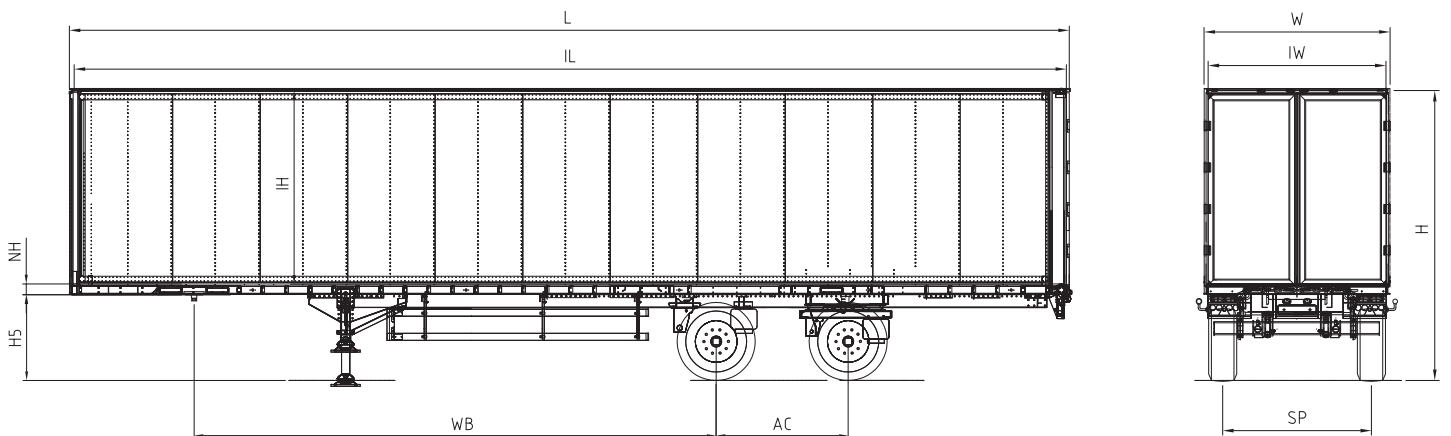


Talson Distri
TGF TAL
 Technical Sheet



TECHNICAL DATA

H5	5th Wheel Height	1.100 mm
WB	Wheel Base	7.160 mm
IL	Inner Length	13.535 mm
L	Total Length	13.710 mm
IW	Inner Width	2.472 mm
W	Total Width	2.550 mm
H	Overall Height	4.030 mm
IH	Inner Height	2.750 mm

TECHNICAL CAPACITIES

Tare Weight	7.600 kg
Total Permissible Weight	30.000 kg
Technical Possible Axle Load	18.000 kg
Technical Possible King-pin Load	12.000 kg

SPECIAL FEATURES

- Aluminum panel technology
- Mechanical steering axle
- Multi-purpose Talfix® panels
- EN 12642 - Code XL Certificate

Talson Distri

TGF TAL

Detail Brochure



SIDE UNDERRUN PROTECTION

The side underrun rail is a lateral protection device made of KTL coated steel profile which can be folded upwards for easier access to the vehicle when needed.



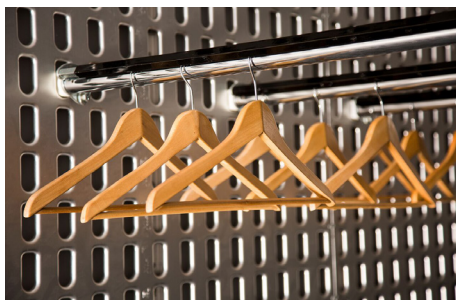
TAIL LIFT

Tail lift application accelerates your operations where there is no ramp for loading and unloading.



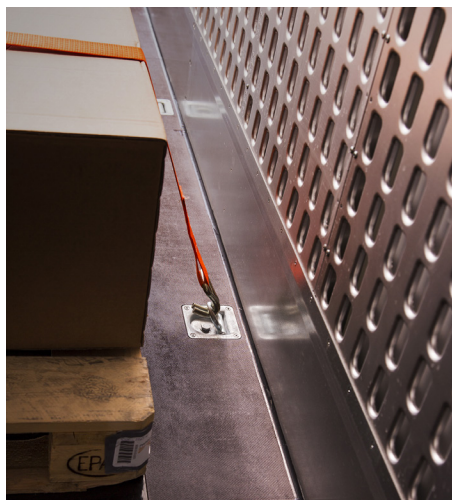
TALSON DOOR

Talson door is a container style door, designed to provide maximum strength at the rear and optimum load security. It improves durability and handling of the trailer. Also, it can be easily equipped with electronic lock systems to enhance security.



GARMENT BARS

A component of patented Talfix systems, the garment bar allows garments to be hung inside the trailer with ease. The bars also lock into place providing extra load security.



INTEGRATED LASHING RINGS

Talson trailers are equipped with 26 lashing rings, 13 on each side, discreetly integrated into the vehicle floor to anchor heavy weights for maximum load security.



DOUBLE DECK BAR

A component of patented Talfix systems, the double deck bar with 1 daN capacity each, allows you to create a second tier inside the vehicle for maximum carrying capacity. Plus, the height of the deck can be adjusted for maximum efficiency and profitability.



MECHANICAL STEERING AXLE

Mechanical forced steering axles offer improved maneuvering and enables Talson trailers to move smoothly, not only on the highway but also on narrower, winding city streets.



ALUMINUM SIDE PANELS

Talson's self-supporting box body construction is manufactured using a special aluminum sandwich design. The outer layer consists of high-quality aluminum sheets that are connected to the sub-structure and provide a lighter and brighter design. Aluminum side panels are made up between 10 to 12 separate plates allowing cheap and fast repair when needed. You can easily change the dented plate without touching the others.