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**BE
 RELIABLE**

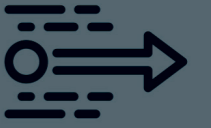
RODS.

BY KALISTRUT AEROSPACE

LOAD TRANSMISSION



MOTION TRANSMISSION



SUPPORT ROD

- engine
- air & water conditioning
- pylon thrust rod



SUPPORT ROD

- stowage bin fixture
- vaccum tank & fuel tank
- APU attachment



STRUCTURAL ROD

- wing box / diagonal rod
- belly fairing & floor beam
- thrust rod



STRUCTURAL ROD

- main gear box attachment
- tail cone rod
- launcher to vessel link



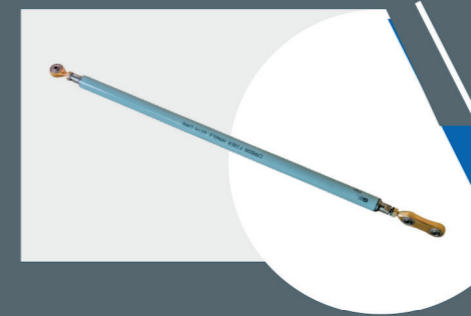
MECHANICAL ROD

- landing gear telescopic rod
- load limiter
- quick disassembly

KaliStrut Aerospace designs, manufactures and qualifies connecting rods for applications dedicated to transmission of loads and movements (structure rods, flight control struts, door rods, etc.), with or without articulation.

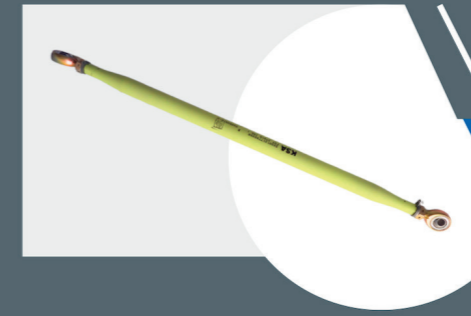
TRUST US
BE RELIABLE

We are a market leader for rods especially regarding strength/weight ratio, and a specialist in complex metal forming (monobloc with variable section) thanks to our know-how, high expertise and strong experience in cold and hot swaging and machining processes.



CONTROL ROD

- linear flight control
- rotational flight control
- elevator rod



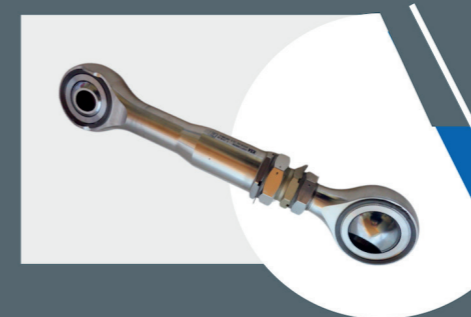
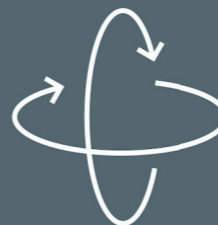
CONTROL ROD

- cockpit rod
- pitch link rod
- rotor link assy



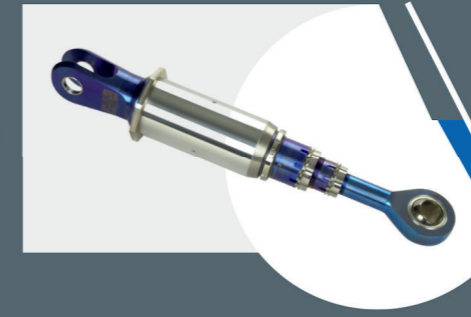
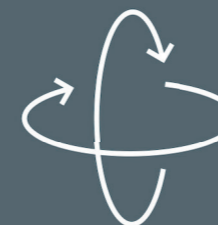
CONTROL ROD

- PAX door
- cargo door
- undercarriage exit door



CONTROL ROD

- flap control drive strut
- flap fairing
- droop panel



SPECIAL ROD

- Horizontal Tail Plane
- swivell rod

ALUMINUM - STEEL - STAINLESS STEEL - TITANIUM - INCONEL - COMPOSITE