TRUCK'ACCESS

The mobile loading bay.

This Tubesca aluminium platform is a real mobile unloading platform. Its 1.40 metre high platform will fit most transport vehicles and allow you to load or unload safely.

Available with guardrails and steel grating steps, it offers perfect safety in any situation.

Class	Professionnal
Use	Intensive
Use	Flat surface
Material	Aluminum
Max load (kg/m²)	200
Warranty (year)	5
Standard	EN ISO 14122

FABRIQUÉ EN FRANCE



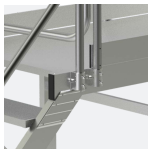
Lowered position (with retractable base configuration)



Raised position (with retractable base configuration)



Locking travel wheels



Very resistant climbing surface/ platform connection



Very reliable and rigid ramp/upright connection



Truck'acces 7 steps

- 2 models with support wheels with brake or retractable base (centralized control).
- The retractable base model is operated by a simple, manual and intuitive system.
- Each model is available with 2 types of steps: grooved aluminium or steel grating.
- Ultra-comfortable floor in grooved aluminium or non-slip steel grating with rear and side guard-rails.
- The climbing section is equipped with 225 mm wide comfortable steps.
- Safety is ensured by two fixed ramps.
- The stop-blocks are used to protect the vehicle that is docked along the platform from being hit or scratched.
- For other dimensions, please consult us: devis.special@tubesca-comabi.com

Maintenance



TRUCK'ACCESS

Reference		Number of steps	Floor height (m)	Working height (m)	Overall length (m)	Overall width (m)	Weight (kg)	Gencod
05911000	Fixed base aluminum steps	7	1.40	**3.40**	4.32	1.02	158	3178740151898
05911050	Fixed base for steel grating steps	7	1.40	**3.40**	4.32	1.02	223	3178740151904
05911100	Retractable base aluminum steps	7	1.40	**3.40**	4.32	1.10	184	3178740151911
05911150	Retractable base for steel grated steps	7	1.40	**3.40**	4.32	1.10	249	3178740151928
05911501	Gate only					0.80	5.1	3178740151935
05911502	Side guardrail and gate				2.77		17	3178740151942
05911503	Rubber bumper assembly						1	3178740151959

All refences on demand