



KammBar® - Aerodynamic, stylish, strong.

Rhino's KammBar is Europe's leading commercial vehicle roof bar system. Rated to a carry capacity of 75kg per bar, KammBars increase the storage capability of any van considerably, while their contemporary design also adds to the aesthetics of modern commercial vehicles. The system takes its name from professor Wunibald Kamm who developed the aerodynamic teardrop shape that is seen in the KammBar's aluminium bar profile.

Available in two, three and four bar configurations, KammBars come complete with a fitting kit that includes bespoke pads that tailor the system to the mounting points on your vehicle and two pairs of load stops as standard.

WORK SAFELY

WORK EFFICIENTLY

15 mins
Fitting time

DIMENSIONS

Dimensions

- Cross tube length
- Leg width
- Leg width
- Leg height - top leg cowl
- Leg height - bottom bar
- Load stop height

- (L1)
- (W1)
- (W2)
- (H1)
- (H2)
- (H3)

Measurements

1100mm - 1240mm - 1340mm - 1420mm - 1600mm - 1700mm
 133mm
 60mm
 106mm
 68mm
 102mm

WEIGHT

Bar length

- 1100mm
- 1240mm
- 1340mm
- 1420mm
- 1600mm
- 1700mm

Bar

1.53 kg
 1.71 kg
 1.84 kg
 1.95 kg
 2.18 kg
 2.31 kg

Combined weight of two legs

0.9 kg
 0.9 kg
 0.9 kg
 0.9 kg
 0.9 kg
 0.9 kg

Total weight

2.43 kg
 2.61 kg
 2.74 kg
 2.85 kg
 3.08 kg
 3.21 kg

FEATURES



Two pairs of load stops

- Easy installation



Lockable leg cowls

- Theft deterrent



Pre assembled leg cowls

- Quick and easy fitting



BEACON BRACKET

This bracket is a beacon support that securely holds single & triple bolt fixing beacons in place. It is compatible with all Rhino Aluminium Racks and KammBar systems increasing the functionality of these versatile van roof storage products.

Beacon Bracket sold separately from KammBars.



Product code: FK226

REAR ROLLER SYSTEM

Our rear roller is the best way to complete a KammBar system. Featuring adjustable supports that can be set in multiple positions to suit your van, and composite anti-rattle components. Each roller has a maximum capacity of 50kg per roller.

Rear Roller sold separately from KammBars.



Adjustable support arm can be set in multiple positions

REAR ROLLER SYSTEM DIMENSIONS

Roller lengths (min/max)

750mm/1208mm

Weight (min/max)

2.46kg/3.59kg



Max pay load to 50kg carry capacity per roller

MATERIAL

Aluminium alloy

- 6063A T6

WHERE USED

- Cross tubes
- Support arm roller (option)
- Roller (option)

ADVANTAGES

- Extremely durable, high tensile, yield strength
- Excellent weight to strength ratio
- Scratch resistant
- Great for intricate extrusions with a good surface finish and high corrosion resistance

Composite

- 30% Glass filled nylon 6
- Polypropylene (PPCP)

- Crosstube end cap
- Leg cowl

Mild steel

- Mild steel CR4, powdercoat textured black

- Bar leg
- Bar saddle

- High strength
- Corrosion protected
- 1000h salt spray tested

Stainless steel

- Stainless steel 304

- Tube for roller (option)

Fixings

- Multi-grip pop rivets (main connection method)
- Bolts & (self locking) nuts size M8, combination of stainless and galvanised steel

Tools required for installation

- 10mm and 13mm spanner required, allen key (included)

