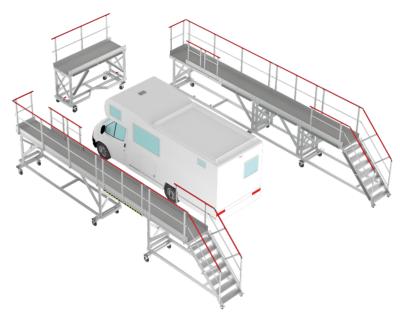
Three parts mobile platform for campers access

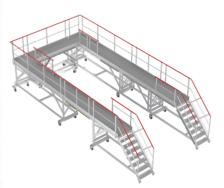


3D view three parts components mobile platform

Mobile platform in three parts for maintenance access / manufacturing of campers. Main structure in raw extruded aluminum profiles 100x30 mm.

Rear mobile platform

- Platform: width: 800 mm x length: 2 520 mm
- Platform coating: aluminum flat sheet thickness 4,4 mm
- Rubber protection on camper side
- Swivel wheels Ø200 mm with brakes
- Guardrail composed of red lacquered handrail (RAL 3000), intermediary rail and baseboard
- Baseboard on camper side
- The platform is attached to the side parts by "grasshopper assembly" 3 positions possibleto adjust the length of the mobile platform



Rear platform 1st position length 7000 mm



Rear platform 2nd position length 6200 mm



Rear platform 3rd position length 5400 mm

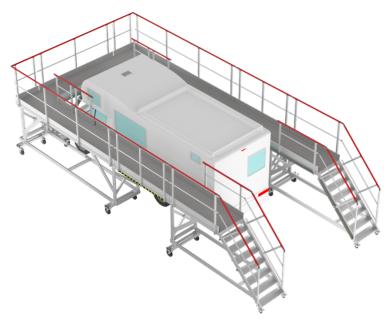
Capacity of load: 300 kg

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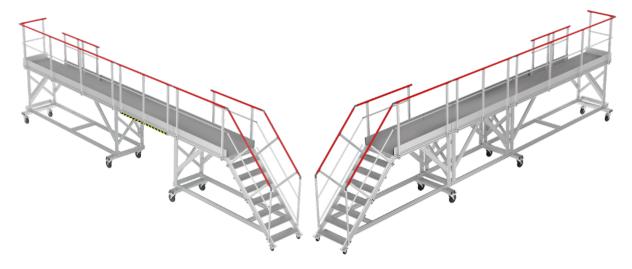
Head Office & Plants: ZI du Muckental – F – 67140 BARR Phone +33(0)3 88 58 53 53 – Fax +33(0)3 88 58 53 54 www.aeronautique.fortal.fr/en – info@fortal.fr

Three parts mobile platform for campers access



3D view platform in use position

Left and rigth mobile platforms



Staircases

- Heigth to serve: 1 600 mm
- Tilt: 45°
- Useful width: 740mm
- Anti-slip ribbed aluminum steps depth 230mm

Platforms

- Width: 800 mm x length: 7 800 mm
- Platform coating: aluminum flat sheet thickness 4,4 mm
- Swivel wheels Ø200 mm with brakes
- Each platform is equipped with three removable guardrails (to be put on or remove depending on the position of the rear mobile platform).
- Baseboard on camper side
- Guardrail composed with red lacquered handrail (RAL 3000), intermediary rail and baseboard
- The left platform is equipped with opening to allow the passage of people.

