

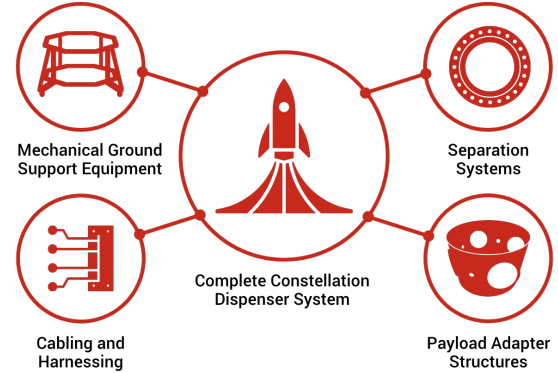
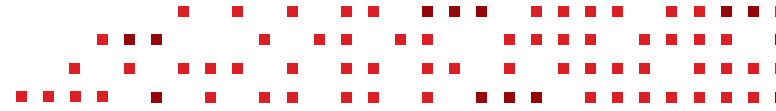


ZEUS



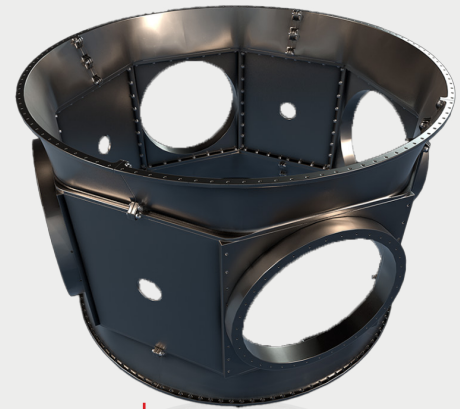
> Modular Payload Adapter

Zeus is a modular payload adapter built in the United States using traditional machining and manufacturing methods. It is designed for multi-manifest, rideshare, and constellation programs and can be adapted to any spacecraft sizes, interfaces or quantities. Using bolted together aluminum plates, Zeus is built to be the most readily available payload adapter on the market. Zeus can be delivered faster than competitor schedules, while remaining cost competitive and mission optimized.



PARAMETERS

PAYLOAD SIZE (STOWED)	1575 mm interface to PAF 2624 mm interface to PAF
LAYOUT OPTIONS	Option 1: Four 24" circular ports Option 2: Six 15" circular ports Option 3: Four 4-point mount interfaces Option 4: Combine any of these options
TOTAL SPACECRAFT MASS	Supports up to 1300 kg SVs depending on the manifest
MISSION APPLICATIONS	Satellite Constellation Programs Rideshare Programs Multi-manifest Programs



ZEUS MODULAR
PAYLOAD ADAPTER

COMPLETE SOLUTION

Redwire can bundle Zeus with additional services and hardware.

- + Separation systems (4-point mount or standard 15"/24" ring)
- + Any necessary cabling and harnessing
- + Mechanical ground support equipment (break-over carts, payload integration stands, lifting fixtures, etc.)
- + In-house static load and qualification test capability



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