Safe, convenient and value maintaining: Böckmann - Trailers for professionals.





Aluminium and steel body





All box trailers look the same.

The Böckmann box trailer range at a glance.

TPV models



Twin axle models

Aluminium and steel box trailers from the TL series: Page	6	8-9
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Box trailers with steel loading rails

-00	Aluminium and steel box trailers from the TL-AU series:	Page
11		10
U	Aluminium and steel box trailers	
No. of the second	from the TL-AS series:	Page
		10

Tilting aluminium box trailers

An overview of the TL-ALK series:	Page
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Range of accessories	Page
WCFplus chassis	12-1
Ladder rack and sidewall gallery	
Ladder rack and sidewall gallery Other original Böckmann accessories	

16

Technical data

Böckmann: Trailers for professionals.

From original Böckmann lashing rings for safely securing loads, solid lever locks for safe loading and unloading to optional world-class chassis (WCFplus) for a driving comfort of automotive standards. All Böckmann trailers have many



different detailed solutions and innovations. Another feature that makes your Böckmann box trailer a genuine professional trailer: The stable design. Whether single axle or twinaxle, all models

Innovation from tradition In Lastrup in Lower Saxony, more than 300 employees have always coupled solid craftsmanship with modern production technology to achieve professional "made in Lastrup" quality – since 1956.

have an exceptionally durability. Ideal for all daily transports tasks – light or heavy duty. These advantages charactarizes "Böckmänner" / Böckmann trailers all over the world – **and that applies not only for our** box trailer models.

As the market leader in Germany and one of the leading brands in Europe, Böckmann has enjoyed success in the "supreme discipline" of horse trailer construction for more than 60 years. Knowledge and innovative working methods from horse trailer construction have always been used to develop products in the professional trailer segment. Consistent customer orientation is always the main focus here. Solutions developed in this way will accommodate your needs in daily use. Benefit from a high degree of functionality, impressive handling, maximum security and outstanding price-performance ratio. The design leaves nothing to be desired either. Of course, you should see for yourself by reading the following pages and then visiting your nearest friendly and competent Böckmann dealer, who will gladly advise you!

Until you take a closer look!

Pay attention to the details. They are worth a comparison!



Optimum utilisation due to the large load platform



Optimum protection against moisture through inlet in the frame and light carrier as well as additional silicone seals



Rear ramp Rear ramp fixed securely between two sidewalls





Lashing rings The lashing rings permit optimum fixture of the load (4 rings up to internal length of 2515mm, 6 rings from internal length of 3015 mm, maximum traction force of 250 kg)



Solid, hot-dip galvanised front and sidewall gallery for securing the load with precisely (accessory)



🖻 Lock

and easy to use

Elbow lever lock - lightweight

Corner rungs Provide practical options for frame and pvc canvas as well as other equipment



Single polyester mudguards Impact-resistant, robust and recyclable plastic mudguards prevent denting



Axle support & support block Three-bolt, wide axle supports and axle support blocks under the flooring provide optimum stability



Crossbeams Full-length steel crossbeams ensure a high torsional rigidity



Superstructure construction Robust, double-wall, anodised aluminium sidewalls (350 mm) with integrated aluminium frame (left). Or solid, hot-dip galvanised steel superstructure (400 mm) with integrated steel frame (right).



WCFplus chassis World-class chassis of automotive standards (WCFplus) for transporting fragile goods (accessory)



TPV models – exclusively from your Böckmann partner!

A choice that will always pay off: The inexpensive and robust TPV models have an impressively strong body with steel or corrugated aluminium sidewalls and a solid frame construction with a longitudinal beam chassis. The galvanised V-drawbar ensures maximum comfort during daily use. With its practical range of accessories, you can equip your trailer exactly as you want. Your Böckmann partner will gladly advise you!



Illustration: **TL-EUO** sheet steel trailer, single axle model, unbraked, with jockey wheel (accessory)



Illustration: **RK-EU2-K Light** Tilting aluminium box trailer, single axle model, unbraked



Effective assistance:

The jockey wheel fitted as standard on the TL-EB models (accessory on TL-EU models) provides extra stability and makes the trailer easy to manoeuvre.

