



ELECTRICAL WIRING & PARTS



WIRING BRACKETS



PLUGS, SOCKETS & ADAPTERS



WIRING HARNESSES & ACCESSORIES



CABLE TIES



LUGS



ANTI-THEFT COUPLING LOCK



PINS & PINLOCKS



LUBRICATION



SPANNERS



HITCH BOX COVERS



TOWBALL WEIGHT SCALE



LAMP PROTECTOR CAP



TOWBALLS



TOWBALL COVERS



DUAL COUPLING LOCK



TRAILER BALL MOUNT BAGS








FX BIKE CARRIERS



SHIN PROTECTORS



WHY A HAYMAN REESE TOWBAR IS THE RIGHT CHOICE

-  Lifetime warranty for as long as you own it.
-  Australia's No.1 with over 60 years of towing expertise.
-  Metalshield™ E-coat and Powdercoat finish for superior corrosion protection.
-  Exceeds Australian standards - you simply can't buy better.
-  Nationwide dealer network for support where you need it.

Available from:



Cequent, a division of
TriMas Corporation Pty Ltd
P.O. Box 4050
Dandenong South, VIC, 3164
Phone 1800 812 017
www.haymanreese.com.au



TOWBARS AND TOWING ACCESSORIES

THE SECURE CHOICE



PUT YOUR FAITH IN THE TOWING EXPERTS



The range to meet all your towing needs.

HOW TO SELECT THE RIGHT TOWBAR

GROSS TRAILER / CARAVAN WEIGHT	LOAD (KGS)													
	500	750	1000	1250	1500	1750	2000	2250	2500	2750	3000	3250	3500	
CLASS 2	WITH TRAILER BRAKES													
CLASS 3	WITH TRAILER BRAKES													
CLASS 4	WITH TRAILER BRAKES						WITH TRAILER BRAKES AND BREAK AWAY SYSTEM							

* For more information on warranties, please visit www.haymanreese.com.au/warranty.

Hayman Reese offers the greatest range and varieties of towing solutions for the ever growing Australian market. You can be assured that each Hayman Reese towing product has been designed, engineered, tested and built to provide a lifetime of enjoyable towing.

TOWING CAPACITY

What is it & how does it affect your towing?

A vehicle's towing capacity is determined by the vehicle manufacturer. They will specify the vehicle's total towing and ball weight capacity. The ball weight is the weight applied directly down onto the towball and the total towing capacity refers to the aggregate mass of the trailer that the vehicle can tow. These details are outlined in a vehicle owner's manual, however they are subject to change. Contact the vehicle manufacturer via their customer care, dealership or website to get any updates, amendments or conditions to the towing capacities of a vehicle.

All Hayman Reese towbars are designed taking into account the maximum towing and ball weights as specified by the vehicle manufacturer.

All Hayman Reese towbars have a compliance label affixed (see above); this label indicates the product part number and the towbar's maximum rating in terms of ball weight and total towing capacities. Hayman Reese towbars come in a range of classes to suit most vehicles.



Metal Shield represents the superior E-Coat and Powder Coat finish each Hayman Reese towbar receives. Protected from corrosion, it's the reason we are proud to offer a limited lifetime warranty on every single Hayman Reese towbar.*

haymanreese.com.au | 1800 812 017

When choosing your towbar be sure to check the maximum towbar capacity for ball load and caravan or trailer weight. While each class of Hayman Reese towbar is built for maximum towing capability, not all towbars on the market have the same ball load and caravan or trailer weight capacity.

Determine the gross caravan or trailer weight and tow ball weight of the caravan or trailer that you would like to tow. Check with the caravan or trailer manufacturer or if you are not sure, use a ball weight scale or have it towed to a weighbridge. Remember that the gross caravan or trailer weight should reflect a fully loaded caravan or trailer.

Consult your vehicle's owner's manual to determine if your vehicle is rated to safely tow your caravan or trailer.

Use the chart above to determine the minimum "class" of towbar that is required.

Consult the Hayman Reese call centre to find out which towbars are available for your vehicle or visit the Hayman Reese website at haymanreese.com.au



PUT YOUR FAITH IN THE TOWING EXPERTS

TOWBARS



(Class 4) Heavy Duty Hitch Receiver Towbar

Hayman Reese's famous Class 4 Towbar has a 50mm by 50mm hitch receiver and is the heavy duty towing option.



(Class 3) RL Hitch Receiver Towbar

The Class 3 Hayman Reese Light (RL) Towbar can be characterised by its 40mm by 40mm hitch receiver designed for medium duty towing applications.



(Class 2) Standard Towbar

The Hayman Reese Class 2 Standard Towbar is the ideal solution for lighter duty towing applications.



Towbar Lamp Protector (TLP)

Designed to be fitted to light commercial vehicles, the TLP combines the Standard Towbar with a cross section that provides rear body and tail lamp protection.



Hitch Lamp Protector (HLP)

The HLP is a lamp and body protector combined with the famous Heavy Duty Hitch Receiver Towbar.



Step Lamp Protector (SLP)

Combine the Class 4 Hitch Receiver with a step and lamp protectors and you have a very handy addition to any commercial vehicle.



Bolt-on Steps

Some heavy duty towbars have the flexibility of having steps added. Simply purchase the towbar on its own and upgrade to a step assembly at a later stage by bolting the steps on.

TOWBALL MOUNTS & PINTLE HOOKS



INTERLOCK TRAILER BALL MOUNTS (TBMS)



TRAILER BALL MOUNTS



PINTLE HOOK ADAPTERS



ADJUSTABLE BALL MOUNT



ADJUSTABLE BALL MOUNT HEAD



PINTLE HOOK AND MOUNTS

SAFER TOWING AIDS



WEIGHT DISTRIBUTION & SWAY CONTROL



SMARTCHECK™ BATTERY MONITOR



BRAKE CONTROLLERS AND HARNESSES