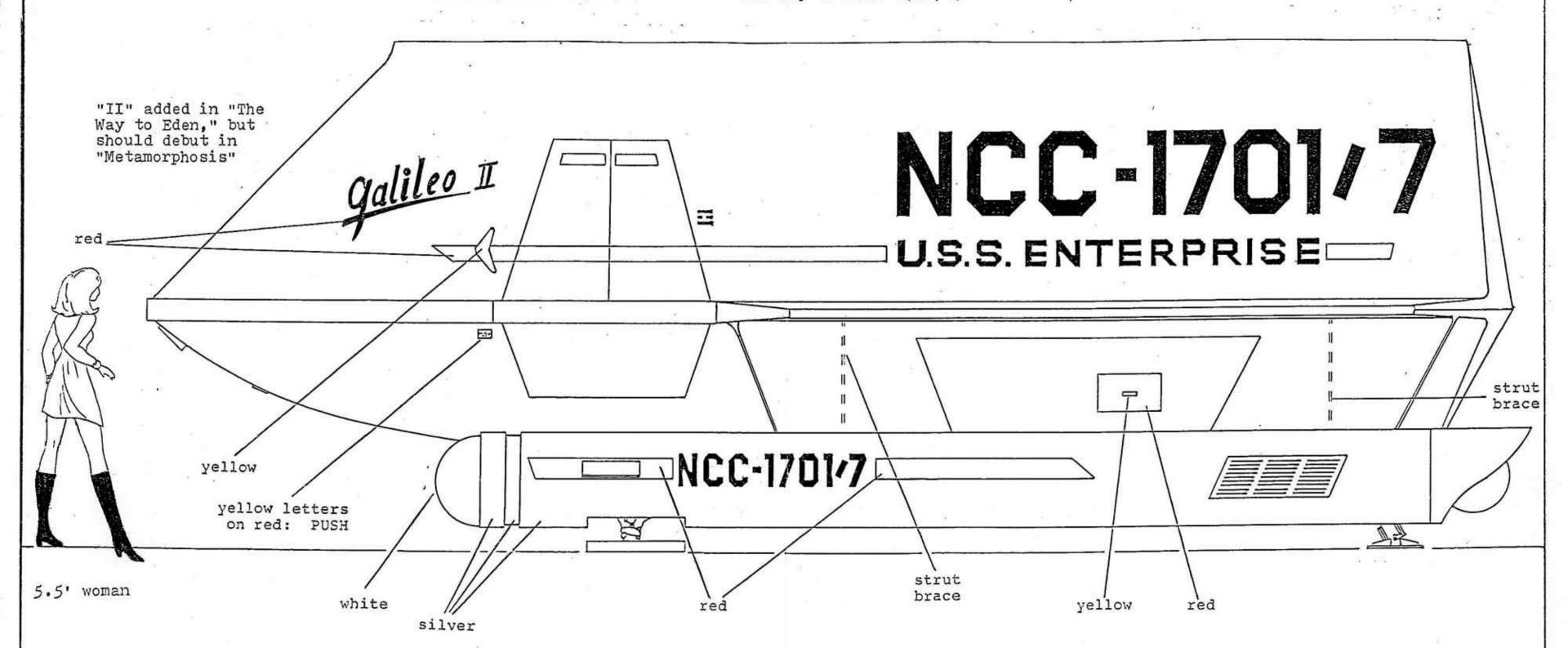
## CLASS F SHUTTLECRAFT



- "The Galileo Seven" 1/5/67
- "The Doomsday Machine" 10/20/67
- "Metamorphosis" 11/10/67
- "The Menagerie" (Pt. 1) 11/17/66 "Journey to Babel" 11/17/67 "The Immunity Syndrome" 1/19/68
  - "Let That Be Your Last Battlefield" 1/10/69
  - "The Way to Eden" 2/21/69



Devising blueprints of the shuttlecraft should have been easy, given the vessel's starring role in "The Galileo Seven." This was not the case, however. The initial difficulty was of course that of size. The "full scale" prop version of the shuttle was, as per Kirk's description, some twenty-four feet long -- but the separately filmed interior sets implied a considerably larger ship (blueprints in The Making of "Star Trek," coincidentally but a fraction below the AMT kit's size, reflect the prop's actual size and show a matching, nonexistent interior as well). Blowing up the shuttle's outside to match its inside was only the first step, though, since photos show proportional differences as well. Where the inside is short and wide, the outside is tall and narrow. The impossibility of resolving these contradictory data resulted in the apparent "wrongness" of door height, window size and position and forward instrument panel width. The door can be no taller lest its "knob" be

out of reach to shorter crewmembers. Window height is determined by size and placement of inside machinery. A further "wrongness" in the forward controls occurs due to the inside set's front wall having an angle of some thirty degrees, as opposed to the outside's forty-five (here the exterior was given precedence). All other details are correct as per photo and video, the sole exception of the shape of the warp nacelles' landing legs. The pads themselves are visible in construction photos of the shuttle and in a clearer version of the photo in The Making of "Star Trek" as printed in the 1968 fanzine "Star Trek: " An Analysis of a Phenomenon in Science Fiction (Philip L. Harrison and Howard Dyckoff, Ed.). Their legs as shown here are copied from the print in Making.

