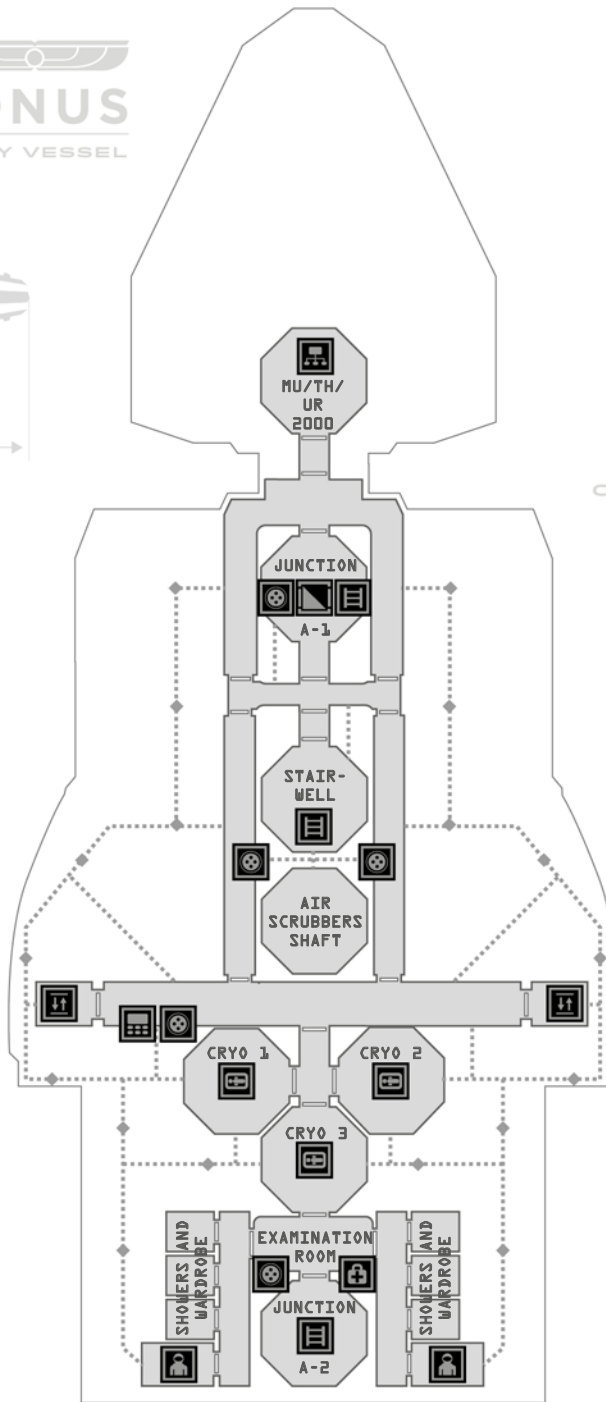


USCSS CRONUS
SCIENTIFIC EXPLORATORY VESSEL

□ 2X2 METERS



DECK
A
CRYO DECK

TECHNICAL SPECIFICATIONS

LENGTH: 130 metres

WIDTH: 48.75 metres

HEIGHT: 36.5 metres

ENGINE POWER: Four nuclear-powered ion plasma engines

FUEL SOURCE: Ionized plasma drive

POWER PLANT: Nuclear fission generators

