



LINE MAINTENANCE SERVICE MODUL

F-35





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Our Line Maintenance Service Module is the next evolution of maintenance working platforms designed specifically for F-35 line maintenance. Constructed with lightweight aluminum and equipped with non-slip material and rubber bumper edges, preventing damage to aircraft.

Line Maintenance Service module is ideal for easy and secure pilot ingress and egress from cockpit. Removable side railings allow easy maintenance involving large equipment or parts. Fixed design allows for optimal stability and security. High weight capacity of 200kg / m², a significant increase from legacy stands.





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Light weight aluminums construction
Net weight: 415 kg (913 lbs)

Powder-coated aluminium in
RAL 1021 (Traffic Yellow)
for the railing

Adjustable
railing

Powder-coated aluminium
in RAL 7037 (Dusty Grey) for
the main construction

Rubber
edge
protection

Yellow foam
inserts for
protection





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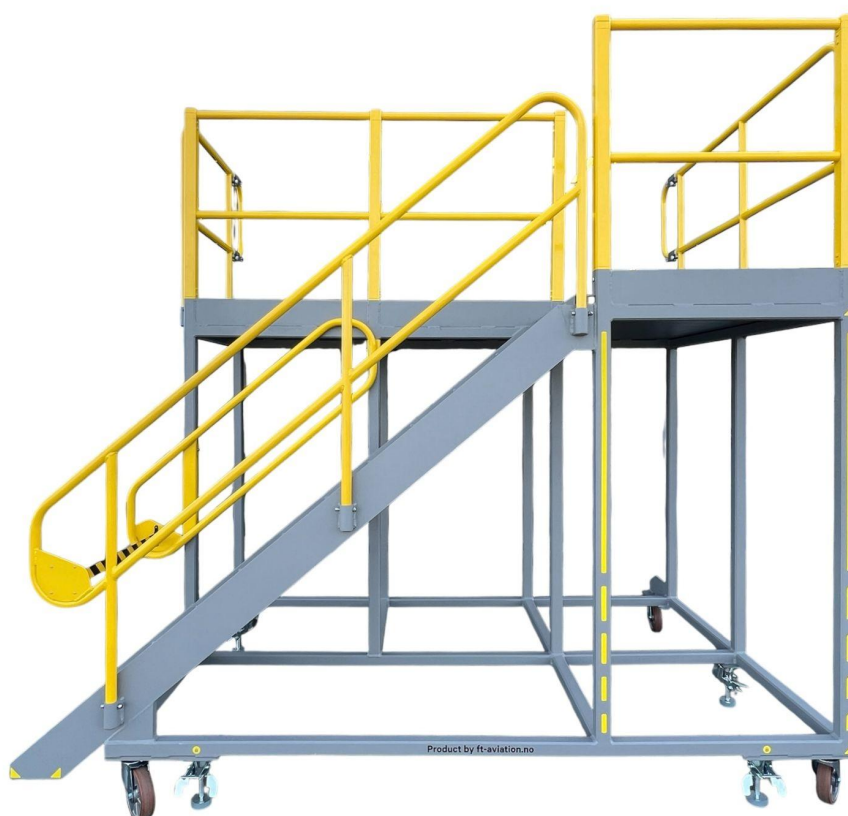
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Convenient handle adjustment allows smooth extension and retraction of the railing, while maintaining safety and HSE compliance when working on the aircraft





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Line Maintenance Service Module comes standard equipped with adjustable stabilizers for locking the Service Module in secure position relative to the aircraft.

Barrier belt solution on all our Service Modules to manage and restrict access



ACCESSORIES

Different accessories available for our Line Maintenance Service Modul that fits outside railings and bottom frame.

*Material: Aluminum / powder coated: RAL 7037

- Work table for railing
- Angle inlay for PC / Computer
- Storage Cabinet
- Storage Racking for Aircraft parts

