

# • Your perfect fit

Brink bike carrier solution



**BRiNK®**

Your perfect fit  
brink.eu



## Premium quality

At Brink you can choose from a wide range of towbars. For virtually every type of car we have developed several variants. We have flanged, fixed, detachable and retractable towbars. Although each type of towbar has its own specific characteristics, all are equal in innovation, ease of use and security to ensure premium quality.

### Innovation

#### Maximum towing weight and nose load

The technical specifications of your car determine the maximum (horizontal) towing weight and the maximum permissible vertical load. Brink towbars are designed in such a way that these specifications can be fully utilised.

#### Stylish design

Our towbars have a stylish design which is complimented by our manufacturing capabilities allowing a bespoke design for each vehicle. Our towbars are tailored to the vehicle aesthetics whilst always respecting the statutory towbar height: measured from the ground 35 to 42 cm at maximum load.

#### Light weight

Brink towbars are easy to handle. All our towbars and auxiliary parts are made of high strength steel, which makes them extremely lightweight.

#### Sustainable

Brink towbars guarantee you a sustainable product. We provide all our towbars with a corrosion-resistant protective layer, which prevents rust forming and preserves the paint finish.

### Ease of use

#### Tailor made

Brink towbars are quick and easy to install. All our towbars are car-specific, based on mounting points and loading data provided by the vehicle manufacturers. Therefore, Brink towbars have the right fit and can be easily installed to your vehicle.

#### Unique integrated eye

With a Brink towbar the breakaway cable is easy to connect. All our towbar solutions come with a unique integrated eye which is located centrally below the bumper line. Although practically invisible, the eye can be easily located and utilised.

#### Wide turning angle

Brink towbars allow you to take every turn seamlessly. Legally, the distance between the bumper and the centre of the ball has to be at least 54 millimetres. We maintain a greater distance to accommodate the largest AL-KO coupling which allow more articulation and reduce risk of bumper damage.

### Safety

#### Amalgamated norms

A Brink towbar guarantees you optimum safety. All our towbars comply with the international standards (DIN ISO, ECE R55, TÜV GS, City Crash) and those of car manufacturers. In order to offer you additional security, we have further amalgamated these requirements with our own standards.

#### Extensive testing

At Brink we have an advanced testing centre. Every towbar is subject to quality tests while being exposed to the most extreme conditions. This is done according to the international standards and our own self imposed tests which provide a guarantee for years of carefree and enjoyable use.

#### Qualitative assembly

Brink works closely with selected garages, car dealers and fast fitters. These are qualified assembly stations that we check and train periodically. Their technicians meet our high quality standards and you can be assured that your towbar and wiring kit are correctly installed to your vehicle. Brink provides a five-year warranty on our towbar and installation if completed by one of our installation partners.

## Brink RMC kit

### Bike carrier solution

Do you like cycling, but is your car classed as a non-towing vehicle by the vehicle manufacturer? The Brink bike carrier solution can solve this problem. This system allows you to carry weight instead of pulling it. Virtually every bike carrier fits onto this carrier solution.



Step 1.



Step 2.



Step 3.

#### Innovation

With a bike carrier solution no longer is there a permanent fixture behind your car. But within a few seconds a towbar is always available. The towball housing remains partly visible after removing the ball, therefore it is easy to locate when inserting the ball. With this system you can also store the electrical socket behind the bumper, resulting in an almost invisible solution. The system is designed for environmentally friendly cars. These cars are mostly classed as non-towing vehicles, but they can handle a vertical load capacity.

#### Ease of use

The bike carrier solution is provided with a cover and a plug is used to protect against dirt and grit. This makes the towbar maintenance free. Access to the boot is also an added advantage once the towball has been removed. All our bike carrier solutions come with a storage bag for the towball, which can be stored in the boot keeping the ball and interior clean.

#### Simply to operate

When attaching the towball of the bike carrier solution, you simply put the ball in the housing with a diagonal movement. By pushing the ball slightly downwards, the towbar automatically locks itself. Two simple actions are enough to unlock the ball again. By pushing the rotary knob in the direction of the ball and turning it with your thumb in a flowing movement in an upwards position you can unlock the ball. After that it can be stored in the boot. During the job your hands remain clean. There is no tool, lubrication or grease required.

#### Ergonomic rotary knob

The rotary knob of the bike carrier solution is called Smart-Turn™, and has an ergonomic design. It is comfortable to operate because your fingers, hand, wrist and arm have a natural position when handling it. This allows you to create an optimal power transfer with minimal effort when unlocking the towball.

#### Clear instructions

On the rotary knob, there are two arrows that indicate the two successive operations for this. The usability is further enhanced by the rotation direction of the rotary knob. It has a

downward movement, which means that your hand turns away from the bumper of the car when operating the rotary knob. This way there is more room for your hand between the bumper and the rotary knob when removing the towball.

#### Safety

The bike carrier solution offers maximum safety. To ensure that it can only be utilized for cycle carriers, a safety mechanism is attached to the ball. A strip on the top ensures that no trailers can be attached. The towbar can not become loose from the housing after attachment. The ball is positioned firmly in the housing and is designed in such a way that the rotation direction is opposite to the driving direction. So even in unusual situations, it is impossible for the towball to become detached prematurely. Additionally, the bike carrier solution towbar is equipped with Safelock™. This system ensures that the ball is always placed in the correct way.

#### Audible and visible lock

Thanks to the Ergoclick™, an audible click can be heard when locking the ball. This audible confirmation is reassurance that the towbar is properly inserted. The rotary knob has a built-in colour indication consisting of colour codes. Green is a successful lock. Red means the ball is not engaged correctly and requires reinstallation.

#### Anti-theft lock™

Our bike carrier solutions are theft-proof. The ball has an integrated security lock with key which allows the towball to remain attached and free from theft.



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