SENSOR SYSTEMS: Various comm antennas

NAVIGATION SYSTEMS: Independent advanced navigation systems

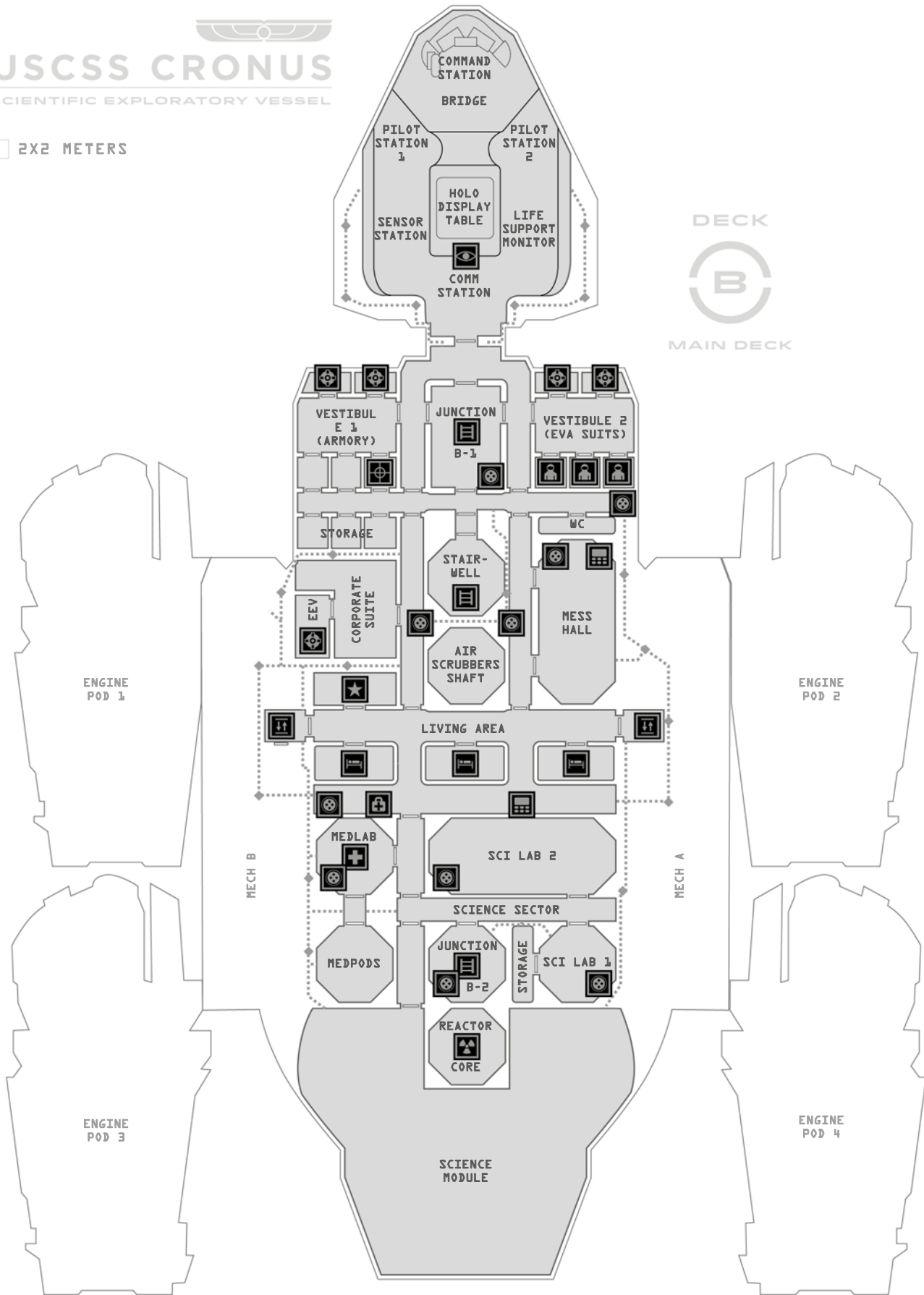
CREW: 17


USCSS CRONUS
SCIENTIFIC EXPLORATORY VESSEL

□ 2X2 METERS

DECK

MAIN DECK



PRODUCTION INFORMATION

MANUFACTURER: Weyland Corp
PRODUCT LINE: Weyland FTL ships
MODEL: Heavy Exploration/
Prospecting Vessel

