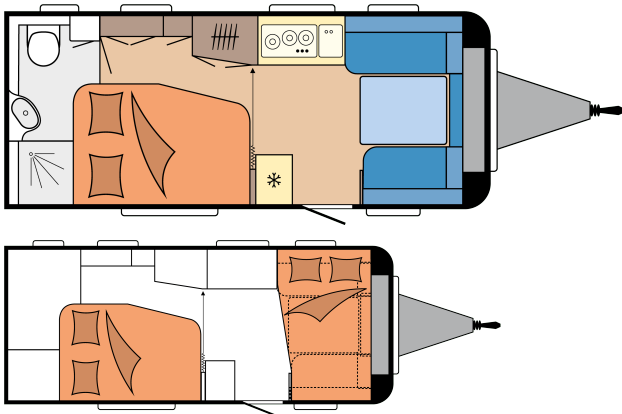


# DE LUXE 495 WFB



## FLOORPLAN



Overall length	7.131 mm
Total width	2.300 mm
Technically permissible gross weight	1.500 kg

Note: The vehicles shown are model examples. Illustrations may vary.

## TECHNICAL DATA \*

Model	495 WFB	Body wall thickness (floor / roof / wall)	37 / 31 / 31 mm
Overall length	7.131 mm	Awning circumference	9.710 mm
Body length	5.947 mm	Beading (straight edge)	3.964 mm
Overall width / Inside width	2.300 / 2.172 mm	Number of axles	1
Overall height / Interior headroom	2.634 / 1.950 mm	Tyre size	185 R 14 C
Maximum technically permissible laden mass	1.500 kg	Number of berths (adults / children)	4
Mass in running order (-/+5%)	1.262 (1.199-1.325) kg	Bed size, double bed (length x width)	1.985 x 1.330 / 1.095 mm
Maximum mass for optional extras	76 kg	Bed size, seating area bed conversion (length x width)	2.038 x 1.350 / 1.200 mm
Technically possible increase in load capacity to	1.800 kg	Number of 230 V power sockets (single / double)	4 / 1

## HOBBYKOMPLETT

Chassis / Safety: Overrun brake KNOTT ANS with automatic adjustment, Rear fog light, Wheel shock absorbers, Tyre repair set, Licensed for up to 100 kph, Stabiliser hitch KNOTT, Jockey wheel, Drawbar cover, One-key locking system, Integrated 3rd brake light, Load indicator on the jockey wheel, Heavy-duty supports | Wheel Rims: Steel rims, silver with wheel covers | Windows: Combi Cassette with pleated blind and fly screen, for all windows, Hinged window, can be opened, double-glazed and tinted, Panoramic front window with fully integrated blackout blind and insect screen | Body: Entrance step, Rooflight DOMETIC SEITZ, Midi-Heki 700 x 500 mm, with pleated blind and fly screen in living area, LED awning light, Wheel arch guard with rubber lip for draught skirt, Winter vents for seating area, lockers and beds, Rooflight DOMETIC SEITZ, Mini-Heki 400 x 400 mm, with pleated blind and fly screen in sleeping area, Rooflight DOMETIC SEITZ, Mini-Heki 400 x 400 mm, with pleated blind and fly screen in washroom, Locker door MAXI, THETFORD with central locking, 1,024 x 329 mm, lockable, One-piece entrance door, extra wide with triple-point locking, window, waste bin, compartments and pleated insect screen in door frame, design dependent on model, Grab handle, Integrated awning rail, Awning rail rain deflector with water drainage, front / rear, Wheel arches, thermally insulated, Gas locker, accommodates 2 x 11 kg bottles | Living area: Single-post lift table, Wardrobe with interior light, Wall units with plenty of storage space and soft-close doors |

Living area: Compartment under seating area | Furniture finish: Baron Elm / White Matt / Grace / Grey | Upholstery combinations: Turo | Kitchen: Cooker and sink in stainless steel with 3-burner hob, electric ignition and split glass cover, Refrigerator DOMETIC, 133 litres, 10 series, including 12-litre freezer compartment, double-hinged, absorption technology, Drawers, generously sized, fully extendable, with soft-close and push lock mechanisms, Kitchen window roller blind with integrated power sockets and kitchen light, Cutlery insert, Towel rail | Sleeping area: Double bed, Sprung mattresses on single, double and queen-size beds, Bed lift for slatted frame with gas spring for double beds and queen-size beds | Washroom: Rear washroom with separate shower cubicle, design dependent on model, Swivel toilet THETFORD, Hinged window with frosted glass look, can be opened, Blackout blind including insect screen for washroom | Water / gas / electricity: Fresh water tank, 25 litres, Submersible pump, Electronically controlled 12 V / 350 VA power supply, Ground fault circuit breaker, Passenger vehicle connector JAEGER, 13-pole, Smoke alarm, Waste water tank, 23.5 litres, rollable, Gas regulator with over-pressure protection (DIN EN 12 864) and hose line, Gas control taps in kitchen unit, Control panel for lighting system and tank display, Light switch for children, Antenna socket with co-axial cable in living area | LED lighting: Reading lights in seating area, Reading lights in sleeping area | Smart Home: HOBBY CONNECT, controls for on-board technology via Hobby control panel and Bluetooth using app | Heating / air conditioning: Heating system TRUMA Combi 4 including 10-litre hot water supply system and frost monitor valve, Pre wiring for roof-mounted air conditioning unit |

