

The background of the image shows a large, red, futuristic medical transport ship with "RSI" markings, flying over a city. A smaller, white RSI ship is also visible in the sky. The scene is dynamic, with motion blur on the city buildings and sky, suggesting high-speed flight. The red ship has a prominent white medical cross on its side and various antennas and sensors. The white ship is sleeker and more compact.

//APOLLO

Critical Medical Response

//RESCUE Mission Legend

The legendary Apollo chassis from Roberts Space Industries is the gold standard in medivac and rapid emergency response, having provided critical aid to the known universe for well over two centuries.

When one thinks of first-class medical rescue, one thinks of the RSI Apollo.





//RAPID RESPONSE

Emergency Efficiency

The Apollo gets in and out with the speed and efficiency required for successful rescue, medivac, and mixed emergency operations.

The easy-access rear ramp deploys in seconds for effortless patient transfer, no matter how dire the circumstances. With a separate lift giving the crew quarantined cockpit access, responsive VTOL thrusters, and the latest medical technology, the Apollo is built for patients, pilots, and practitioners alike.



//SAFE EXTRACTION

MediLift Drone Support

New for 2948, our patented Shepherd MediLift extraction drones are changing the face of rescue operations throughout and beyond the UEE. Utilizing a cutting-edge combination of thruster and tractor beam tech, each MediLift pod safely delivers critical patients to the ship when landing isn't an option.

▶ **ShockBalance:** Offering unparalleled mobility and comfort for passengers and crew, ShockBalance Strut Technology ensures a stable ride under extreme fire and turbulence.

▶ **Payload Preservation Armor (PPA):** Safeguarding patients from enemy fire and natural hazards using cutting-edge shield tech, PPA assures the safety of everything within the confines of the MediLift drone.



◀ AutoGyro Stabilization

◀ PPA

◀ Thrusters

◀ TractorLock



//Shepherd MediLift Drone

The Apollo comes equipped with two Shepherd MediLift semi-automated emergency extraction pods, capable of moving up to 500 lbs quickly and securely from the incident site to the ship. These pods are outfitted with PPA and ShockBalance technology to ensure patient safety throughout mobilization.

//MEDICAL BAYS

Modular Lifesaving Tech

The innovative modular layout of the Apollo's medical bays promote maximum efficiency and enable tailored support to suit all levels of projected severity. Patrol and general emergency response configurations are also supported.



//QUALITY CARE

Comfortable Patient Transport

Trusted RSI engineering, quality, and customer support cemented the Apollo's legendary reputation. Whether you're a patient or a pilot, you can expect the best care and tech from the most experienced company in the business.



► With high-spec VTOL thrusters, dual shield generators, and RSI's patented ShockBalance system, the Apollo offers the smoothest ride in the universe. So, your crew is free to practice with confidence and focus on what they do best.

SPECIFICATION

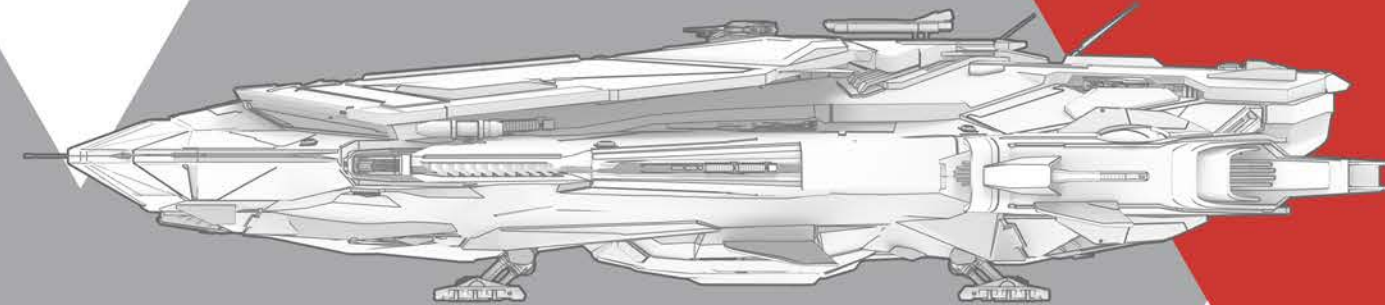
▶ Apollo Triage

LENGTH	43m
WIDTH	30m
HEIGHT	10m
MAX CREW	2
ARMOR	Medium
MAX SPEED	205 m/s
CARGO CAPACITY	28 SCU
TURRETS	1x remote turret with 2x laser cannons

