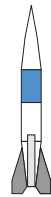
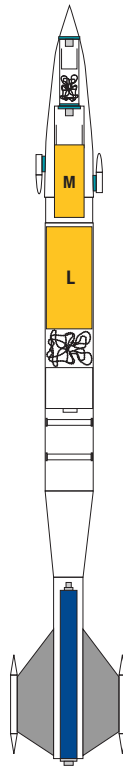


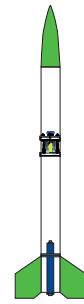
2011 Rocket/Payload Lineup



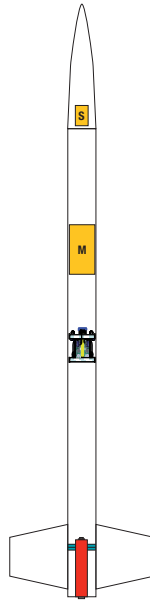
MX-774 Rocket (Bock)
4000 ft altitude
I Class Engine
No Payload



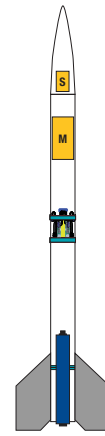
Stars "N" Stripes Rocket
200" tall
N Class Engine
5600 ft altitude
(1) Large Payload
(1) Medium Payload
Payload Provider:
Ball Intern Team 1
Payload Provider:
Ball Intern Team 2



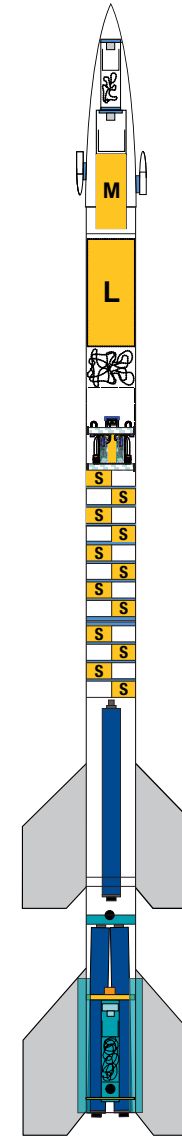
Cosmos Rocket (Torres)
I Class Engine
4000 ft altitude
No Payload



ICARUS Rocket (Dean)
L Class Engine
4000 ft altitude
(1) payload: 7.5" dia x 24" long
(1) payload: 3.9" dia x 12" long
Payload Provider:
Eaglecrest High School
Payload Provider:
ULA Intern



Reliant Robin Rocket (Underhill)
M Class Engine
10,000 ft altitude
(1) payload: 6" dia x 16" long
(1) payload: 3.9" dia x 9" long
Payload Provider:
Casa de la Esperanza
Payload Provider:
ULA Intern



Future Rocket
300" Tall
10,000 feet altitude
(1) large, (1) medium, (12) small payloads
Payload Provider: Ball Intern Team 3
Payload Provider: Ball Intern Team 4
Payload Provider: Arapahoe Ridge H.S.
Payload Provider: STEM Academy
Payload Provider: Englewood H.S.



Scale Reference: 6' man

Payload Provider: Bollman Tech Ed Ctr
Payload Provider: Alamosa H.S.
Payload Provider: Wasson H.S.
Payload Provider: Wasson H.S.
Payload Provider: Fredrick H.S.
Payload Provider: Eaglecrest H.S.
Payload Provider: Mapleton E.C. H.S.
Payload Provider: Harlingen H.S.