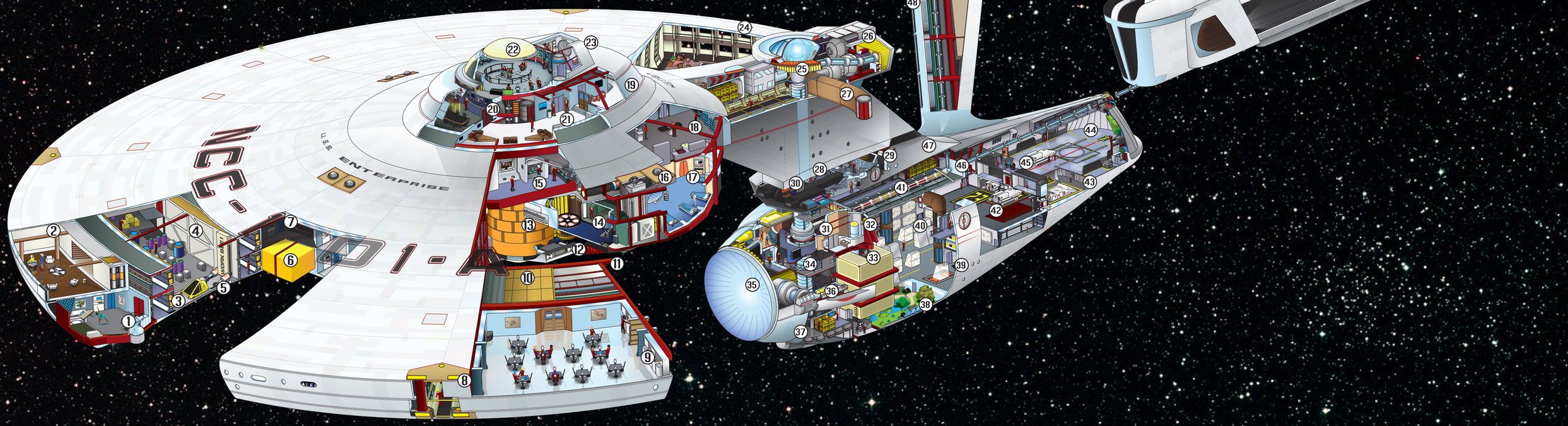




1. Junior Officers Berth
2. Forward Observation Room
3. Corridor
4. Saucer Cargo Hold
5. Work Bee
6. Water Tank
7. Enlisted Berth
8. RCS Control Room
9. Mess Hall One
10. Armor and Radiation shielding
11. Air Ducting
12. Transporter Transceiver
13. Computer Core
14. Transporter Room Two
15. Computer Library Access
16. Phaser Turret
17. Sick Bay Recovery Wing
18. Science Lab One
19. Officers' Lounge
20. VIP Meeting and Dinning Room
21. Lounge
22. Main Bridge
23. Deck One Airlock
24. Rec Deck
25. Deflection Crystal
26. Impulse Engine
27. Turbo Lift
28. Torpedo Bay
29. Airlock
30. Torpedo Launcher
31. Main Engineering
32. Deuterium Conduit
33. Matter Tank
34. Warp Core
35. Navigational Deflector
36. Long Range Sensors
37. Anti-Matter Tanks
38. Botanical Garden
39. Cargo Transporter
40. Main Cargo Hold
41. Warp Plasma EPS
42. Shuttle Craft Lifts
43. Shuttle Craft Maintenance
44. Main Shuttle Bay
45. Shuttle Control
46. Warp Plasma Splitter
47. Emergency Batteries
48. Emergency Vent Intake
49. Emergency Plasma Vent
50. Bussard Collector
51. Matter Compressor
52. Stellar Gas Storage
53. Warp Plasma Injectors
54. Plasma Return Feed
55. Warp Plasma
56. Warp Coil
57. Warp Field Emitter
58. Off Axis Field Controller
59. Sub-Space Restoration Coil
60. RCS and Nacelle Fusion Reactors

U.S.S. Enterprise NCC-1701-A
Launched 2286
Captain James T. Kirk
Length: 304.8 Meters
Overall Beam: 141.7 Meters
Overall Draft: 71.3 Meters
Decks: 21
Crew Complement: 450
Defenses: Energy Shields, Phasers, and Photon Torpedoes

Max Impulse Speed: .90c
Max Warp Speed: 7.9

Embarked Small Craft
5 Type 4 Shuttlecraft
2 Long Range Warp Shuttles
10 Work Bees

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