Securely fixed: The butt on the sidewall for securing a canvas or load-securing nets are fitted as standard. Safe journey: The unbraked trailers are fitted with V-drawbar and three longitudinal beams as standard.

Genuine top performer:

provide optimum stability.

The V-drawbar and four longitudinal beams

fitted to the braked trailers as standard

[2]



An overview of model variants

Steel trailers, single axle, unbraked			
Model	L x W x H (mm)	Total weight (kg)	
TL-EUO	1325 x 1075 x 345	750	
TL-EU1	1735 x 1075 x 345	750	
TL-EU2	2020 x 1075 x 345	750	
TL-EU3	2435 x 1235 x 340	750	

Steel trailers, single axle, braked

Model	L x W x H (mm)	Total weight (kg)
TL-EB2	2020 x 1075 x 345	1000
TL-EB3	2435 x 1235 x 340	1300

Aluminium checker plates, single axle, unbraked

Model	L x W x H (mm)	Total weight (kg)
TL-EU0-AR	1325 x 1075 x 345	750
TL-EU1-AR	1735 x 1075 x 345	750
TL-EU2-AR	2020 x 1075 x 345	750
TL-EU3-AR	2435 x 1235 x 340	750

Aluminium checker plates, single axle, braked

Model	L x W x H (mm)	Total weight (kg)
TL-EB2-AR	2020 x 1075 x 345	1000
TL-EB3-AR	2435 x 1235 x 340	1300
See page 16 for additional technical data. Your kind and competent Böckmann partner will		

gladly advise you.

Basic equipment for TL-EU and EB models

- Galvanised V-drawbar with longitudinal beam chassis [1]
- Three longitudinal beams for unbraked trailers (TL-EU0, TL-EU1, TL-EU2, TL-EU3) [2]
- 4 full-length longitudinal beams for braked trailers (TL-EB2, TL-EB3) [3]
- Plastic mudguards (unbraked) [4], Steel mudguards (braked) [5]
- Stable frame construction [6] • 1.2 mm thick steel sidewalls with
- aluminium zinc coating [7] • 1.2 mm thick corrugated aluminium
- sidewalls (AR models only) [8] Jockey wheel as standard
- (TL-EB models only) [9]

Accessories for TL-EU and EB models

- Wheel shock absorbers (TL-EB models only)
- Box attachment
- Flat blue canvas [10]
- High blue frame and pvc canvas [11]
- Load-securing net [12]
- · Spare wheel and holder
- Sliding drop legs





No matter what the weather:

goods reliably.

control:

The flat canvas (accessory) protects your transport

Everything under

The load-securing net (accessory) prevents

lightweight material

from blowing away.

[12]



6

One axle, multiple benefits.

Aluminium and steel box trailers from Böckmann offer multiple benefits, such as the different applications possibilities, Böckmann professional quality and shiny appearance of the stable anodised aluminium body. The new ST models with extremely durable body manufactured from hot-dip galvanised steel can even handle goods such goods as loose stones without a problem. – Designed for the toughest demands.





Safe travelling: The lashing rings bolted securely to the screen printed flooring enable you to secure the load safely (maximum traction force of 250 kg).



Safe loading: The large, solid lever locks allow quick loading and unloading of the trailer.

Single axle, unbraked, aluminium body

	,
L x W x H (mm)	Total weight (kg)
1790 x 1110 x 350	750
2100 x 1110 x 350	750
2100 x 1300 x 350	750
2515 x 1300 x 350	750
2515 x 1500 x 350	750
2100 x 1110 x 560	750

Single axle, braked, aluminium body

L x W x H (mm)	Total weight (kg)
2100 x 1110 x 350	1000/1350
2100 x 1300 x 350	1350
2515 x 1300 x 350	1350/1500
2515 x 1500 x 350	1350/1500
3015 x 1500 x 350	1350/1500
2515 x 1300 x 560	1350

Single axle, braked, steel body

L x W x H (mm)	Total weight (kg)
2515 x 1300 x 400	1350/1500

See page 16 for additional technical data. Your kind and competent Böckmann partner will gladly advise you.



