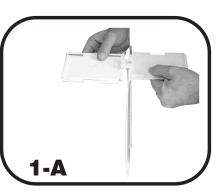


#### **ASSEMBLING PROCEDURE OF THE DAMPER**

#### Step 1

Join 2 Pcs. Of the extension (1-A) to the Flap & connect them together to one half of the Body Damper (1-B) in One side.



Pls. Note this Edge should be Outside

# Step 2

Join the 2 other Pcs. Of the extension, into the Flap & connect them together to the opposite side of the Body Damper.





### Step 3

Join the other Pcs. Of the Body Damper.



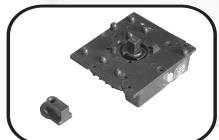


#### **ASSEMBLING THE P-3 DAMPER MOTOR** (included in the Opal Operation Kit)

### Step 1

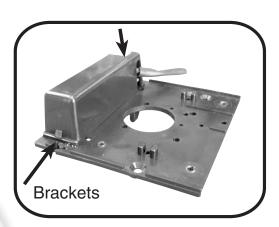
Remove the knob by using a screwdriver





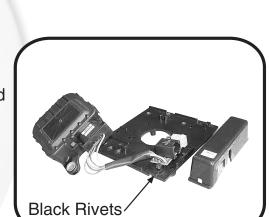
#### Step 3

Remove the Black Plastic housing of the electronic board, by pushing the Brackets in the 2 sides of the plastic housing.



## Step 4

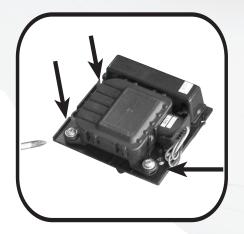
Remove the electronic card (carefully) from its rivets, by pushing it up with a screwdriver.

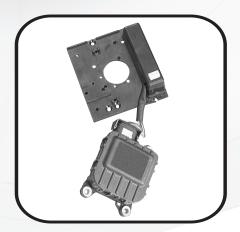




### Step 2

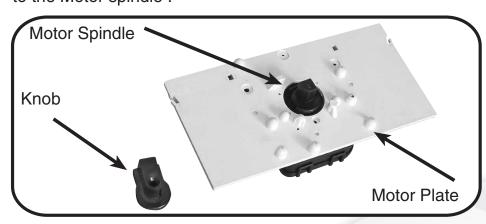
Remove the 3 screws that hold the Motor from its Black plastic plate.





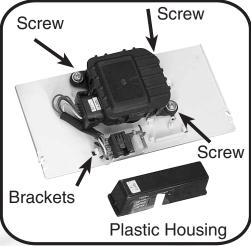
# Step 5

Put the Motor into the Motor Plate ( white ) hole & the Knob to the Motor spindle.



## Step 7

Put back the Black Plastic housing of the electronic board to its place between the 2 Brackets. Assemble the motor with the 3 screws.



Step 8
Insert The Motor Device and Make sure the Damper flap is in closed position.



Step 6

Overturned the Motor Plate and put back the electronic board on the the rivets on the Plat.