## OPTIONAL EXTRAS

### Chassis / Safety

Spare wheel with holder, instead of tyre repair set, underfloor mounting	26 kg
Stabilisation system KNOTT ETS Plus	5,7 kg

### Increase / decrease in load capacity

Increase in load capacity to 1,600 kg, with technical modification for single-axle vehicles, up to model 560	25 kg
Increase in load capacity to 1,800 kg, with technical modification for single-axle vehicles, up to model 560	25 kg
Increase in load capacity to 1,550 kg, without any technical modifications	

### Wheel Rims

Alloy rims black, polished, up to model 595	
Alloy rims silver, up to model 595	

### Body

Bicycle rack THULE, for drawbar, 2 bicycles, loading capacity 60 kg	10 kg
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### Living area

Carpet in the living area, removable	10 kg
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### Upholstery combinations

Pico	
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### Kitchen

Oven THETFORD with electric ignition, grill and interior light, 36 litres	15 kg
Extractor hood DOMETIC including Hobby 10-stage speed control	3 kg

### Sleeping area

Cold foam mattress, with comfortzones and slatted bed base for double bed and queen-size bed	2,9 kg
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### Water / gas / electricity

Smart Trailer System (vehicle levelling and fuel level indicator via E-Trailer app)	0,8 kg
Fresh water tank, 47 litres	25 kg
Gas pressure regulator TRUMA DuoControl including automatic changeover, crash sensor and gas filter	2,2 kg
Exterior awning socket, including 230 V output, satellite / TV connection	0,4 kg
City water connection	0,5 kg
External gas socket	1,5 kg
Autonomy package with lithium battery SUPER B Epsilon, 12 V / 150 Ah	19,1 kg
Water pump with additional switch	0,4 kg

Autonomy package including charge controller with booster, battery (AGM, 95 Ah), battery sensor and battery case	29 kg
Pre wiring for autonomy package including charge controller with booster, battery sensor and battery case	2,8 kg
Dual USB charging socket	0,1 kg

## LED lighting

Ambient lighting, design dependent on model	0,3 kg
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## Heating / air conditioning

Heating system TRUMA Combi 6 E, instead of Combi 4	1,1 kg
Underfloor heating up to model 540	4 kg

## Multimedia

Articulated TV bracket including required connections, without video cables (Cinch)	2 kg
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\* Please note the following when consulting the technical details: The maximum technically permissible laden mass is the gross vehicle weight specified by the manufacturer, which must not be exceeded under any circumstances while driving the vehicle. In general, the "mass in running order" corresponds to the weight of the standard, empty vehicle in accordance with the manufacturer's specifications, and in the case of motorhomes and vans, includes the fuel tank filled to at least 90%, the mass of the driver (which is calculated at 75 kg), the fuel and liquids as well as the mass of the body, the cab, the trailer hitch (if fitted as standard) and the tyre repair set. For caravans, the mass in running order includes the mass of the vehicle equipped with standard equipment in accordance with the manufacturer's specifications, including fluids and the mass of the body, additional trailer hitches (if fitted as standard) and the tyre repair set. This is a calculated value, which is subject to legally permissible tolerances of up to  $\pm 5\%$  (see note in brackets). Since the occurrence of legally permissible tolerances has a direct impact on the remaining loading capacity, these tolerances must be taken into account when configuring the vehicle. The maximum mass for optional extras is a value calculated for each layout that HOBBY uses to limit the available mass for optional extras that can be ordered and fitted at the factory. The aim of this value is to ensure that the legally prescribed minimum loading capacity is observed. If selecting optional extras increases the actual vehicle mass to such an extent that there is no longer sufficient available mass between the actual vehicle mass and the maximum technically permissible laden mass for the passengers (only with motorhomes and vans) and the minimum loading capacity, depending on the layout, you can choose to increase the load capacity of the vehicle (increase the maximum technically permissible laden mass) during the configuration. Alternatively, you can reduce the permitted number of people while driving (only for motorhomes and vans) and/or deselect optional extras. Otherwise, you will be unable to continue configuring the vehicle or proceed with the ordering process. For motorhomes and vans, the maximum number of permitted people while in transit specified in each case is dependent on the weight and axle load. It may be reduced when optional extras and accessories are installed, in which case individual seats must be removed to ensure the legally prescribed minimum loading capacity is observed. A weight of 75 kg is calculated for each person travelling, regardless of how much the passengers actually weigh. Since the driver is already included in the mass in running order, he/she is not included in the mass of the passengers. The capacity of the fresh water tank is reduced while taking into account the driving restriction (valve on the fresh water tank).



All information on variants, prices and weights can be found on our homepage.