

ULA Rocket Launch Resources

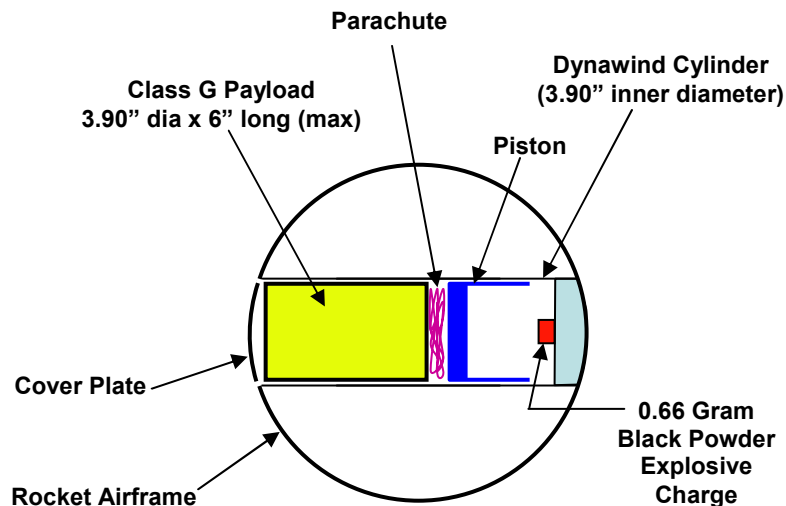
Vendors that sell parts that could be used to build rocket or payloads. You are not limited to these sources, but they are a good place to start.

Misc rocketry components: <http://www.giantleaprocketry.com/hpdefault.asp>
Misc rocketry components: <https://blastzone.com/pml/>
Misc rocketry components: <https://blastzone.com/performancehobbies/store.asp?groupid=21402114310527>
Misc parts, fasteners, materials: <http://www.mcmaster.com/#>
Airborne Cameras: <http://www.boostervision.com/boostervision/default.asp>
Timers and Altimeters: <http://www.perfectflite.com/>
Parachutes: <http://topflightrecoveryllc.homestead.com/>
National Assn of Rocketry Website: <http://www.nar.org/>
Misc Electronics: <http://www.radioshack.com/home/index.jsp>
Misc Electronics: www.sparkfun.com

2009 Launch Video: <http://www.youtube.com/watch?v=AWAeLX7sevl>
2010 Launch Video: <http://www.youtube.com/watch?v=snhPbXGTWag>
2011 Launch Video: <http://www.youtube.com/watch?v=eawfOv-xApE>

http://www.ulalaunch.com/site/pages/Intern_RocketLaunch.shtml

DIMENSIONS



**Section View A-A
High School Payload
Installed in Rocket**