Reliable transport: The steel box trailer, single axle model, braked, with fixed front wall and sidewall gallery (accessory), jockey wheel (accessory)



Illustration: **TL-AL 2111/75** Aluminium box trailer, single axle model, unbraked, jockey wheel (accessory)



Basic equipment for aluminium and steel box trailers, single axle models

7

Chassis construction

- Durable aluminium frame [1]
- Solid steel frame [2]
- Low-bed version provides a low loading height
- Maintenance-free rubber axle
- with individual wheel suspension **[3]** • Large safety lights with integrated rear fog light – the stable crossbeam provides
- effective protection for the lights
- Impact-resistant, recyclable plastic mudguard [4]
- Large tyres [5]

Body construction

- Robust, double-wall, anodised aluminium sidewalls (350 mm) with integrated aluminium frame [6]
- Hot-dip galvanised steel sidewalls (400 mm) with integrated steel frame [7]
- Large, solid lever locks for rapid loading and unloading [8]
- Rear ramp can be removed for convenient loading and unloading [9]
- 4 practical corner rungs for inserting a front wall gallery or installing frame and pvc canvas **[10]**
- Stable, non-slip screen printed flooring multi-bonded and waterproof
- Solid lashing rings [11]: 4 rings up to internal length of 2515mm 6 rings from internal length of 3015mm (maximum traction force of 250 kg)

Accessories

Refer to pages 12-15 to view a comprehensive range of original Böckmann accessories.

Bright prospects for professionals.

Quality through and through: The accustomed solid aluminium box trailers and new steel box trailers are genuine professional trailers built for extreme demands, both available in a twin axle design. The perfect handling, durability and shiny appearance of the trailer are surely impressive. An additional benefit: With the original Böckmann range of accessories, you can equip your Böckmann trailer exactly as you want. Your Böckmann partner looks forward to advising you!





Illustration: **TL-AL 3015/20** Aluminium box trailer, Twin axle model, braked



Enlarge your loading platform: With the folding, removable rear gate and sidewall (accessories; only available with aluminium body) for convenient loading and unloading – especially when transporting bulky goods. An additional benefit: The robust steel hinges and stable design increase the stability of the trailer body.



Safe loading: The large, solid lever locks allow quick loading and unloading of the trailer.



Safe travelling: The lashing rings bolted securely to the screen printed flooring enable you to secure the load safely (maximum traction force of 250 kg).



Pushable to the limit Steel box trailer in twin axle design. braked, with fixed front wall and jockey wheel (accessory)

9



Running according to plan: Frame and pvc canvas (accessories) allow versatile use and convenient

Basic equipment for aluminium and steel box trailers, twin axle models

Chassis construction

- Durable aluminium frame with crossbeam construction [1]
- Solid steel frame with crossbeam
- construction [2] Low-bed version provides
- a low loading height
- Solid, type-tested V-drawbar [3] with jockey wheel [4], inexpensive and easy to replace
- Automatic jockey wheel for cranking up the trailer quickly and conveniently, from total weight of 2.7 t.
- Maintenance-free rubber axle with individual wheel suspension [5]
- · Large safety lights with integrated rear fog light [6] – the stable crossbeam [7]provides effective protection for the lights
- Impact-resistant, recyclable plastic mudguard [8]
- Large tyres [9]

Body construction

- Robust, double-wall, anodised aluminium sidewalls (350 mm) with integrated aluminium frame [10]
- Hot-dip galvanised steel sidewalls (400 mm) with integrated steel frame [11]
- · Large, solid lever locks for rapid loading and unloading [12]
- Rear ramp can be removed for convenient loading and unloading of particularly bulky transport goods [13]
- 4 practical corner rungs for inserting a front wall gallery or installing frame and pvc canvas [14]
- Stable, non-slip screen printed flooring multi-bonded and waterproof [15]
- Solid lashing rings [16]: 4 rings up to internal length of 2515mm 6 rings from internal length of 3015 mm (maximum traction force of 250 kg)

Accessories

Refer to pages 12-15 to view a comprehensive range of original Böckmann accessories.



A solid argument: The frame is extremely solid - ideal for daily use.

The bolted frame can be dismantled completely in no time at all and does not occupy large amounts of storage space.

