

(MMS) Modular Maintenance Stands - Deployable (MMS-D)



FlexDecks Modular Maintenance Stands (MMS) and Modular Maintenance Stands, Deployable (MMS-D) are designed to provide safe access to all aircraft types for daily and phased maintenance points. The MMS and MMS-D are portable, deployable and can be repositioned anywhere along the aircraft or land vehicle. The stands are also easily palletized for efficient transport by land, sea or air. Modular Maintenance Stands have a minimal footprint design required inside high density, space challenged hangars or outside on the flight line. This stand is designed for all types of commercial and military aircraft, vehicles, rolling stock and other industrial uses.


Contract
GS-07F-0080Y

GSA

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FlexDecks Modular Maintenance Stands

The adjustable nature of MMS, combined with the added features of the deployable MMS-D quick-release pins and latches, allows for easy deployment and unparalleled flexibility. Decks and staircases of the MMS and MMS-D are designed for multiple configurations providing increased maintainer efficiency on all maintenance points of the aircraft.

QUALITY ASSURANCE

FlexDecks' quality management system is certified to ISO-9001.

OSHA COMPLIANT

FlexDecks Maintenance Stands are constructed from light weight, high-strength structural grade 6061 aluminum with self-draining decks, anti-slip and anti-bounce Safety Treads. All welded designs are in accordance with AWS D1.1 & D1.2. Each design features appropriate load ratings for the application. FlexDecks Stands provide complete OSHA compliance for fall prevention during maintenance procedures.

WHY FLEXDECKS?

Maximizing fall-safety requires proper setup and training. FlexDecks provides full technical support and optional training upon delivery. One manager with total accountability handles your project. Piecemeal competitors can't compare with FlexDecks' turnkey costs and services.

FEATURES

- **Flexibility** decks and staircases can be added into the stand configurations as needed to alter and expand the footprint
- **Mobility** flexible modules can be repositioned anywhere along the aircraft or vehicle
- **OSHA Compliant** Leading edge safety rails are removable to allow full or partial access to maintenance points.
- **Efficiency** quick release pins provide tool-free attachment points for easy setup and expansion
- **Deployability** modules are also easily assembled/disassembled and palletized for efficient transport and deployment
- **Adjustability** MMS / MMS-D – One or Two foot adjustability from a range of 56" to 126"

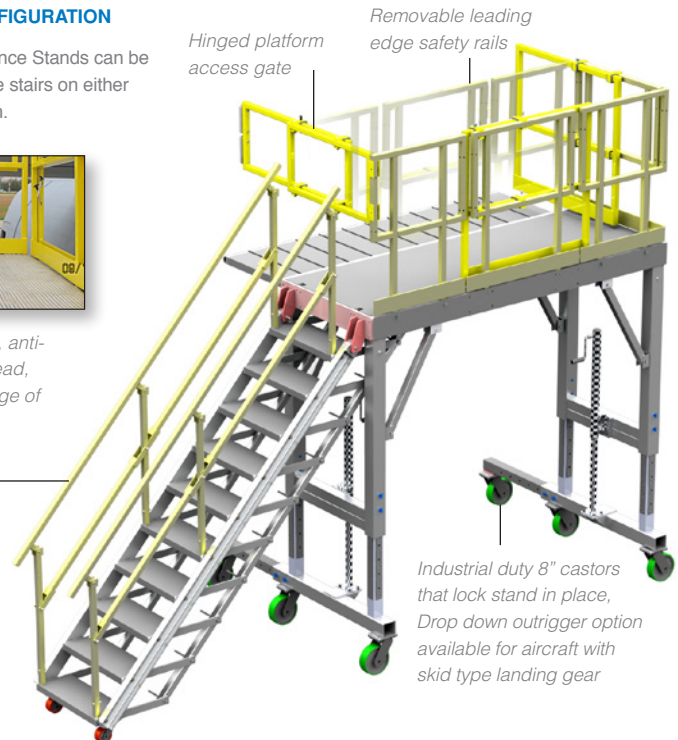
END STAIR CONFIGURATION

Modular Maintenance Stands can be configured with the stairs on either end of the platform.



Patented anti-slip, anti-bounce, safety tread, allows self-drainage of spilled fluids.

