

OUR PRODUCTS

Trailers, compatible swap-body platforms and load aids



Truck turntable-trailers



Truck semi-trailers



Truck tandem-trailers



Truck dolly-trailers



Car and pickup truck trailers



Accessories

TRANSPORTATION SOLUTIONS FOR TIMBER HOUSE CONSTRUCTION

Telescopic, expandable and equipped with a uniform Stanchion system for wall element transport up to 30 t - Our exchange systems and loading aids solve the logistical core problems of modern carpenters and prefabricated timber house builders.

ACCESSORIES

PLATFORMS

CLEVER LOADING, STORAGE AND TRANSPORT - FUNCTIONAL
SWAP-BODY PLATFORMS THAT MEET ALL CORE REQUIREMENTS
FOR TIMBER CONSTRUCTION TRANSPORT.



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THE UNIVERSAL PLATFORM

Modularly expandable, compatible and extremely cost-effective.

In addition to our trailer-specific platforms, the XP-BDF210 universal swap-body platform is one of the most successful loading systems in international timber house construction transport. Compatible with most haulage low loaders and Auwärter Tele-Cargo systems, it enables fast, secure loading and storage ready for transport. Thanks to its low-height design with a frame height of 120 mm and the folding support legs, it can accommodate wall elements even at low heights. You also benefit from optimum maneuverability and stackability in the basic version.

A specially designed lifting system is available as an option, which makes loading and unloading as well as internal shunting and platform handling significantly easier. In addition, the XP-BDF210 can be modularly upgraded at any time with numerous accessory options such as deflector, tarpaulin system or H-Bock fall arrester.

TECHNICAL DATA

The XP-BDF210 universal platform is optionally available in a 7 m or 9 m version. The latter can handle a payload of up to 22,900 kg as standard.

	XP-BDF210 7 M	XP-BDF210 9 M
PARKING HEIGHT	approx. 890 – 1,050 mm	approx. 890 – 1,050 mm
FRAME HEIGHT	approx. 120 mm	approx. 120 mm
UNLADEN WEIGHT - STANDARD	approx. 1,350 kg	approx. 1,850 kg
PLATFORM WIDTH	approx. 2,550 mm	approx. 2,550 mm
PLATFORM LENGTH	approx. 7,227 mm	approx. 8,879 mm
PAYLOAD - STANDARD	approx. 16,900 kg	approx. 22,900 kg

XP-BDF210

Sophisticated Features

1 HEAVY DUTY TRANSPORT ROLLERS

for easy and precise lateral or longitudinal adjustment

2 X-STAKES AS TRANSPORT STANCHIONS

for optimum load securing of wall elements

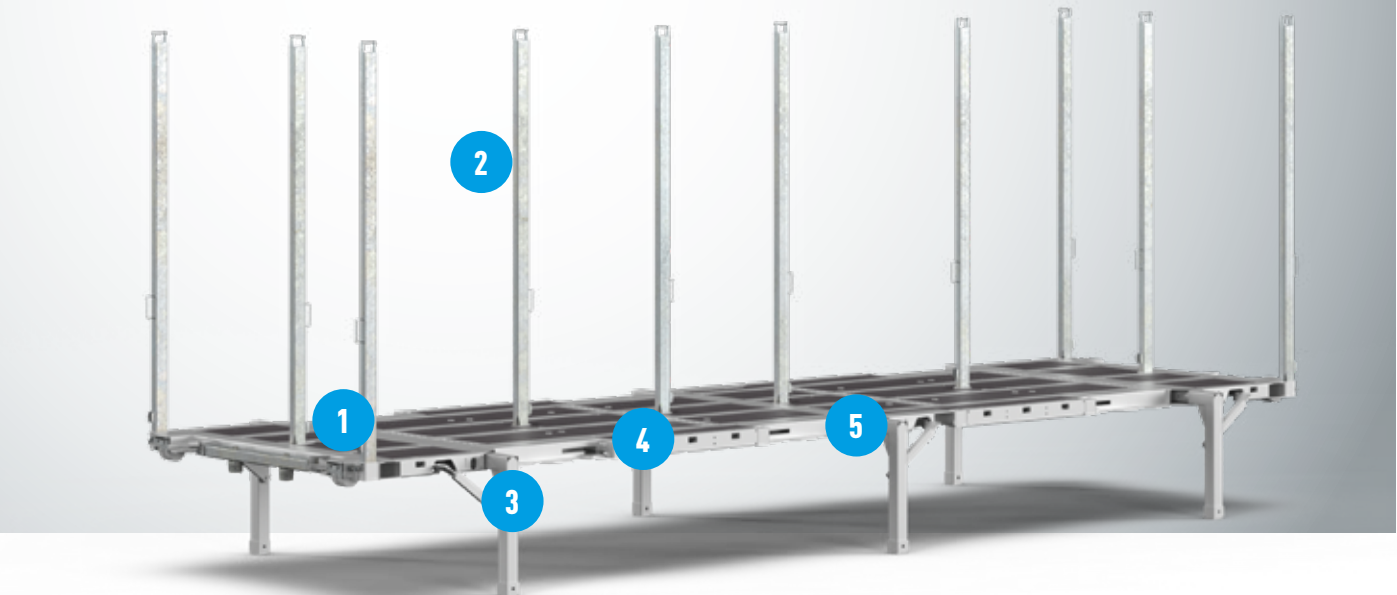
3 SIDE TELESCOPIC SUPPORT LEGS

swiveling, extendable and lockable

4 STOP FOR LIFTING EYE

5 2X1 LOAD SECURING RINGS

on the side in the outer frame, suitable for attaching lashing straps



ACCESSORIES



LIFTING TRUCK HF

- The internal maneuvering and loading aid with hydraulic lifting system
- Available as version for 15 t lifting force or as version for 24 t lifting force