An overview of mode	l variants
Twin axle, braked, aluminium body	
L x W x H (mm)	Total weight (kg)

- /	iotal froight (iig)
2515 x 1300 x 350	2000
2515 x 1500 x 350	2000
3015 x 1500 x 350	2000/2700

Twin axle, braked, steel body

L x W x H (mm)	Total weight (kg)
2515 x 1300 x 400	2000/2700
3015 x 1500 x 400	2000/2700/3500

See page 16 for additional technical data. Your kind and competent Böckmann partner will gladly advise you.

10

Efficiently loaded. Neatly stowed.

The box trailers from the TL series are true all-rounders: In addition to the many different usage possibilities of the AU models, the insertable steel loading rails and reinforced sliding drop legs also allow the quick and convenient loading of transport goods on wheels. The AU models have two secure rail depositories for conveniently storing the rails during journeys. The AS models are fitted with vertically folding loading rails (adjustable in width) with fixed support bars as standard. Benefit from the familiar high quality of Böckmann products and perfect handling.

Illustration: TL-AL 3015/27 AU

The twin axle models from the TL-AU series are fitted with insertable steel loading rails and reinforced sliding drop legs as standard (illustration shows telescopic crank drop legs, accessory). The rails are secured conveniently in two rail cases (marked red). Illustration shows aluminium box trailer with ladder rack and sidewall gallery (accessory).

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deal ramp angle due to low loadir

Illustration: TL-ST 3015/27 AU

Steel box trailer (AU models) with insertable steel loading rails (2000x260 mm), reinforced sliding drop legs and fixed front wall as standard, twin axle model, braked

Illustration: TL-ST 3015/27 AS

Steel box trailer (AS model) with vertically folding steel loading rails (1650 x 400 mm) with fixed support bars as standard, twin axle model, braked

An overview of model variants Twin axle, braked, aluminium body L x W x H (mm) Total weight (kg) 3015 x 1500 x 350 (AU) 2000/2700 Twin axle, braked, steel body L x W x H (mm) Total weight (kg) 3015 x 1500 x 400 (AU) 2000/2700/3500 3030 x 1300 x 400 (AS) 2700/3500 See page 16 for additional technical data. Your kind and competent Böckmann partner will gladly advise you.

Ideal for small vehicles.

The tilting aluminium box trailers from the TL-ALK offer four main benefits: Firstly, the low-bed construction provides a low ramp height, which is ideal for loading working equipment with a low ground clearance. Secondly, the various application options for transporting ride-on lawnmowers or smaller machines. Thirdly, proven professional quality with original Böckmann ladder rack and sidewall gallery (accessory) to secure loads precisely to enhance transport safety. And fourthly, the shiny appearance of the anodised aluminium body.

[3]

[4]

[9]



Benefit of the TL-ALK series: The tilting device is fitted with a gas pressure shock absorber – for quickly raising and gently lowering the loading platform without crushing fingers.

> Illustration: **TL-ALK 2513/135** Tilting aluminium box trailer, single axle model, braked, with ladder rack and sidewall gallery (accessory)

11



Stable and non-slip:

The robust construction of the hot-dip galvanised loading ramp (500 mm long and max. load capacity of 300 kg) is characterised by the perforated holes designed to minimise the danger of small vehicles slipping during loading.



Safe travelling:

The lashing rings bolted securely to the screen printed flooring enable you to safe load securing (maximum traction force of 250kg).

An overview of model variants				
L x W x H (mm)	Total weight (kg)			
2100 x 1300 x 350	750			
2515 x 1300 x 350	750/1350			
3015 x 1500 x 350	1350/1500			

See page 16 for additional technical data and the exact model designation. Your kind and competent Böckmann partner will gladly advise you.

[5]

[10]

[7]

Basic equipment for tilting aluminium box trailers

- Ideal ramp angle due to low loading height [1]
- Gas pressure shock absorber for raising platform easily when loading [2]
- Robust, double-wall, anodised aluminium sidewalls (350 mm high) with integrated aluminium frame [3]
- Fixed front wall [4]
- Solid, galvanised ramp made from perforated steel sheet (500mm long, max. load capacity 300 kg) [5]
- 4 practical aluminium corner rungs for installing a frame and pvc canvas [6]
- Stable, non-slip screen printed floor board – multi-bonded and waterproof [7]
- Large, solid lever locks for rapid loading and unloading [8]
- Impact-resistant, recyclable plastic mudguard [9]
- Solid lashing rings [10]:
- 4 rings up to internal length of 2515mm 6 rings from internal length of 3015mm (maximum traction force of 250kg)

Accessories

Refer to pages 12-15 to view a comprehensive range of original Böckmann accessories.