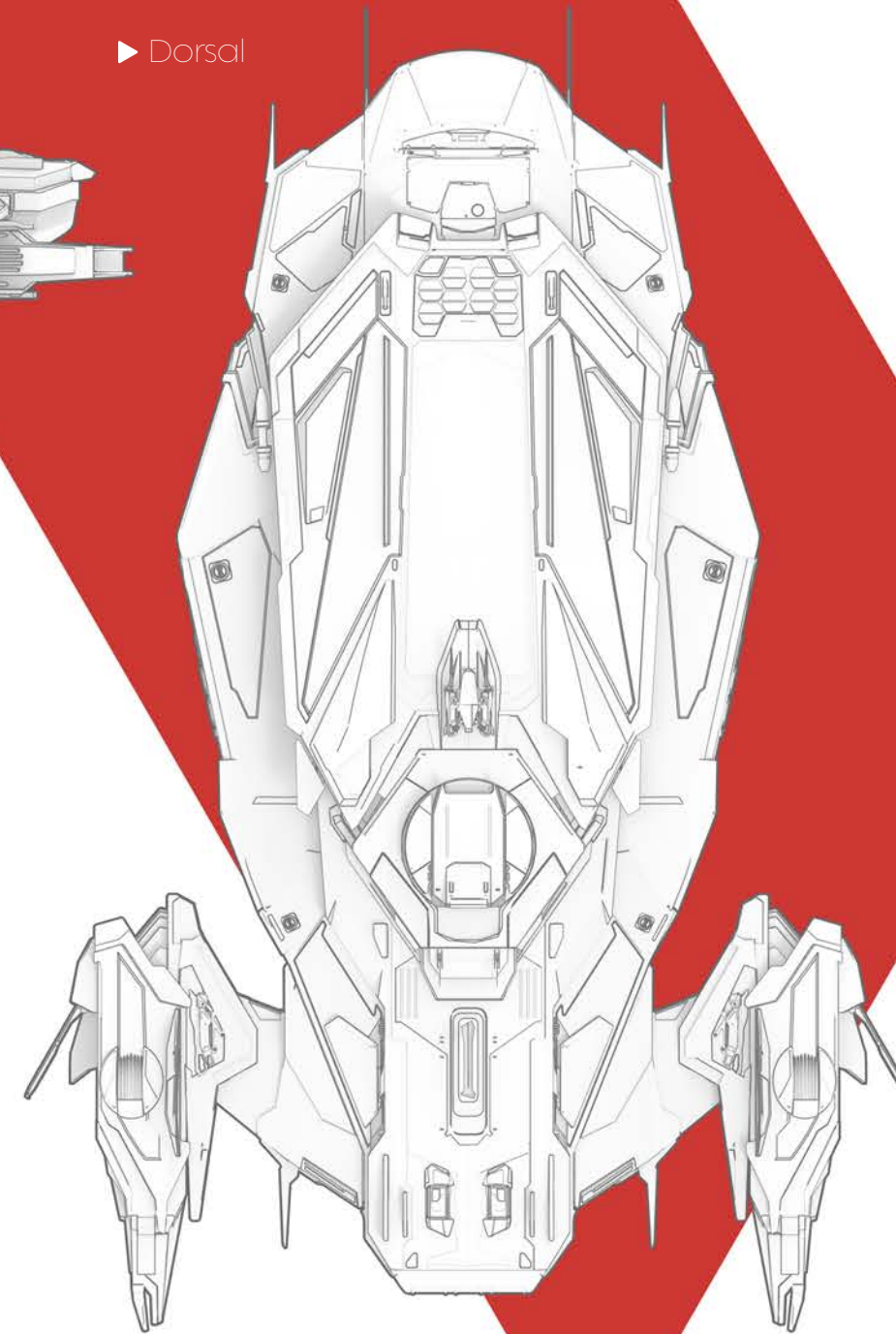


MODULAR COMPONENTS	2 x rooms each with the options of: 1x emergency bed/operation room 2x intensive care beds 3x regular care beds
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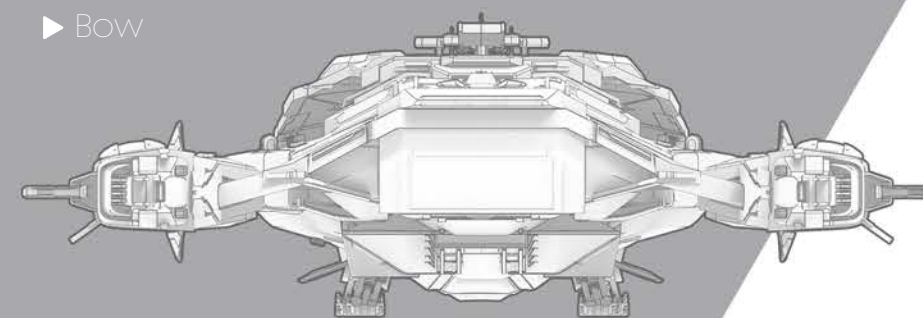
▶ Lateral



