### **Towing**

- If during deployment of the powered tow bar an obstruction occurs, the tow bar movement will stop. The LED will flash faster, accompanied by a 2 second warning tone. When the obstruction has been cleared, press the tow bar button to reset the tow bar.
- Do not tow when the powered tow bar is not fully deployed. If this does occur, a warning tone will sound for 10 seconds.
- In the event of an unexpected operation, press the tow bar button to reset the tow bar. During the reset operation, the powered tow bar will fully stow and then fully deploy.



# Make sure the powered tow bar is fully deployed before connecting a trailer/caravan.

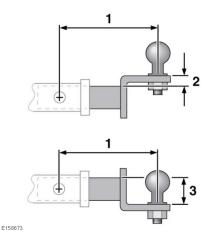
- 2. Trailer light test button: Press to start a 3 minute sequence for vehicle and trailer light testing.
  - For the test to operate, the vehicle's lights should be turned off, the ignition should be off and the transmission should be in Park (P) or Neutral (N).
  - The vehicle's lights and the trailer's lights will operate at the same time so that a visual check can be made of all of the lights.
  - The 3 minute sequence can be stopped at any time, by pressing the button again, by turning on the vehicle's lights or the ignition, or by selecting a gear.

#### TRAILER HITCH (Australia only)



Never leave the tow bar loose in the vehicle. It could become a projectile in the event of heavy braking or an accident.

When selecting a drawbar for the receiver, the following dimensions must be adhered to.



Consult a Dealer/Authorised Repairer for the latest information.

## 5 seat vehicles and 7 seat vehicles without a spare wheel

- 1. The maximum recommended drawbar length is 204 mm (8 ins).
- 2. To achieve the maximum ball height, a drawbar with a rise of 75 mm (3 ins) is recommended.
- **3.** To achieve the maximum ball height, a drawbar with a drop of 12.5 mm (0.5 ins) is recommended.

#### 7 seat vehicles with a spare wheel

- 1. The maximum recommended drawbar length is 154 mm (6 ins).
- To achieve the maximum ball height, a drawbar with a rise of 50 mm (2 ins) is recommended.
- To achieve the maximum ball height, a drawbar with a drop of 37.5 mm (1.5 ins) is recommended.