

Mobile platform for maintenance on train roofing



3D view of mobile platform



Before

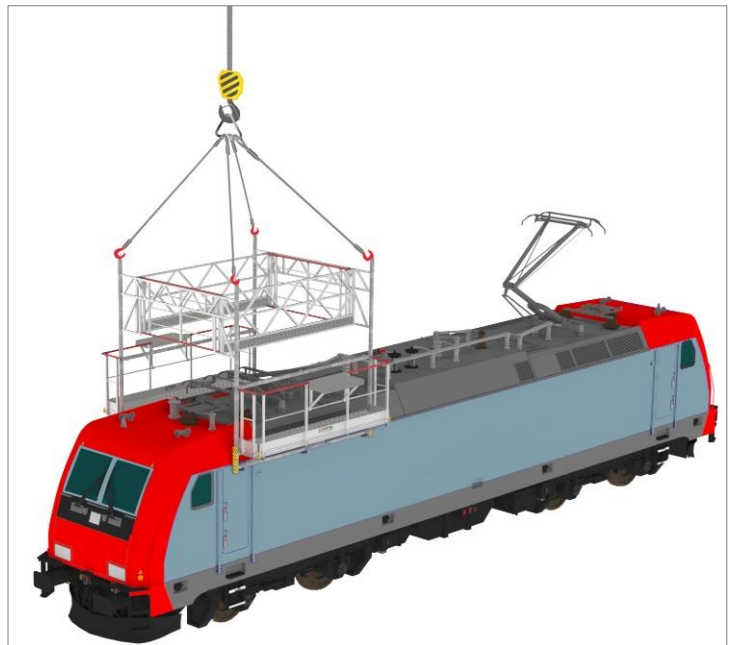


After

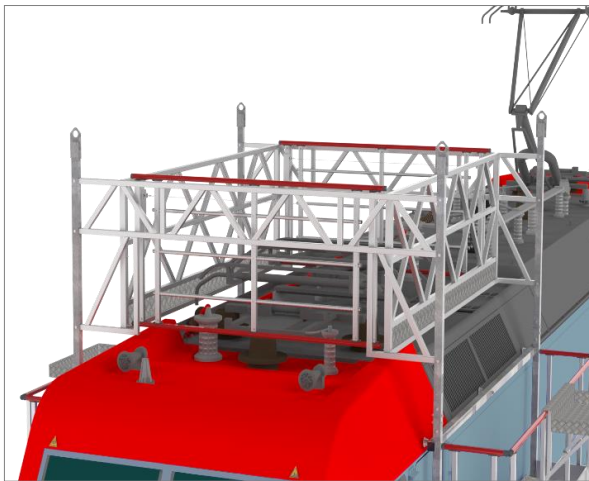
Mobile platform for train roofing rehabilitation.
Capacity of load: 2 peoples per side, 4 peoples wholly.
Raw extruded aluminum main structure and steel brace.
2 checkered flat sheet lateral platforms: 3 500 x 500 mm, thickness 4.4 mm
Tools shelves – access on platform from the train.

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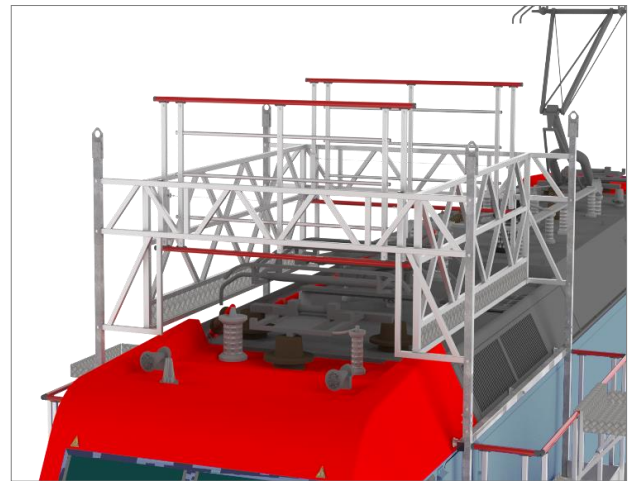
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Handling by slinging on the hoist using 4 lifting eyes.

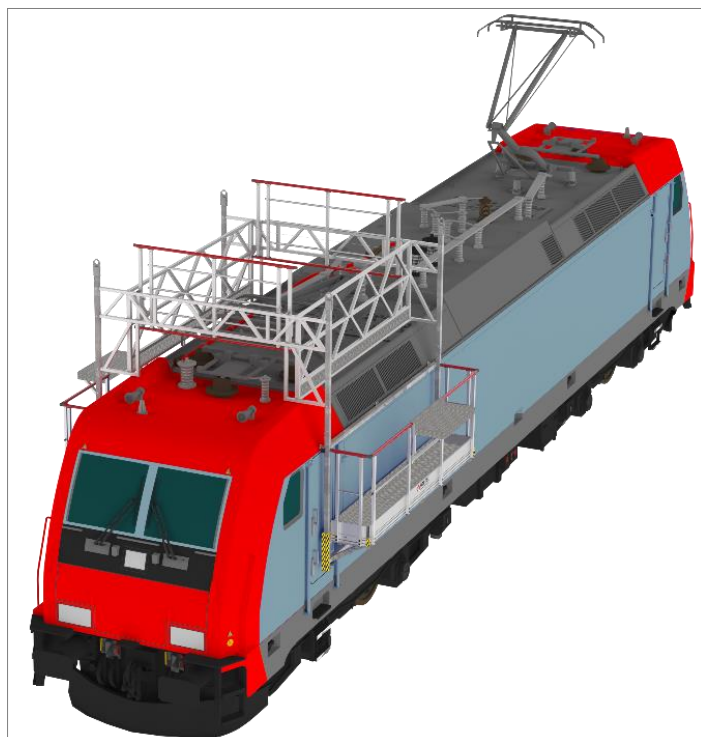


3D view of the platform positioning during use with guardrail in lower position.



3D view of the platform positioning during the pantograph passage with raised guardrail Usefull size: 3 500 x 3 000 mm

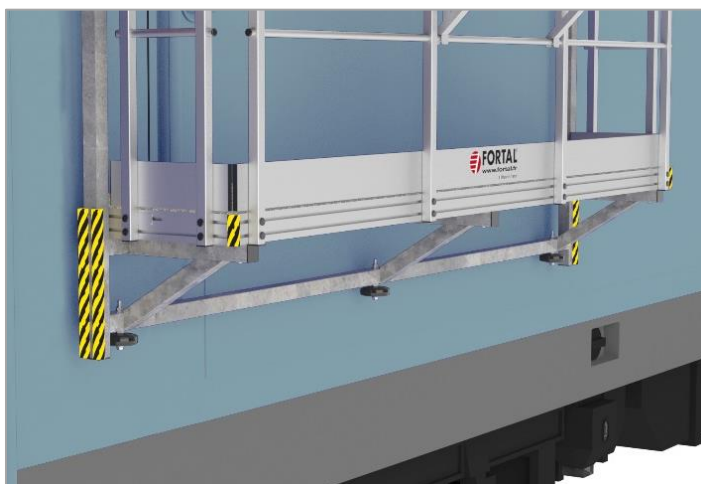
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The two lateral platforms are equipped with grooved wheels for guidance on the top of the roof. Lateral wheels fitted with rubber tyres including 2 brakes on both sides.



More security on platform with 4 rubber pebbles for wagon painting protection.



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