



One rocket is under the platform and the crab will sit on top of the platform. The platform is mounted to a swivel tee underneath. When the crab is removed, the platform pivots, releasing the rocket. The rocket is attached to the rope by a small binder clip. On the nose of the rocket is a small zip tie piece taped to the top of the rocket. The binder clip attaches to the zip tie. Teams just remove the binder clip in order to launch the rocket

The second rocket is attached to a rope. The rope is on the PVC pipe on the front of the structure. Teams will need to slide the rope off of the PVC. The rocket will float to the surface for retrieval.



The third rocket is attached to the back of the structure by a rope. The rope will hang from a screw on the back. When teams push the plate, though the front wall, the plate will rotate up, releasing the rocket, which will float to the surface.