

IMPORTANT MOUNTING INFORMATION

ENSURE THE END USER IS AWARE OF THESE REQUIREMENTS

Towball requirements for Thule VeloCompact 927, Velospace XT 938 & 939, EasyFold XT 933 & 934

Thule towball mount carriers 927, 938, 939, 933 & 934, feature a precision towball coupling mechanism (the Hercules coupler) which is designed for use **only** with 50mm towballs meeting the ISO1103 standard (the so called ISO 50mm standard)

Illustrations of towballs meeting the ISO1103 standard are as below:



Thule carriers fitted with the Hercules coupler **are not compatible** with 1 7/8" (47mm) towballs commonly fitted to vehicles in New Zealand nor is the coupler compatible with "convert-a-ball" type towballs where the user can change between 1 7/8" and 50mm balls without demounting the towball shank

If the user has a conventional towbar with a flat tongue and wishes to install a 50mm towball to accommodate one of these Thule carriers, then we recommend purchasing one of our stocked towballs.

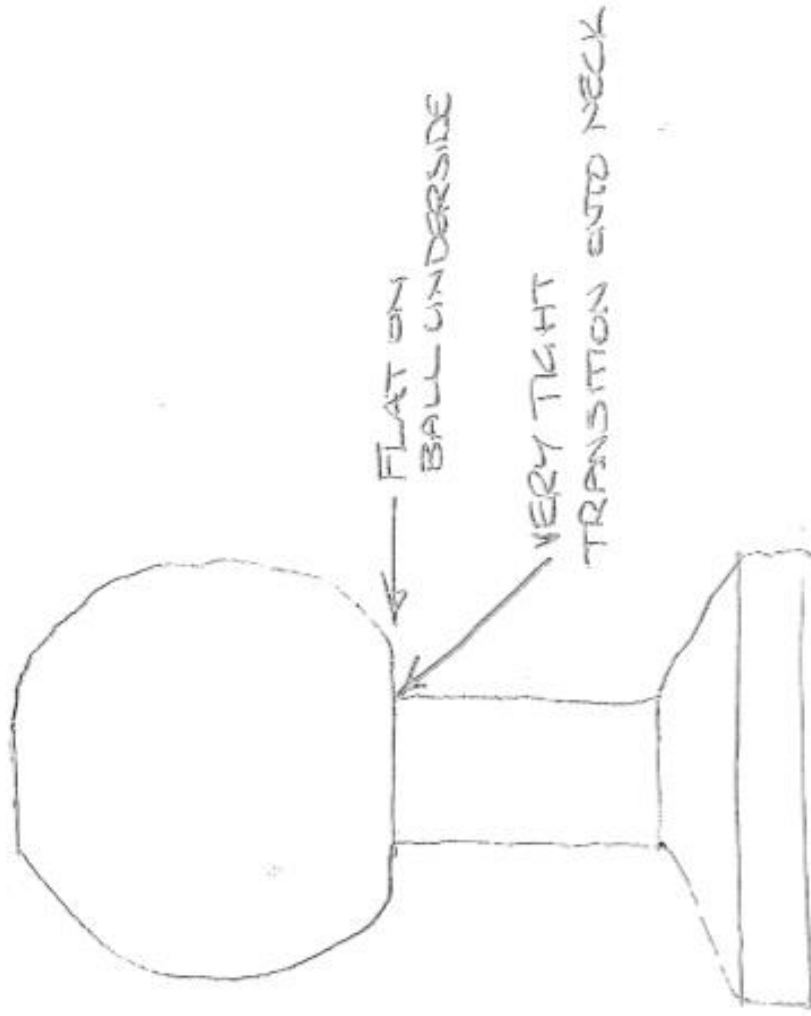
There are 50mm towballs in use and available for sale that **do not comply** with the ISO standard and have characteristics which will **result in the clamp mechanism not engaging correctly leading to either coupler damage, or an insecure carrier.**

Please contact Roof Rack Systems NZ 03 3818141 or info@thule.co.nz to clarify any information contained in this instruction

We now stock these European towball options:

1. 3/4" (19mm) hole – TOWBALLHR50X19
2. 7/8" (22mm) hole – TOWBALLHR50X22
3. 1" (25mm) hole – TOWBALLHR50X25

GOOD 50mm BALL



BAD 50mm BALL