Reversible stairs and handrails attach at both ends of the platform


CENTER STAIR CONFIGURATION


Auto-Lock Sliders offer profile conformity and are engineered for the appropriate load capacity.

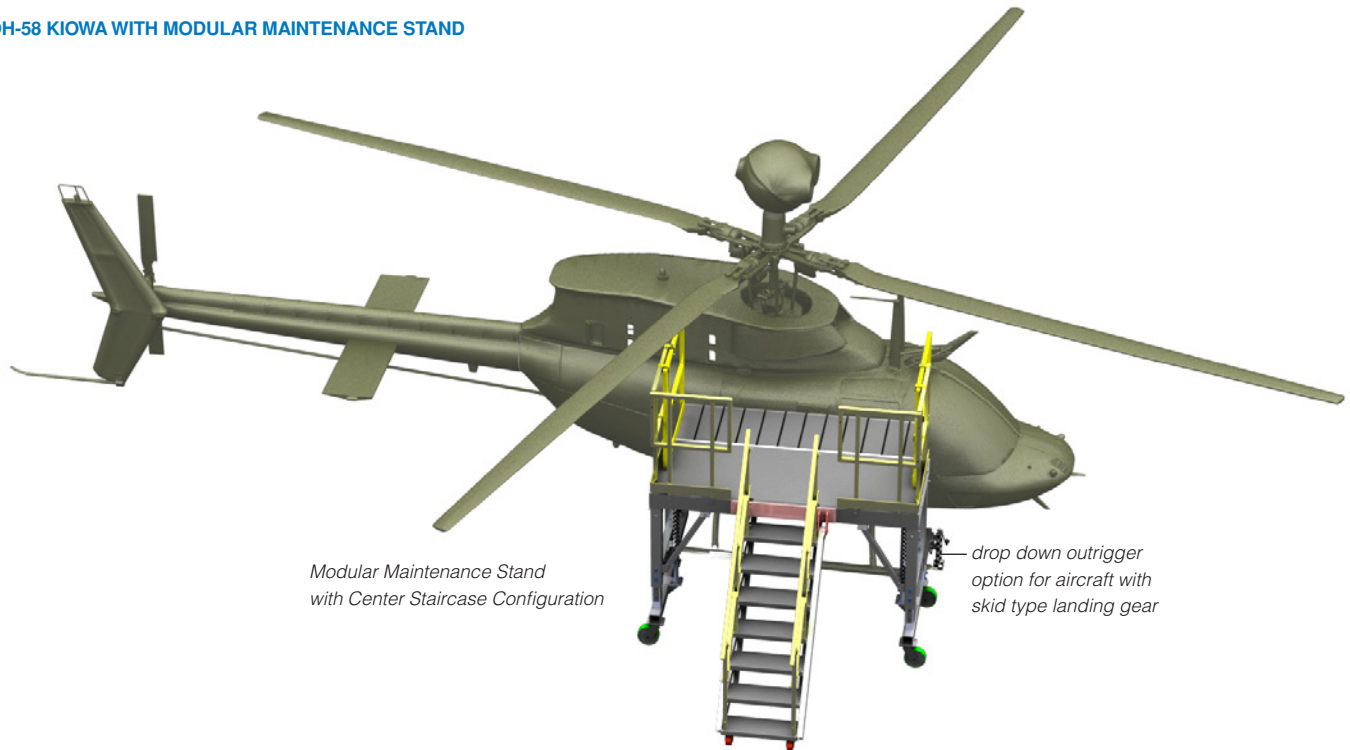
Handrails and steps remains parallel at any platform height.



