

WHAT TOW BALL IS RIGHT FOR YOUR RACK?

In Australia there is a multitude of tow balls available, including high rise, round and flat sided. Ezi Grip tow ball mounted bike racks work by clamping onto the tow ball and using the clamping force to create enough friction in the connection to prevent the rack from moving on the ball. Therefore, having the correct tow ball is paramount for creating a strong - and safe - connection to the vehicle. Using a non-compatible tow ball can lead to damage to the rack, damage to the vehicle, damage to the bikes and in the worst of cases, total failure.

"HAVING THE RIGHT TOW BALL IS PARAMOUNT FOR CREATING A STRONG - AND SAFE - CONNECTION"

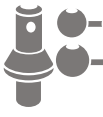
Please use this resource article as a comprehensive guide to help you select the right ball for your rack and keep our roads safe.

TOW BALL COMPATIBILITY CHART

	 STANDARD 50 MM ROUND BALL	 STANDARD 50 MM FLAT SIDED BALL	 ROUND 1-7/8" BALL	 EUROPEAN GOOSENECK BALL	 50 MM HIGH RISE BALL	 INTERCHANGEABLE BALL
 E-VOLVE 2	✓	✗	✗	✓	✓	✗
 E-RACK 2 MODELS	✓	✓	✗	✓	✓	✗
 ENDURO MODELS	✓	✓	✗	✓	✓	✗
 ADVANTAGE MODELS	✓	✗	✓	✗	✗	✗

In the table below you will find real world examples of all these types of tow balls to provide greater context. These are single examples only and are not a comprehensive list of tow ball types. If you are at all unsure about what is right for your bike rack, [please feel free to reach out to us](#).

REAL WORLD EXAMPLES OF EACH TOW BALL TYPE

TOW BALL TYPE	EXAMPLE
 STANDARD 50 MM ROUND BALL	 Image credit: trojan.co.nz
 STANDARD 50 MM FLAT SIDED BALL	 Image credit: haymanreese.com.au
 ROUND 1-7/8" BALL	 Image credit: trojan.co.nz
 EUROPEAN GOOSENECK BALL	 Image credit: repco.com.au
 50 MM HIGH RISE BALL	 Image credit: trojan.co.nz
 INTERCHANGEABLE BALL	 Image credit: trojan.co.nz

Remember, using the right tow ball for your rack keeps your rack, your vehicle, your bikes and others safe. If you have any doubt about what tow ball you need, simply reach out to us.