# Platform trolley with 2 tubular bracket longitudinal walls Platform made of wood, carrying capacity 600 kg



### Application:

For transporting heavy bales, rolls or other long goods, for permanent use in industrial applications.

### **Execution:**

- Modular system, entirely screwed
- Welded steel tube/profile steel, long-lasting surface protection, impact- and scratch-resistant
- Wooden plate platform, beech decor surface
- Internal width: Load area: 60 mm
- 2 tubular brackets with vertical struts, wall height 750 mm
- Other tyres upon request

### Advantage:

- $\blacksquare$  Safe transport of any long goods thanks to robust longitudinal walls
- Robust design and high carrying capacity ensure a long service life even when used for industrial loads
- FETRA plug-and-screw design allows simple changes to the trolley and accessories

Art. no.	50268 623
Brand	FETRA
Manufacturer Part Number	2573
Design	With strut braces on long sides
Load-carrying capacity	600 kg
Length	1260 mm
Width	809 mm
Height	1025 mm
Loading surface length	1200 mm
Loading surface size	1200 x 800 mm
Loading-surface width	800 mm
Material of loading surface	Wood composite board
Colour	Brilliant blue RAL 5007
Surface	Powder-coated
Number of steering rollers	2 PCS
Number of fixed rollers	2 PCS
With wheel lock	Yes
Wheel diameter	200 mm
Material of wheel	TPE
Total stop optional	Yes
Made in	Germany
Material of wall	U bolt
Gross Weight	48.000 kg
Product Group	5AB



## **EAN**

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