H-BOCK FALL ARRESTER

- The safe and modular side rail for protection of the slinger at critical heights of over 2 m
- Compatible with virtually all swap-body platforms currently in use
- Available as 7 m or 9 m version

TRAILER-SPECIFIC PLATFORMS

Low-bed and flatbed platforms for all Auwärter trailers

	XPU110	XP110	XPU170	XP170	XP170 7.5 M	XP130	XPU120EZ	XPU170EZ
LOAD HEIGHT LOW-BED (LOADED)	approx. 660 mm		approx. 680 mm				approx. 440 mm	approx. 440 mm
UNLADEN WEIGHT - STANDARD	approx. 850 kg	approx. 850 kg	approx. 1,450 kg	approx. 1,450 kg	approx. 1,100 kg	approx. 950 kg	approx. 950 kg	approx. 1,250 kg
PLATFORM WIDTH	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm
PLATFORM LENGTH	approx. 6,260 mm	approx. 6,260 mm	approx. 6,200 mm	approx. 6,200 mm	approx. 7,500 mm	approx. 6,000 mm	approx. 6,130 mm	approx. 7,130 mm
WIDTH IN LOW-BED	approx. 1,610 mm		approx. 1,030 mm				approx. 1,370 mm	approx. 1,370 mm
UPPER LEVEL LOADING HEIGHT (LOADED)	approx. 980 mm	approx. 980 mm	approx. 1,000 mm	approx. 1,000 mm	approx. 860 mm	approx. 810 mm	approx. 1,030 mm	approx. 1,030 mm
PAYLOAD - STANDARD	approx. 8,000 kg	approx. 8,000 kg	approx. 12,730 kg	approx. 12,730 kg	approx. 12,900 kg	approx. 8,900 kg	approx. 7,550 kg	approx. 12,250 kg

	X-SWPU 300	X-SWP300	X-SWPU370	X-SWP370	SWPU300	SWP300	SWPU370	SWP370
LOAD HEIGHT LOW-BED (LOADED)	approx. 690 mm		approx. 690 mm		approx. 570 mm		approx. 570 mm	
UNLADEN WEIGHT - STANDARD	approx. 1,700 kg	approx. 1,600 kg	approx. 1,800 kg	approx. 1,700 kg	approx. 1,500 kg	approx. 15,000 kg	approx. 1,800 kg	approx. 1,800 kg
PLATFORM WIDTH	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm
PLATFORM LENGTH	approx. 7,000 – 9,000 mm	approx. 7,000 – 9,000 mm	approx. 7,000 – 9,000 mm	approx. 7,000 – 9,000 mm	approx. 7,000 – 9,000 mm	approx. 7,000 – 9,000 mm	approx. 7,000 – 9,000 mm	approx. 7,000 – 9,000 mm
WIDTH IN LOW-BED	approx. 1,060 mm		approx. 1,060 mm		approx. 970 mm		approx. 970 mm	
UPPER LEVEL LOADING HEIGHT (LOADED)	approx. 1,000 mm	approx. 1,000 mm	approx. 1,000 mm	approx. 1,000 mm	approx. 890 mm	approx. 890 mm	approx. 890 mm	approx. 890 mm
PAYLOAD - STANDARD	approx. 16,500 kg	approx. 16,500 kg	approx. 24,000 kg	approx. 24,000 kg	approx. 16,500 kg	approx. 16,500 kg	approx. 22,000 kg	approx. 22,000 kg

	TLP190	TLP200	TLP240
LOAD HEIGHT LOW-BED (LOADED)			
UNLADEN WEIGHT - STANDARD	approx. 1,200 kg	approx. 1,200 kg	approx. 1,600 kg
PLATFORM WIDTH	approx. 2,550 mm	approx. 2,550 mm	approx. 2,550 mm
PLATFORM LENGTH	approx. 6,000 – 8,000 mm	approx. 6,000 – 8,000 mm	approx. 6,000 – 8,000 mm
WIDTH IN LOW-BED			
UPPER LEVEL LOADING HEIGHT (LOADED)	approx. 810 mm	approx. 880 mm	approx. 850 mm
PAYLOAD - STANDARD	approx. 14,000 kg	approx. 16,500 kg	approx. 19,000 kg

ADVANTAGES

- low overall heights, efficient loading
- modularly upgradeable & stackable
- individual load securing options
- even longer service life thanks to robust construction made of welded profile steel
- easily maneuvered