

## BLACK RANT X

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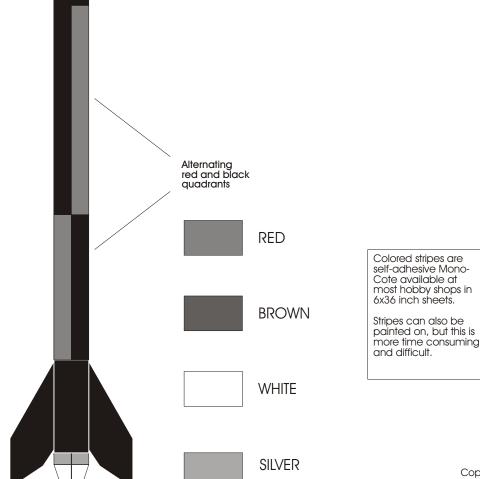
## **Important notice!**

The Center of Pressure (CP) of this rocket is 77 inches from the tip of the nose cone. After finishing your rocket, permanently mark the Center of Pressure on the airframe.

After loading the rocket with a motor, make sure that the Center of Gravity (balancing point) is forward of the Center of Pressure mark by at least 4 inches. The center of gravity can be moved forward by adding weight to the nose cone.

Minimum motor requirerment for this rocket is an "H" motor with a minumum 180 average newtons of thrust (H-180).

It is impossible to test every rocket with every motor configuration. Therefore, if you are unsure about motor selection for any rocket, consult the motor manufacturer.



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