

Orbital Reef Version 10.25



The Orbital Reef is a proposed low Earth orbit (LEO) space station being designed by Blue Origin and Sierra Nevada Corporation's Sierra Space for commercial space activities and space tourism uses. Assembled model

Thanks to Francis Drake

Keys

- G Radiator deploy
- 1 Deploys Mast
- 6 Deploys Array
- 5 Folds Array
- 2 Rotates Array
- Shift 3 Solar track
- Shift 4 Radiator track

Scenarios	Description
OrbitalReef 2030 and Delta Glider	Orbit at 500KM. Delta Glider approaching
OrbitalReef 2030 and Dragon	Orbit at 500KM. Dragon approaching. Will need the Dragon add on
OrbitalReef 2030 free flying	Orbit at 500KM. No other vessels

Docking Port Locations

