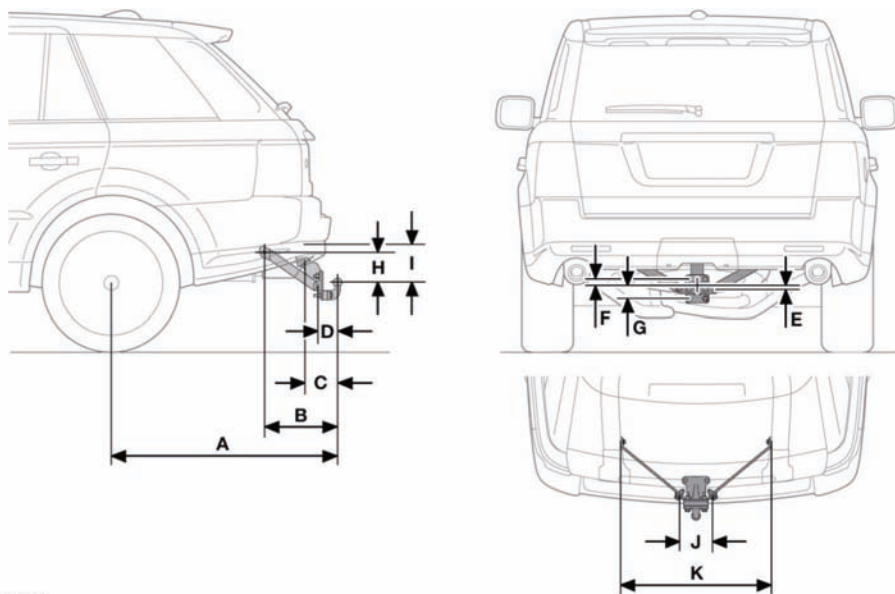


## TOW BALL AND MOUNTING POINT DIMENSIONS (Multi-height drop plate)



E135118

| Ref. | Dimension  | Metric   | Imperial  |
|------|--|----------|-----------|
| A    | Wheel centre to centre of tow ball                                   | 1,210 mm | 47.64 in. |
| B    | Centre of outer attachment points to centre of tow ball (horizontal) | 403.6 mm | 15.89 in. |
| C    | Centre of housing bayonet slot tip radius to centre of tow ball      | 192.4 mm | 7.57 in.  |
| D    | Centre of inner attachment points to centre of tow ball (horizontal) | 108 mm   | 4.25 in.  |
| 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.  |

| Ref. | Dimension   | Metric   | Imperial  |
|------|---|----------|-----------|
| I    | Centre of line 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 | 7.10in.   |
| K    | Distance between outer attachment point centres                                 | 822.5 mm | 32.38 in. |