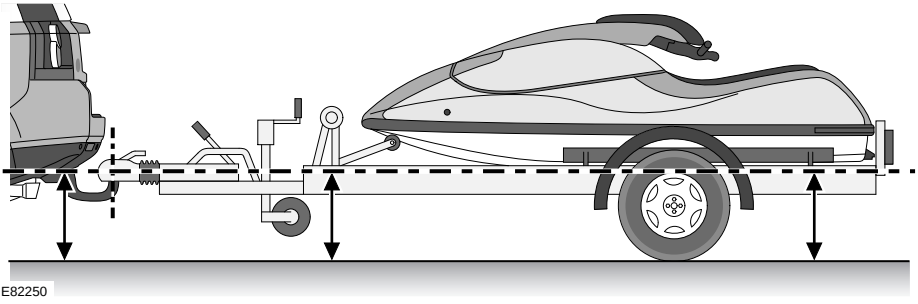
Ref.	Dimension	Metric	Imperial
E	Centre of inner attachment points to centre of tow ball (vertical)	20 mm	0.79 in.
F	Centre of upper tow ball plate bolt to centre of tow ball (vertical)	36 mm	1.42 in.
G	Centre of lower tow ball plate bolt to centre of tow ball (vertical)	70 mm	2.76 in.
H	Centre of outer attachment points to centre of tow ball (horizontal)	167.3 mm	6.59 in.
I	Centre line of housing bayonet slot tip radius to centre of tow ball (vertical)	174.3 mm	6.86 in.
J	Distance between inner attachment point centres	180.5 mm	7.10 in.
K	Distance between outer attachment point centres	822.5 mm	32.38 in.

LEVELLING



To optimise stability, it is essential that the trailer is loaded so that it remains parallel to the ground, and with the towing hitch and trailer drawbar set at the same height. See **TOWING A TRAILER** (page 190). This is particularly important when towing twin axle trailers. Set the height of the drawbar hitch point so that the trailer is level when connected to the loaded vehicle.