

PARTS

IN DRAWING

Lasercut Clear Acrylic [6mm]:

> Front Piece (A)

Lasercut Softwood Ply [9mm]:

> Centre Piece (B)

Lasercut Softwood Plywood [3mm]:

> Back Piece (C)

Lasercut Softwood Plywood [6mm]:

> [x2] Flipper (D)

ADDITIONAL

> [x2] MiniServo 180 Servo Motors

> Arduino Uno Rev3

> [x2] M4 30mm Bolt

> [x2] M4 Nut

ASSEMBLY

> Cut parts A-D.

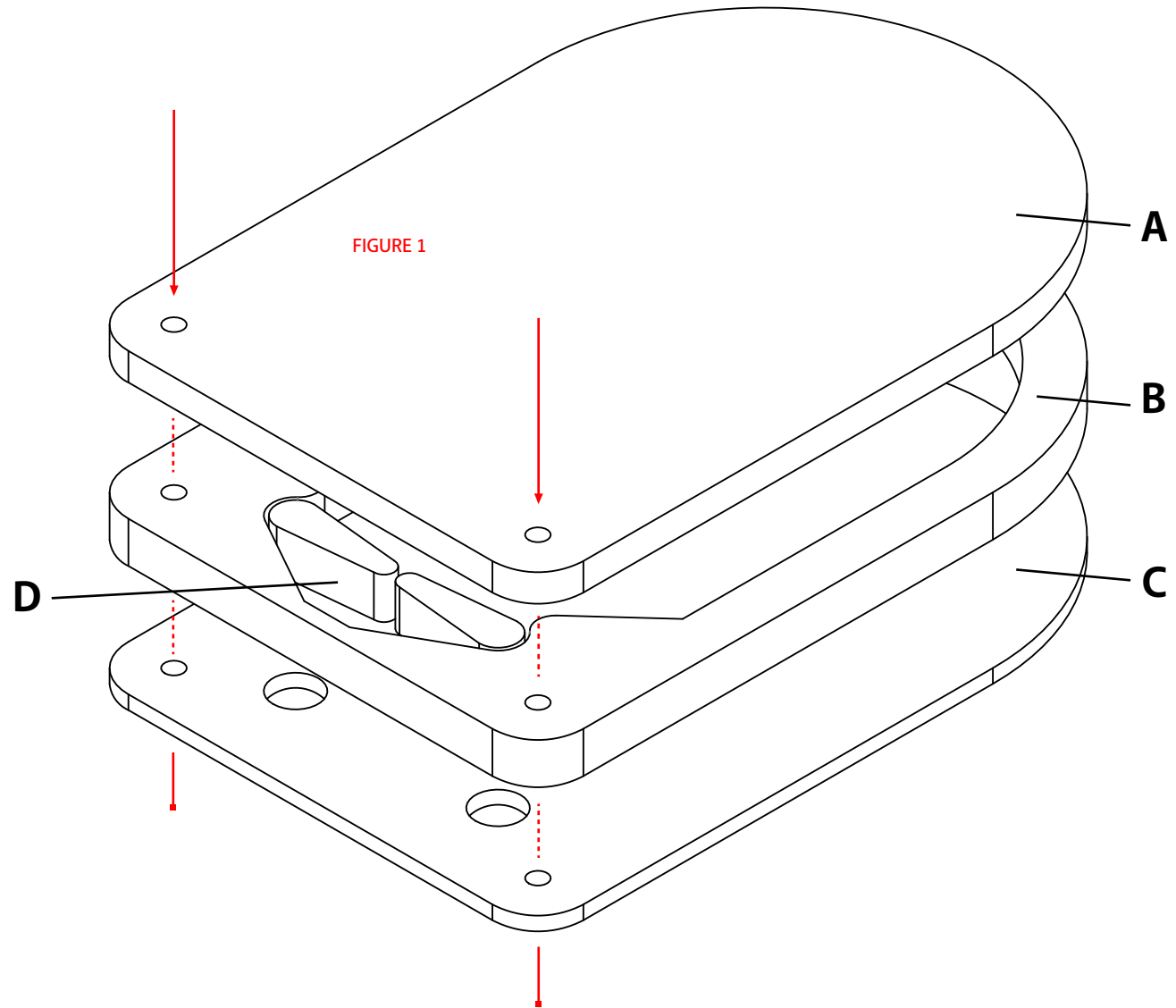
> Insert bolts as Figure 1 shows.

> Mount servos to back.

> Superglue flippers (D) to servo arms.

> Wire servos to arduino.

> Install & run softwares via Github.



EYEBROW CONTROLLED PINBALL

For arduino code & full instructions visit the
github repository:
www.github.com/josephlyons/ebc-pinball

part of the series:
eyebrow controlled (EBC) objects by joseph lyons.