12

Original Böckmann accessories: Driving comfort of automotive standard.

Specially developed for users who appreciate a driving comfort of automotive standards: By popular request, Böckmann now offers a special range of selected box trailers in original aluminium quality as a single axle or twin axle version. For the first time, the trailers combine the qualities of a genuine Böckmann professional trailer with ride comfort of automotive standards - ideal for the gentle transport of fragile items such as glass or electronic components.

The coil spring chassis, designed by the Westphalian Works of Franz Knoebel und Söhne KG, was further developed under the supervision of Böckmann Fahrzeugwerke GmbH to create a world-class chassis of automotive standards. As a result, "Made in Germany" quality will continue to meet the high expectations of many users who appreciate a driving comfort of automotive standards.



What transforms a chassis into a world-class chassis of automotive standards (WCFplus)? It sets three standards in the transportation of fragile goods:

Chassis:	Frame with individually suspended triangular control arms [1]
	Maintenance-free coil springs [2] and adapted shock absorbers [3] ensure maximum driving safety and directionally stable riding behaviour
Suspension:	Individual wheel suspension [4] – adapted to the shock absorbers, with triangular control arms
	Extremely smooth riding behaviour
Traction:	Outstanding directional stability
	Maximum driving safety – even at high cornering speeds
	Individual wheel suspension with coil springs same as on a passenger vehicle



Watertight arguments:

Easily no compromise: The world-class chassis (WCFplus) offers a driving comfort of automotive standards - even the most fragile of transport goods will survive every journey undamaged.



No compromises:

When travelling over uneven surfaces, conventional chassis are unable to absorb bumps properly - fragile transport goods may become damaged.







[3]

Exclusive from Böckmann - range of trailers with world-class chassis (WCFplus): Driving comfort of automotive standards: Discover the selected range of platform trailer models with standard or low loading platform [1], van trailers in low-bed design with plywood body [2], van trailers in platform design with plywood body as well as an exclusively selected range of horse trailers from the plywood. aluminium and polyester class [3].

Illustration: TL-AL-2513/135

Aluminium box trailer, single axle model, braked, with world-class chassis

Basic equipment for aluminium box trailers

Refer to pages 6-7 to view the comprehensive range of basic equipment for the single axle version of the aluminium box trailers, and pages 8-9 to view the equipment for the twin axle version.

Available for the following models				
Aluminium box trailer, single axle				
L x W (mm)	Total weight (kg)			

()	
2515 x 1300	1350
Aluminium box trailer, twin axle	
L x W (mm)	Total weight (kg)
3015 x 1500	2000

model designation. Your kind and competent Böckmann partner will gladly advise you.

Original Böckmann accessories: Transport safety - without compromises.

Reliable transport: Original ladder rack and sidewall gallery, only available from Böckmann. Special robust hot-dip galvanised body for transporting your goods more safely and securing the load precisely. The lashing straps do not move or slip and prevent the load from shifting. The front wall gallery reinforces the already robust superstructure – Withstands extreme point loading and suitable for daily use!



1

Safer with Böckmann: The solid, hot-dip galvanised ladder rack **[1]** and sidewall gallery **[2]** allow you to secure the load with precision.

13



Just in case: The original Böckmann sidewall gallery allows you to secure the load with precision (up to 150 kg). The ladder rack increases transport safety significantly.



On a conventional railing, the lashing strap often shifts along the railing and the load may move!

Illustration: **TL-AL-3015/20** Aluminium box trailer, twin axle model, braked, with ladder rack and sidewall gallery (accessory)

Basic equipment for aluminium box trailers

THE.

Refer to pages 6–7 to view the comprehensive range of basic equipment for the single axle version of the aluminium box trailers, and pages 8–9 to view the equipment for the twin axle version.

Discover the original Böckmann range of accessories.

Your kind and competent local Böckmann partner will gladly advise you.