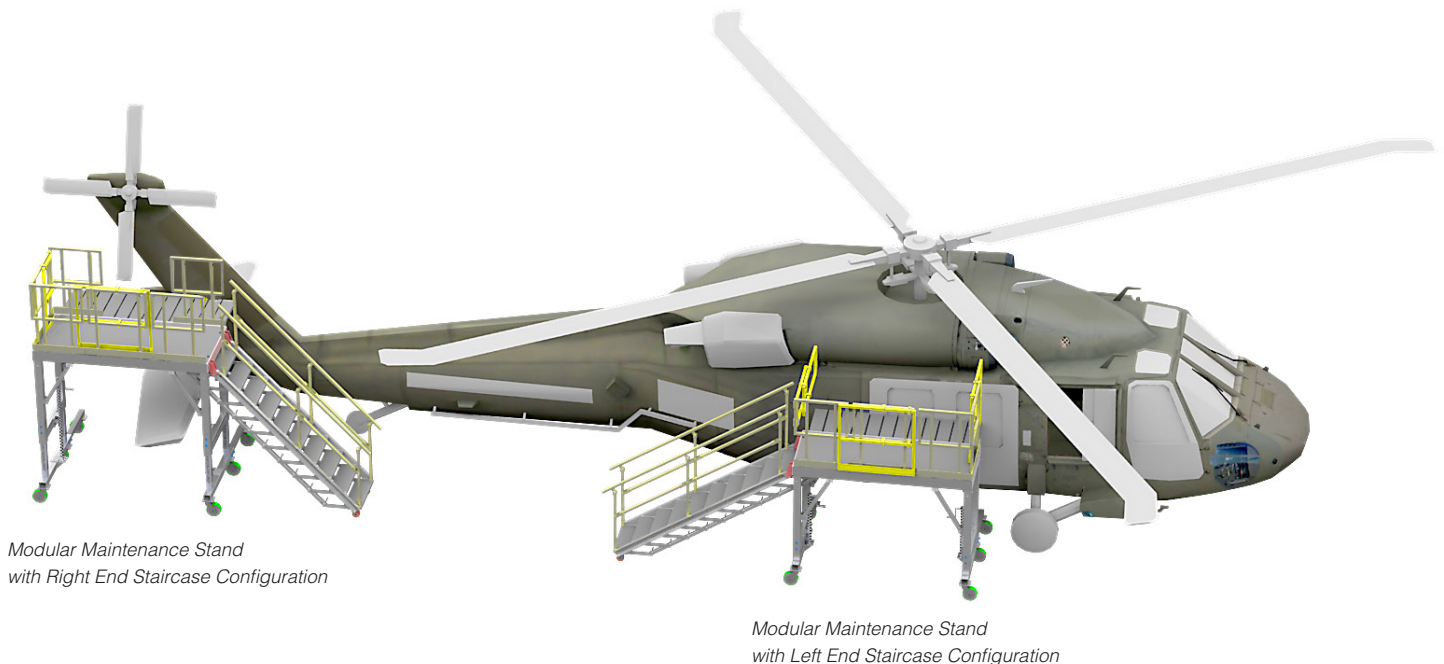
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(MMS) Modular Maintenance Stands - Deployable (MMS-D) facilitate quick and easy access to all maintenance points along the aircraft. Contact your FlexDecks Project Manager with your specifications.

