## 3D Bee Model

## **Assembly Instructions**

NB To ensure the model stays in one piece after assembly it is advisable to use a tiny drop of superglue to lock pieces together.

Before glueing any parts make sure you are assembling the model correctly by making it up without glue first.

Each piece of this model is numbered for easy assembly.

The letters are the body parts and the numbers are the slots on the parts.

## To prevent parts from breaking, remove carefully.

- 1. Abdomen assembly A and parts A1 to A7.
  - a. Attach parts (A) to (A) as indicated on the laser- cut board.
- 2. Thorax assembly B, C1 to C4 & 10,12,14 & 16
  - a. Slide Binto slot 8 to main body A

## Ensure that wing clips face upwards to ensure the wings sit correctly

- i. Slide into slot 9 on B
- ii. Slide into slot on B
- iii. Slide into slot on B
- iv. Slide 4 into slot 15 on B
- b. Attach wings to thorax.
  - i. Attach 1 into slot 10 on 3
  - ii. Attach 12 into slot 12 on 22
  - iii. Attach 13 into slot 16 on 33
  - iv. Attach 14 into slot 14 on 24
- 3. Leg assembly E, f1 to f2
  - a. Slide E into slot 17 on A
    - i. Attach 11 into slot 19 on 12 sets
    - ii. Attach [2] into slot 18 on [3] -2 sets
    - iii. Attach [3] into slot 20 on [3] -2 sets
- 4. Head assembly-G,H1&H2
  - a. Insert Ginto slot 21 on A
  - b. Slide 11 & 12 into slot 22 on G