* Specified load capacities only apply to loading rails. Please always observe the permitted total weight or payload of your trailer before loading. – We recommend using the loading rails in combination with supports.

At a glance: Original Böckmann accessories.

			- ii
			1
	TL-AL SERIES	TL-ALK SERIE	ES TL-ST SERIES
	1. AL TT, 1. AL TT, 1. AL TT, 1. AL 2.1, 1. AL 2.1, 1. AL 25, 1. AL 25,		
	1.4 1.1 1.4 1.1 1.4 1.1 1.4 2.1 1.4 2.1 1.4 2.1 1.4 2.1 2.8 2.8 1.4 2.6 2.8 1.4 20.5 1.4 20.5 1.5 20.5 1.5 20.5 1.5 20.5 1.5 20.5 1.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20	1.41.4.27.3 1.41.4.27.3 1.41.4.37.3 1.41.4.37.3 1.41.4.305	11.57 - 5513 12.57 - 3513 12.57 - 3015 12.57 - 3015 12.57 - 3015 4U
	22 22 22 22 22 22 22 22 22 22 22 22 22	1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	257. 307. 307.
	14 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	THE T	11.97 - 351 12.97 - 305 12.97
Chassis		~~~	
Wheel shock absorber			
Drawbar extension (on request)			
Spare wheels and holders		111	
World-class chassis WCF			
Body options			
Pedant rope on rear ramp Flat canvas			
Frame and pvc canvas			
Aluminium cover, 200 mm, fixed front wall			
Gallery for aluminium cover			
Steel mesh attachment, 600mm			
Extended sidewalls			
Box attachment			
Folding front wall*****			
Aluminium checker plate			
Galvanised steel			
Transport safety			
Sidewall gallery, hot-dip galvanised (details on page 13)			
Sidewall gallery (details on page 13)			
Recessed lashing lugs*****			
Load-securing net			
Loading rails			
Steel loading rails**,			
insertable (only on versions			
with longitudinal beams, see page 16)			
Steel or aluminium loading rails,			
secured to interior of sidewall or unmounted			
Motorbike rails Standing cycle rail with bracket			
Supports			
Telescoping crank supports			
Sliding drop legs			
Reinforced sliding drop legs			
Jockey wheels			
Jockey wheel****			
Automatic jockey wheel (standard on			
versions heavier than 2700 kg)			

□ Already basic equipment

Available as accessory

Not available

*1 DB models are fitted with sidewalls extended to 560 mm and an aluminium cover as standard

*2 AU models are fitted with steel loading rails (insertable) and reinforced sliding drop legs as standard

** Steel loading rails, insertable, only available on versions with longitudinal beams (see overview on page 16)

*** Telescopic crank drop legs not available on twin axle models TL-AL 2513 and TL-AL 2515 due to design constraints

**** All twin axle models are fitted with a jockey wheel as standard

***** Four recessed lashing rings as standard

****** Front wall cannot be folded completely if sidewall extensions and the box attachment are fitted

Adding accessories increases the unladen weight (basic weight) and reduces the payload.

Please refer to our price list for the complete accessories catalogue. Your kind and competent Böckmann partner will gladly advise you!



By professionals for professionals: Box trailers by Böckmann.

