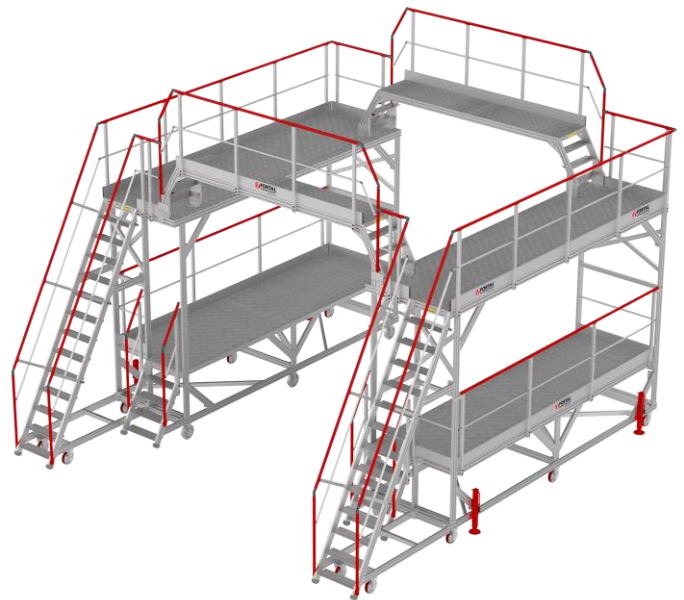
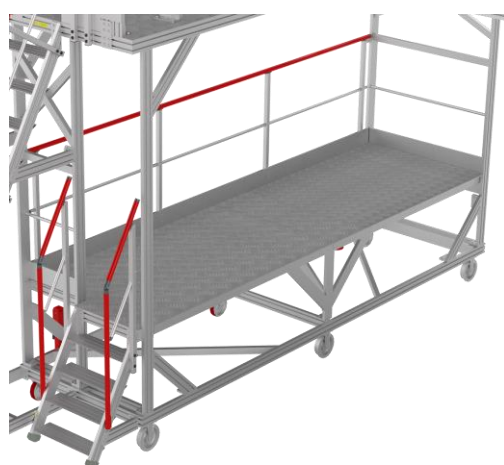
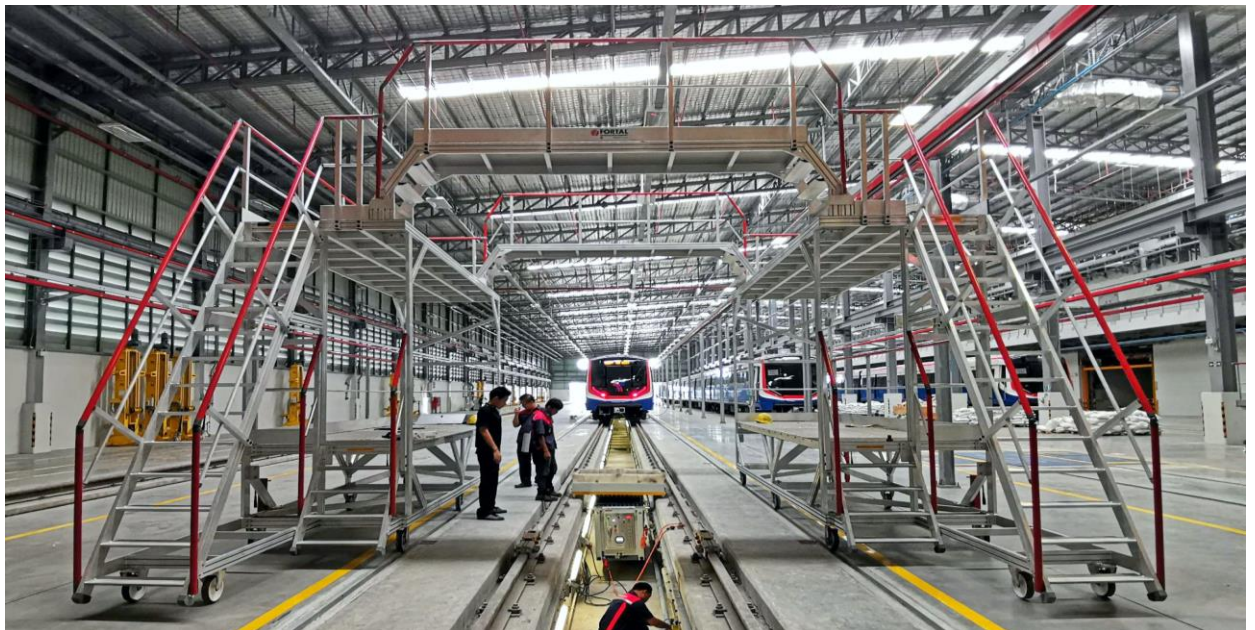


