

40 YEARS OF HIGH POWER

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This kit requires CA Glue for assembly. Bob Smith Thick CA shown - not included.



Glue body tube to base.



Sand centering rings to fit spacer tube. Motor tube should protrude from spacer tube. As well when test fit, protrude from base for motor retention. Glue motor mount in spacer tube.



Add decal to base. Trim launch lug hole.



Insert assembly from top. Align launch lug holes. Glue top plate in place.



Scan for product details





29mm - 1/4" launch rod



Insert shock cord through ring with slot. Feed shock cord end through sewn loop, pull tight. Glue rings on motor tube. Motor block included - use if desired.



Slide fire blanket onto shock cord. Attach recovery. Add decal to top plate. Add decal to body tube.

LAUNCH

- The motor delay needs to be short, 4 seconds or less.
- Friction fit the motor with masking tape
- so motor won't pop out at ejection.
 Fold parachute in quarters and zig zag
 shroud lines inside rolling them up like a
- Install recovery wadding or included fire blanket. Shove burrito down the Alien's throat, it can hang out slightly.

For product support, please email us at support@locprecision.com