		Model	Inner Length mm	body dim Width mm	iensions Height* mm	Total weight kg	Pay- load kg	Jockey wheel	Cross/ longitudinal beam	
TL-EU-/TL-EB series Single axle models		TL-EU0 TL-EU1 TL-EU2 TL-EU3 TL-EB2 TL-EB2 TL-EB3	1325 1735 2020 2435 2020 2435	1075 1075 1075 1235 1075 1235	345 345 345 340 345 340	750 750 750 750 750 1000 1300	650 640 635 585 825 1036	No No No Yes Autom.		Steel
	···	TL-EU0-AR TL-EU1-AR TL-EU2-AR TL-EU3-AR TL-EB3-AR TL-EB3-AR	1325 1735 2020 2435 2020 2435	1075 1075 1075 1235 1075 1235	345 345 345 340 345 340	750 750 750 750 1000 1300	650 640 635 585 825 1036	No No No Yes Autom.	3 longitudinal 3 longitudinal 3 longitudinal 3 longitudinal 4 longitudinal 4 longitudinal	Aluminium
TL series Single axle models, unbraked		TL-AL 1711/75 TL-AL 2111/75 TL-AL 2113/75 TL-AL 2513/75 TL-AL 2515/75 TL-AL 2515/75 TL-AL 2111/75 DB***	1790 2100 2100 2515 2515 2100	1110 1110 1300 1300 1500 1110	350 350 350 350 350 350 560	750 750 750 750 750 750 750	616 608 579 556 545 541	No No No No No	– 1 longitudinal 1 cross/1 long. 2 cross 2 cross 1 cross/1 long.	Aluminium
TL series Single axle models, braked *** DB models with sidewalls extended	1	TL-AL 2111/10 TL-AL 2111/135 TL-AL 2113/135 TL-AL 2513/135 TL-AL 2513/15 TL-AL 2515/135 TL-AL 2515/15 TL-AL 3015/135 TL-AL 3015/15 TL-AL 2513/135 DB***	2100 2100 2515 2515 2515 2515 2515 3015 3015 2515	1110 1110 1300 1300 1500 1500 1500 1500	350 350 350 350 350 350 350 350 350 350	1000 1350 1350 1350 1500 1350 1350 1350	787 1122 1099 1072 1217 1045 1190 1025 1170 1006	Yes Yes Yes Yes Yes Yes Yes Yes Yes	1 cross 2 cross 2 cross 2 cross 2 cross 3 cross 3 cross 3 cross 3 cross 2 cross 2 cross 2 cross 2 cross	Aluminium
to 560mm with aluminium cover	1-0%	TL-ST 2513/135 TL-ST 2513/15	2505 2505	1295 1295	400 400	1350 1500	1051 1197	Yes Yes	3 cross 3 cross	Steel
TL series Twin axle models	m	TL-AL 2513/20 TL-AL 2515/20 TL-AL 3015/20 TL-AL 3015/27	2515 2515 3015 3015	1300 1500 1500 1500	350 350 350 350	2000 2000 2000 2700	1608 1607 1571 2245	Yes Yes Yes Autom.		Aluminium
	10	TL-ST 2513/20 TL-ST 2513/27 TL-ST 3015/20 TL-ST 3015/27 TL-ST 3015/35	2505 2505 3005 3005 3005	1290 1290 1490 1490 1490	400 400 400 400 400	2000 2700 2000 2700 3500	1610 2290 1550 2220 2995	Yes Autom. Yes Autom. Autom.	3 cross 3 cross 4 cross 4 cross 2 longitudinal	Steel
TL-AU/TL-AS series Box trailers	-00-	TL-AL 3015/20 AU TL-AL 3015/27 AU	3015 3015	1500 1500	350 350	2000 2700	1452 2134	Yes Autom.	2 longitudinal 2 2 longitudinal	Alu.
with steel loading rails		TL-ST 3015/20 AU TL-ST 3015/27 AU TL-ST 3015/35 AU TL-ST 3015/27 AS TL-ST 3015/35 AS	3005 3005 3005 3030 3030	1490 1490 1490 1490 1490	400 400 400 400 400	2000 2700 3500 2700 3500	1409 2109 2847 2123 2898	Yes Autom. Autom. Autom. Autom.	2 longitudinal 2 longitudinal 2 longitudinal 2 longitudinal 2 longitudinal	Steel
TL-ALK series Tilting aluminium box trailers	1	TL-ALK 2113/75 TL-ALK 2513/75 TL-ALK 2513/135 TL-ALK 3015/135 TL-ALK 3015/15	2100 2515 2515 3015 3015	1300 1300 1300 1500 1500	350 350 350 350 350 350	750 750 1350 1350 1500	579 556 1077 1034 1172	No No Yes Yes Yes		Aluminium

Adding accessories increases the unladen weight (basic weight) and reduces the payload.

Subject to design and equipment changes. Weights and dimensions are approximate and may change when equipment is added, not all illustrations show the basic equipment version. Please refer to our price list for the complete accessories catalogue. Your Böckmann partner will gladly advise you! Discover other Böckmann transport solutions:



Your Böckmann partner for consultation and service:



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