▶ Dorsal

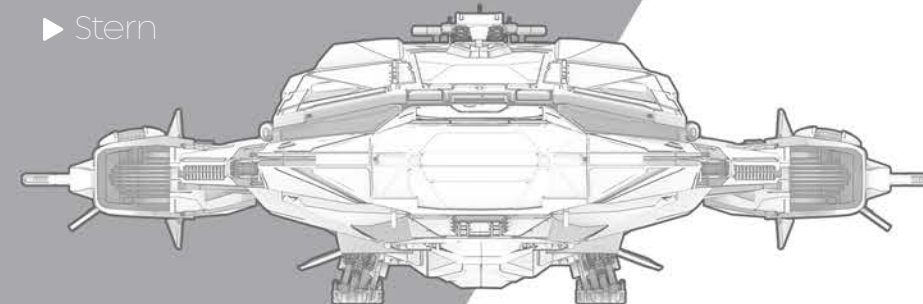


▶ Bow



1x remote turret with 2x laser cannons

▶ Stern



SPECIFICATION

▶ Apollo Medivac

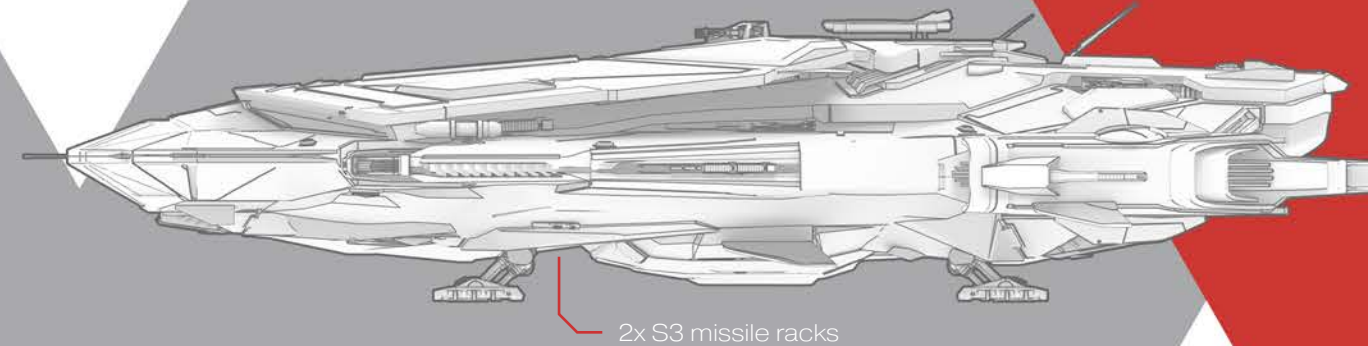
LENGTH	43m
WIDTH	30m
HEIGHT	10m
MAX CREW	2
ARMOR	Heavy
MAX SPEED	195 m/s
CARGO CAPACITY	28 SCU
TURRETS	1x remote turret with 2x ballistic gatlings
MISSILES	2x S3 missile racks

MODULAR COMPONENTS	2 x rooms each with the options of:
	1x emergency bed/operation room
	2x intensive care beds
	3x regular care beds