BELL OH-58 KIOWA WITH MODULAR MAINTENANCE STAND

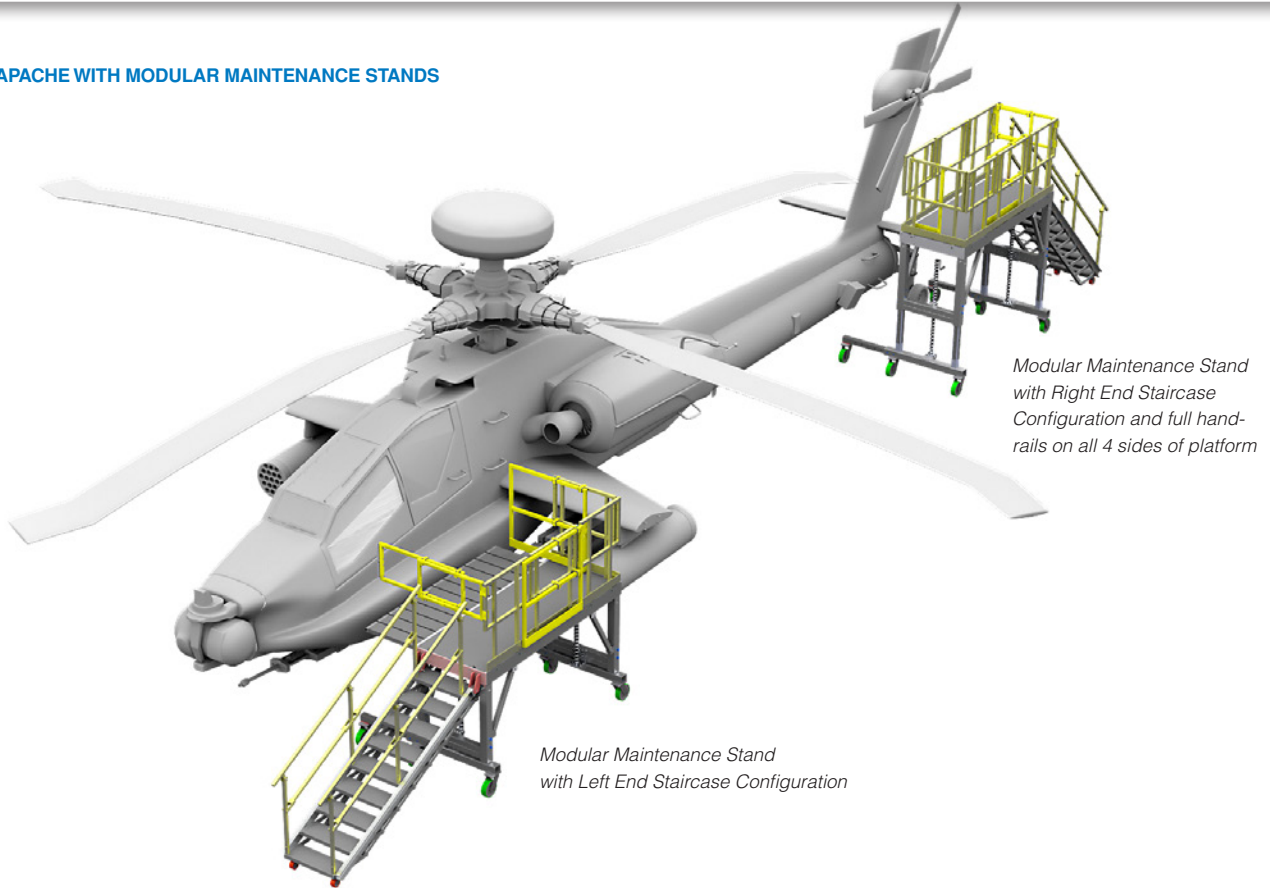


SIKORSKY UH-60 BLACK HAWK WITH MODULAR MAINTENANCE STANDS

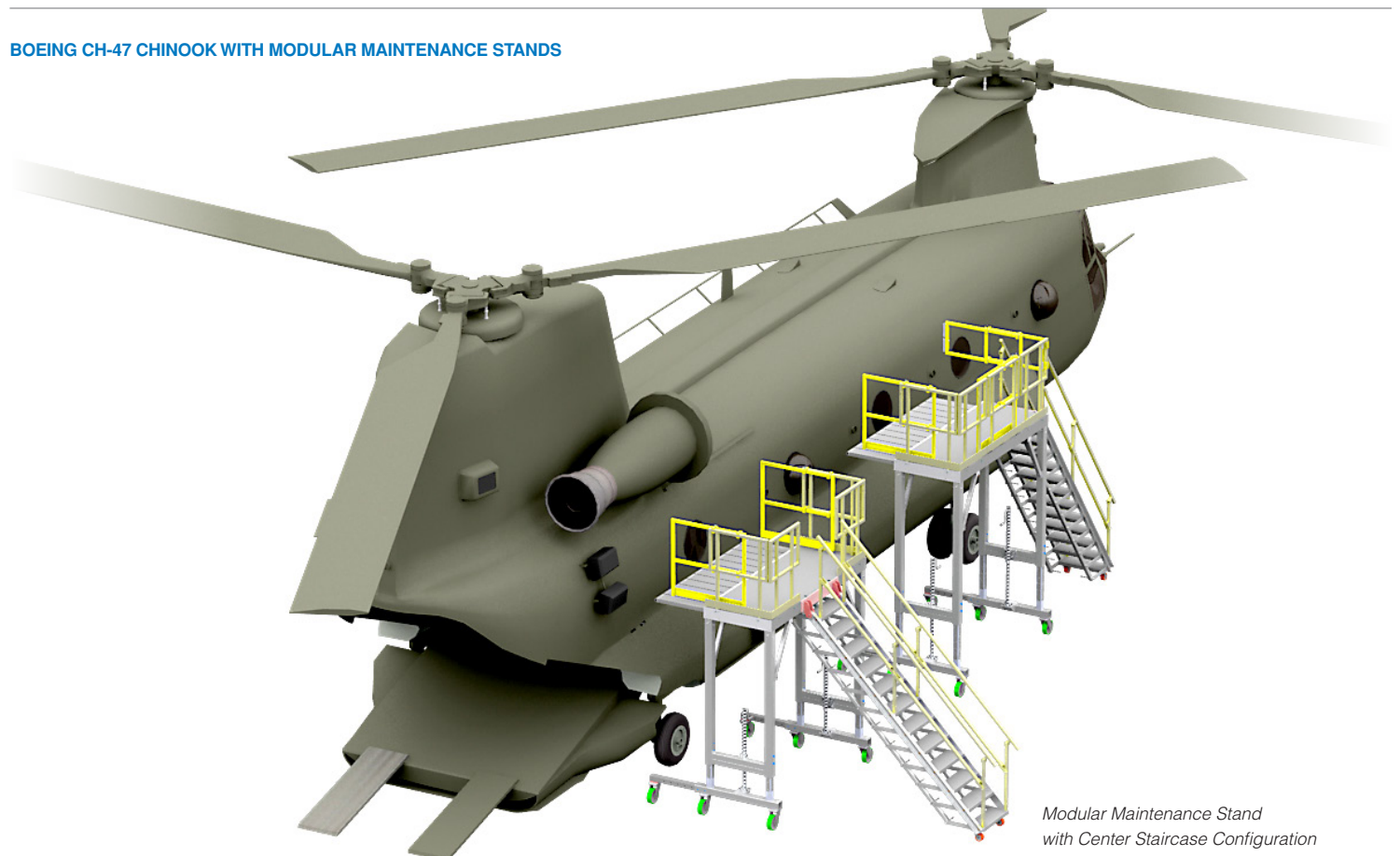


(MMS) Modular Maintenance Stands - Deployable (MMS-D)

BOEING AH-64 APACHE WITH MODULAR MAINTENANCE STANDS



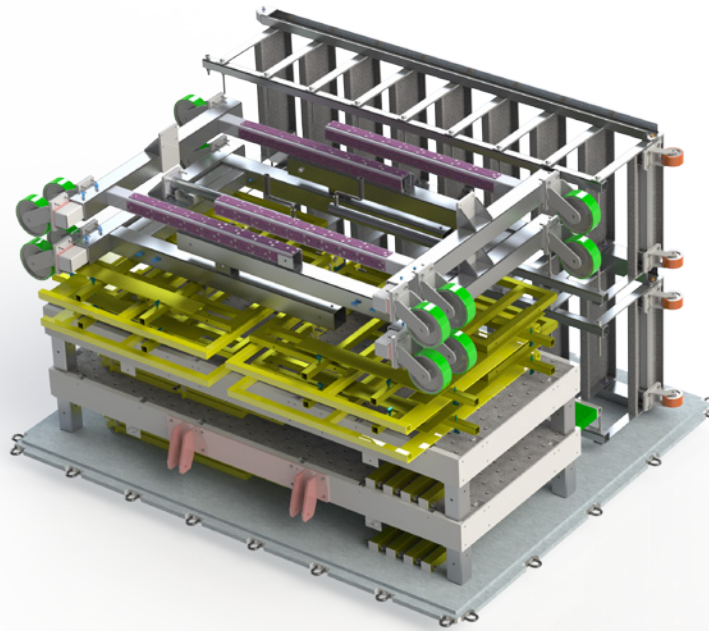
BOEING CH-47 CHINOOK WITH MODULAR MAINTENANCE STANDS



(MMS) Modular Maintenance Stands - Deployable (MMS-D)

(MMS) Modular Maintenance Stands - Deployable (MMS-D) are designed for ease of assembly/disassembly without the use of tools. Two stands up to maximum height of 94" in height easily configured for deployability

TWO MODULAR STANDS ON A 463L PALLET



TWO MODULAR STANDS IN AN ISU 90 CONTAINER ON A 463L PALLET

