ROCKET ASSEMBLY

1. Armor up the body tube. Make sure the body tube is aligned with the body block.
2. Insert the engine block into the body tube. Make sure the engine block is flush with the body tube.
3. Assemble the engine block and body tube to the engine box. Make sure the engine block is secure.
4. Insert the body tube into the fuselage. Make sure the body tube is flush with the fuselage.
5. Assemble the fuselage to the engine box. Make sure the fuselage is secure.
6. Insert the control stick into the fuselage. Make sure the control stick is flush with the fuselage.
7. Assemble the control stick to the fuselage. Make sure the control stick is secure.
8. Insert the rocket cells into the body tube. Make sure the rocket cells are flush with the body tube.
9. Assemble the rocket cells to the body tube. Make sure the rocket cells are secure.
10. Insert the body tube into the launch tube. Make sure the body tube is flush with the launch tube.
11. Assemble the body tube to the launch tube. Make sure the body tube is secure.
12. Insert the launch tube into the Launch Pad. Make sure the launch tube is flush with the Launch Pad.
13. Assemble the launch tube to the Launch Pad. Make sure the launch tube is secure.

FINISHING YOUR ROCKET

1. The end of the rocket is now complete.
2. Let the Cement dry for the recommended time.
3. Insert the rocket into the launch tube. Make sure the rocket is flush with the launch tube.
4. Assemble the rocket to the launch tube. Make sure the rocket is secure.
5. Insert the launch tube into the Launch Pad. Make sure the launch tube is flush with the Launch Pad.
6. Assemble the launch tube to the Launch Pad. Make sure the launch tube is secure.
7. Insert the rocket into the launch tube. Make sure the rocket is flush with the launch tube.
8. Assemble the rocket to the launch tube. Make sure the rocket is secure.
9. Insert the launch tube into the Launch Pad. Make sure the launch tube is flush with the Launch Pad.
10. Assemble the launch tube to the Launch Pad. Make sure the launch tube is secure.

CORRECT USE OF STABILE

Always observe the following guidelines:
1. The rocket should be launched from a flat, stable surface.
2. The rocket should be launched from a height of at least 1.5 meters above the ground.
3. The rocket should be launched from a distance of at least 10 meters from any other person or object.
4. The rocket should be launched from a location where there is no risk of fire or explosion.
5. The rocket should be launched from a location where there is no risk of injury to any person.