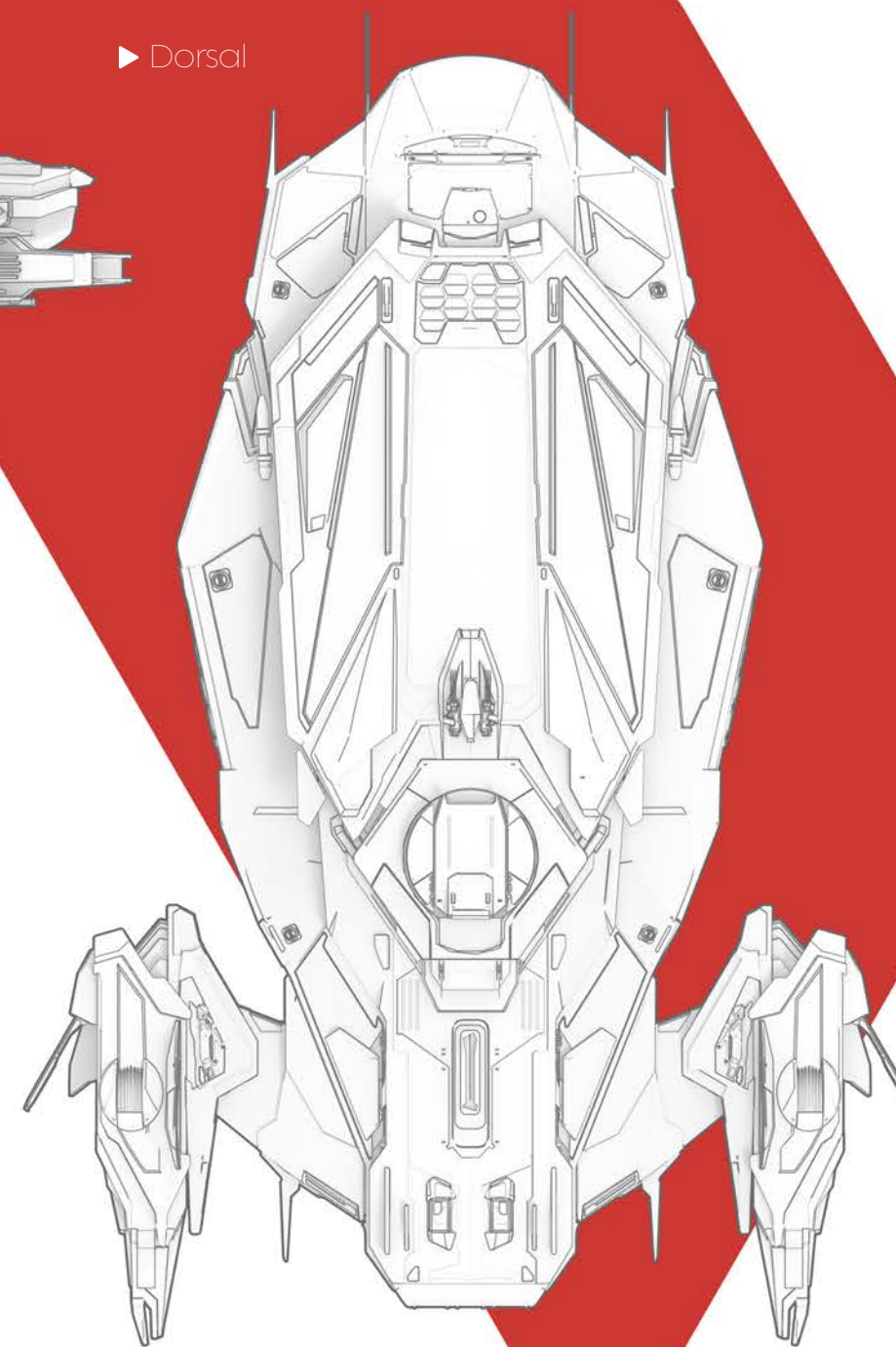
Limited Edition livery – The 2948 Medivac model pays homage to the cult classic vid series Astromedics with a paint job based on the iconic Apollo from the series, the Kithara.



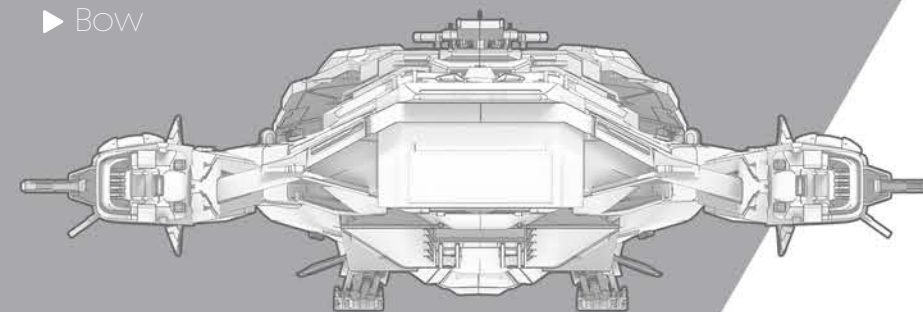
▶ Lateral



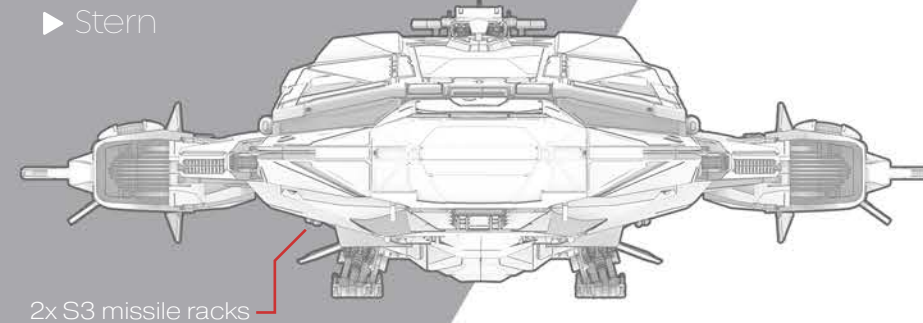
▶ Dorsal



▶ Bow



▶ Stern





ROBERTS SPACE INDUSTRIES

The models featured in this publication are approved for use in the UEE. Some items of equipment are available as extra-cost options only. Specifications correct at date of publish. For information on standard and optional equipment, please consult your local Dealer. Specifications, features and appearance are subject to revision during development.

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