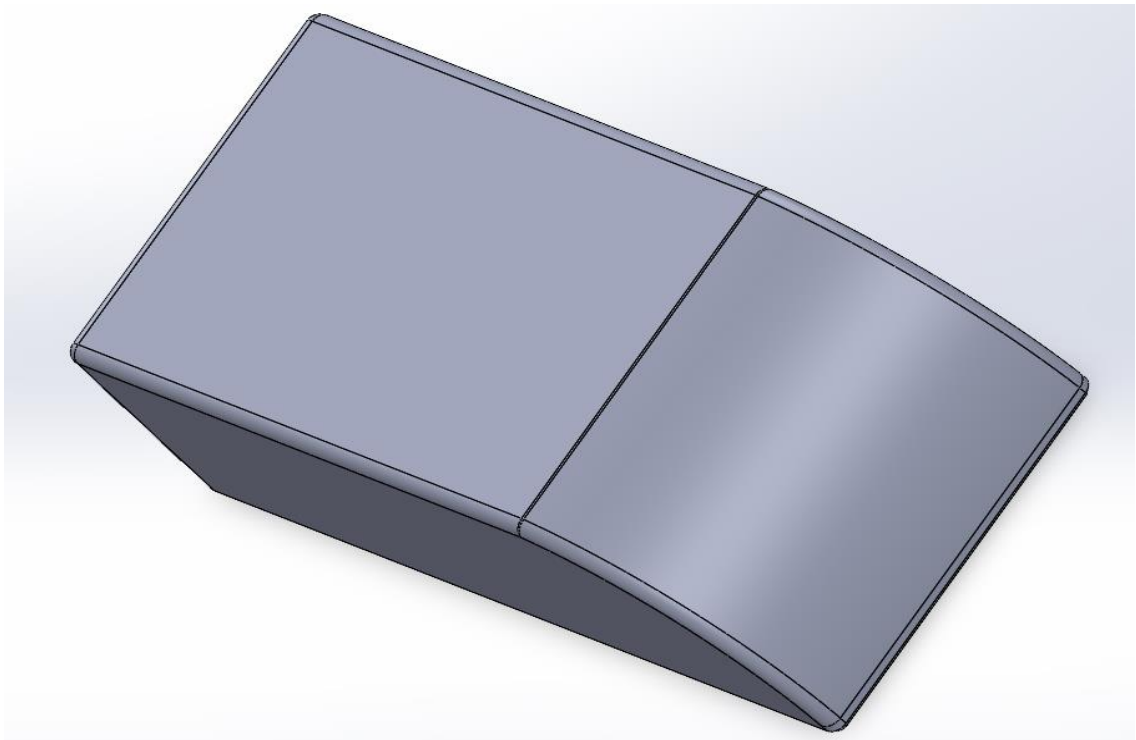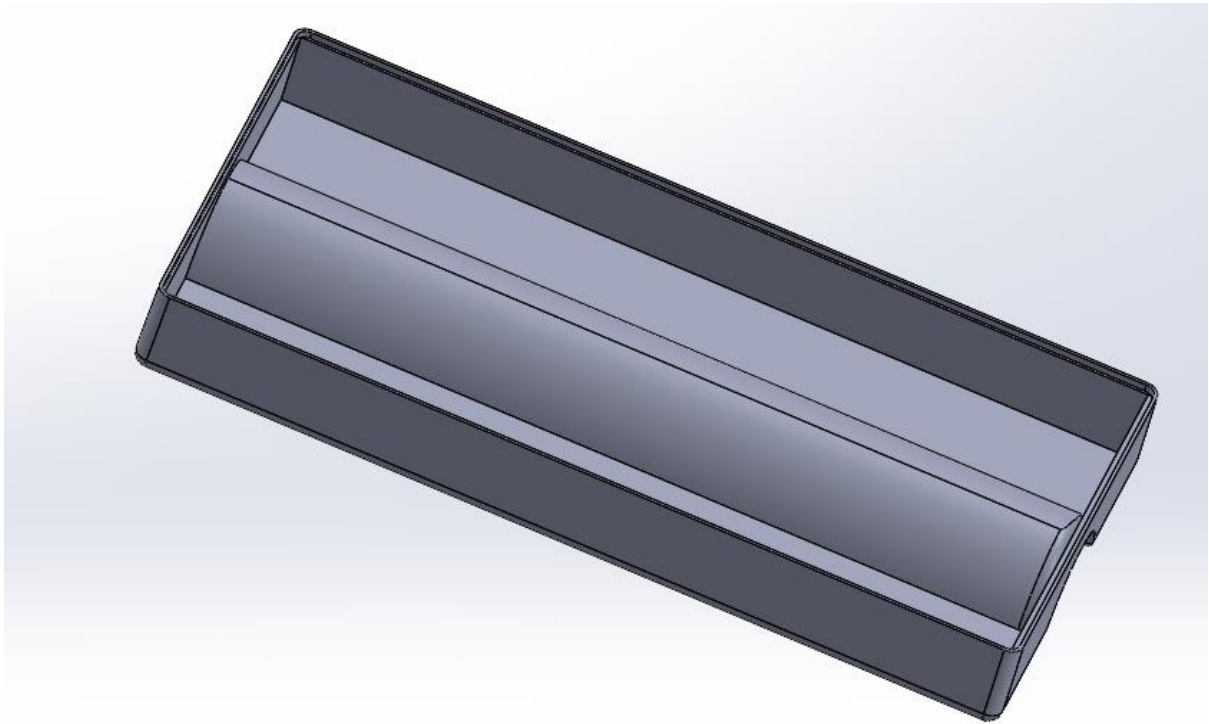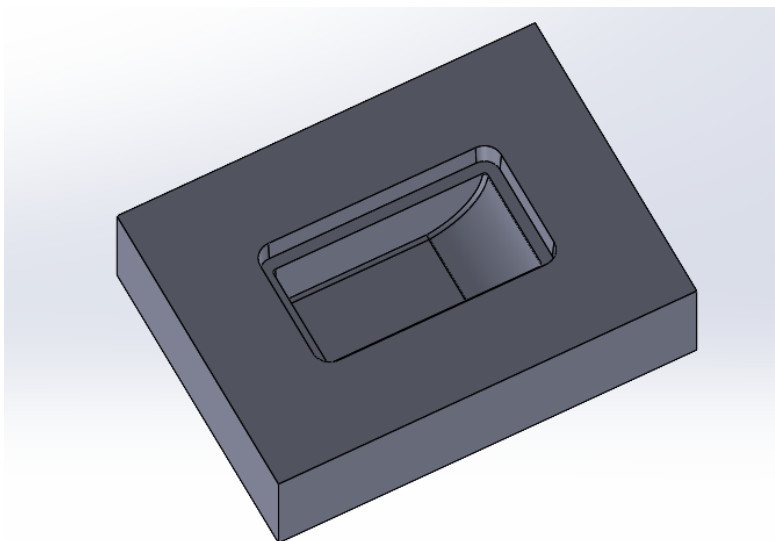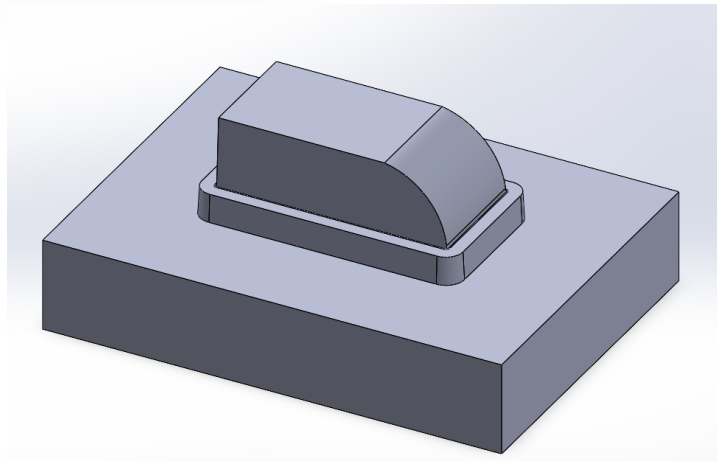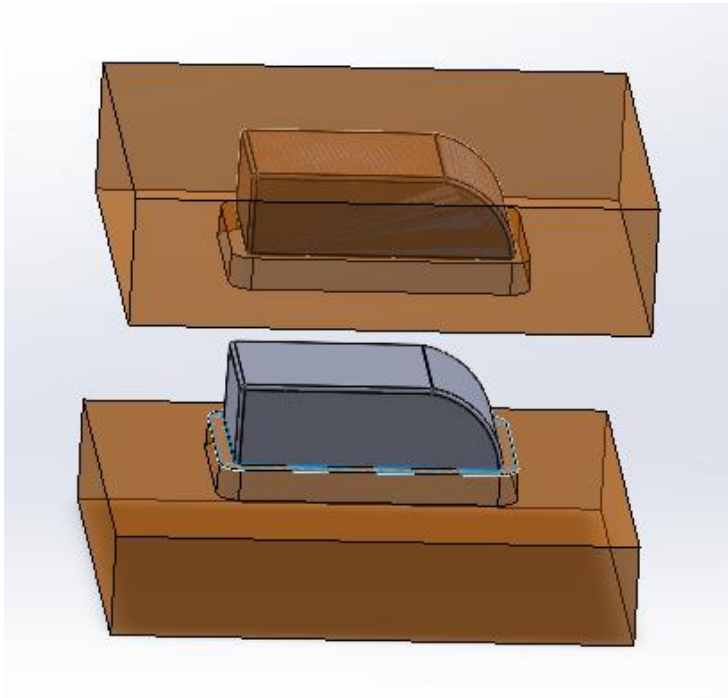
Model Tree

part new (Default<<Default>_Display State 1
- History
- Sensors
- Annotations
- Surface Bodies(1)
- Solid Bodies(2)
- Material <not specified>
- Front Plane
- Top Plane
- Right Plane
- Origin
- back view
- Surface-Extrude4
  - (-) Sketch4
- bottom view
- Boundary-Surface5
  - (-) side view
  - Sketch9
- Surface-Extrude6

- (-) side view
  - Sketch9
- Surface-Extrude6
  - (-) Sketch6
- Surface-Trim13
- Surface-Trim14
- Surface-Trim15
- Surface-Trim16
- Surface-Trim17
- Surface-Trim18
- Surface-Knit9
- Shell2
- Surface-Extrude7
  - (-) splitting sketch
- Fillet4
- Split4
- Lip&Groove2-Groove
- Lip&Groove2-Lip

core and cavity (Default<<D
- History
- Sensors
- Annotations
- Surface Bodies(3)
- Solid Bodies(3)
- Material <not specified>
- Front Plane
- Top Plane
- Right Plane
- Origin
- Stock-part new-1 -> (De
- Parting Line2
- Parting Surface1
- Plane1
- Tooling Split2
  - Sketch1
- Body-Move/Copy8

Drafting Analysis