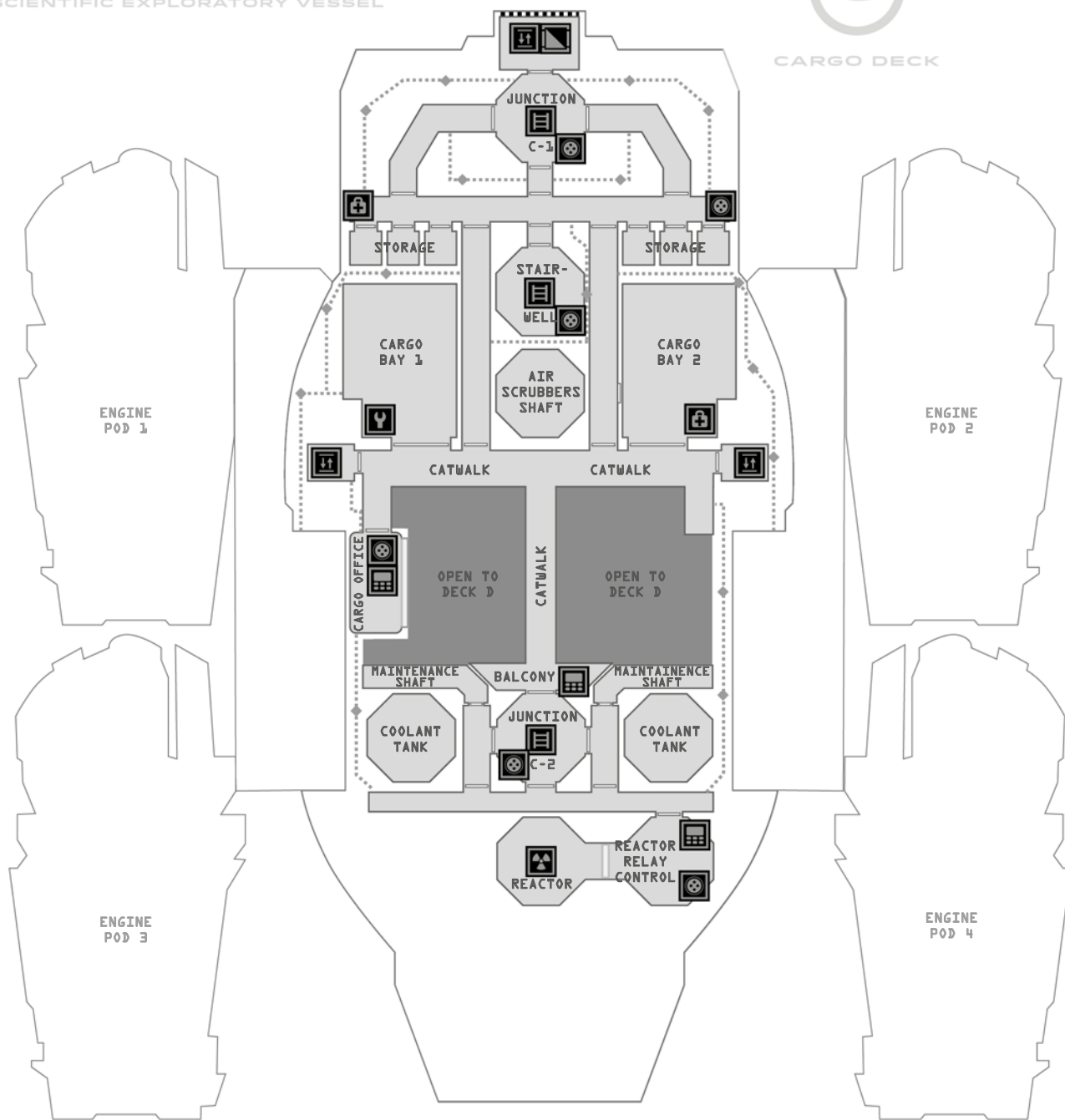
CLASS: Heliades-Class
REG: 142601

CRONUS - DECK C



















USCSS CRONUS
SCIENTIFIC EXPLORATORY VESSEL

DECK  2X2 METERS


CARGO DECK



MAP LEGEND

- | | | | |
|--|--|--|---|
|  AIRLOCK |  WORKSHOP/ENGINEERING |  BARRACKS |  ARMORY |
|  LADDER ACCESS |  INTERCOM |  CPT'S QUARTERS |  ELEVATOR |
|  EVA SUIT STORAGE |  ACCESS TERMINAL |  MAINFRAME |  OBSERVATION |
|  MEDKIT |  CRYOSLEEP PODS |  MEDLAB | VENT PATHWAY |
|  ESCAPE POD |  RADIOACTIVE AREA | | |

CRONUS - DECK D


USCSS CRONUS
 SCIENTIFIC EXPLORATORY VESSEL

DECK  2X2 METERS



VEHICLE BAY