Platform for train roof maintenance



3D view of 3-level mobile platform for train roof maintenance. Raw extruded aluminum structure 100 x 30 mm.



First level platform

Checkered aluminum platform, width 1 400 x length 3 000 mm.

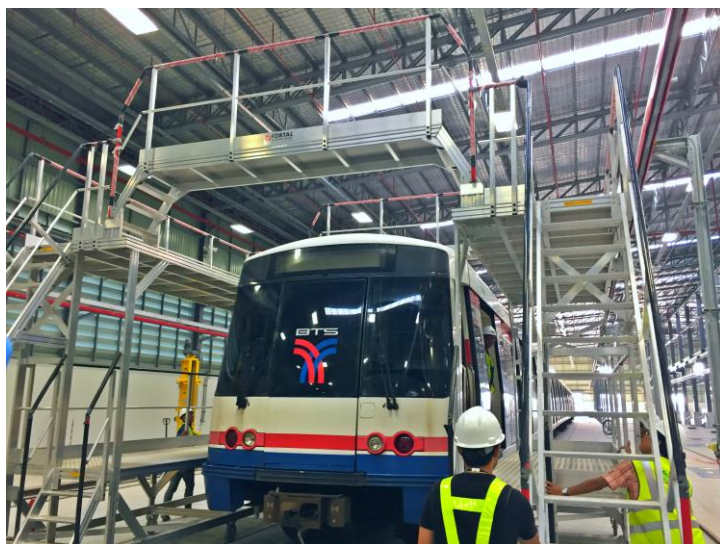
Staircase useful width 530 mm – Anti-slip ribbed steps - Access staircase tilt: 68° - Height to serve: 1 000 mm.

Fixed wheels Ø200 mm with polyurethane tyres on the outside and flanged wheels on platform inside.

Guardrail with red lacquered handrail, intermediary rail and baseboard.



Platform for train roof maintenance



Second level platform

Flat sheet checkered aluminum platform,
width 1 400 x length 3 000 mm.

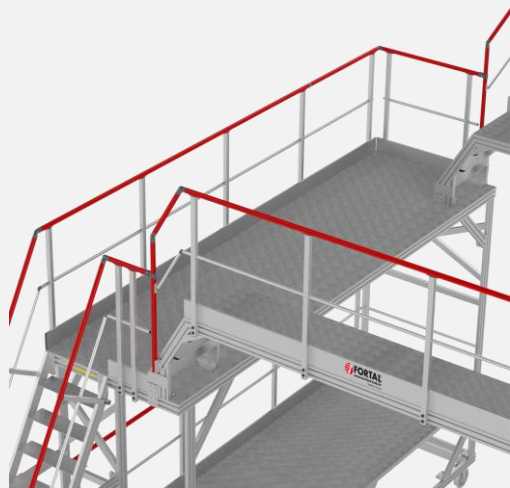
Staircase useful width 600 mm

Anti-slip ribbed steps

Access staircase tilt: 68°

Height to serve: 3 600 mm.

Guardrail with red lacquered handrail,
intermediary rail and baseboard.



Upper platform

Flat sheet checkered aluminum platform,
width 600 x length 3 050 mm.

Staircase useful width 600 mm

Anti-slip ribbed steps

Access staircase tilt: 45°

Height to serve: 4 200 mm.

Guardrail with red lacquered handrail,
intermediary rail and baseboard.



Load capacity: 3 persons / 300 kg per side.

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