

This form is to be used by applicants seeking In Principle support from the Department of Transport and Main Roads. An In Principle Approval is required if you intend to build or import an SPV in WA that exceeds dimension and/or mass requirements prescribed in regulations. This step will determine if your proposed SPV will be able to obtain the necessary permit once it has been built or imported.

Note that the In Principle Approval assessment process can take up to 4 weeks to complete.

A Applicant Details

Company Name

Contact Name Contact Phone Number

Postal Address

Email Address

B Vehicle Details

Motor Vehicle (eg. crane, drill rig, concrete pump etc) - Do not complete this section if applying for a plant trailer.

Vehicle Type VIN/Chassis Number

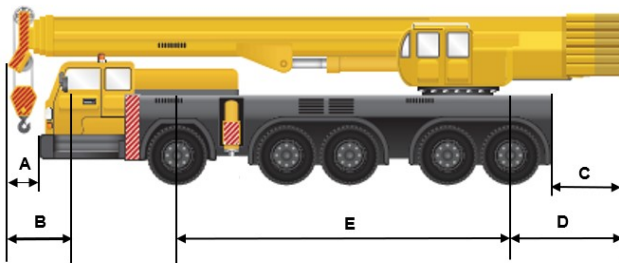
Make Model Year of Manufacture

Tare Weight (t) Number of Axles Gross Vehicle Mass (GVM) (t) Front Suspension Load Sharing Yes No

Total Length (metres)	Total Width (metres)	Total Height (metres)	Forward Projection (metres)	Steer Projection (metres)	Rear Projection (metres)	Overhang (metres)	Wheelbase (metres)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

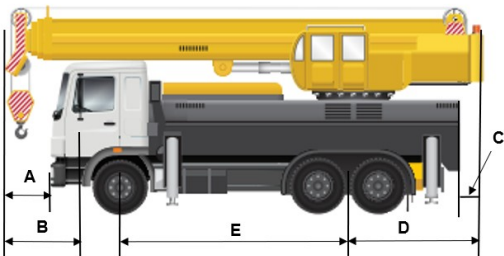
How to Measure - Motor Vehicle Examples

All Terrain Crane

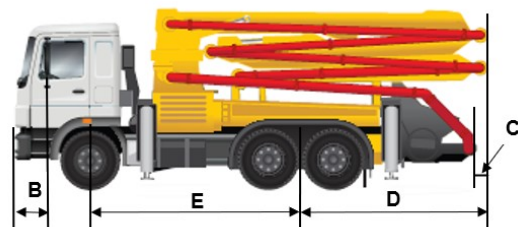


- A - Forward Projection
- B - Steer Projection
- C - Rear Projection
- D - Overhang
- E - Wheelbase

Truck Mounted Crane



Concrete Pump Truck



Forward Projection is measured from the front of the vehicle to any forward protruding item.

Steer Projection is measured from the centre of the steering wheel to the front of the vehicle or any forward protruding item.

Rear Projection is measured from the rear of the vehicle to any rear protruding item.

Overhang for an **all terrain crane** is measured from the centre of the last axle to the rear of the crane or any rear protruding item.

Overhang for a **truck mounted vehicle** is measured from the centre of the rear axle group to the rear of the vehicle or any rear protruding item.

Wheelbase for an **all terrain crane** is measured from the centre of the first axle to the centre of the last axle.

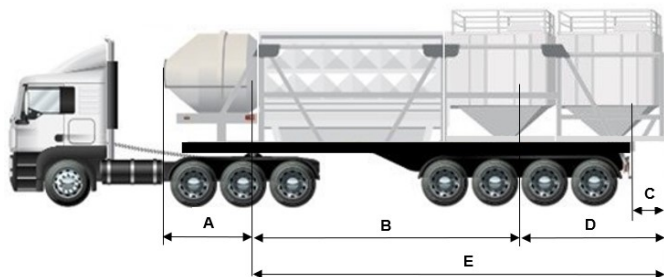
Wheelbase for a **truck mounted vehicle** with a **single** steer is measured from the centre of the first axle to the centre of the rear axle group.

Wheelbase for a **truck mounted vehicle** with a **twin** steer is measured from the centre of the first axle to the centre of the rear axle group.

Plant Trailer (eg. chipper, conveyor, silo etc) - Do not complete this section if applying for a motor vehicle.

Trailer Type				VIN/Chassis Number			
Make			Model			Year of Manufacture	
Tare Weight (t)		Number of Axles		Gross Trailer Mass (GTM) (t)		S Dimension (m)	
Forward Pin Projection (m)				Distance from the point of articulation to the rear of the trailer (m)			
Combination Length (metres)	Trailer Width (metres)	Rear Projection (metres)	Overhang (metres)				

How to Measure - Plant Trailer Example



- A - Forward Pin Projection
- B - S Dimension
- C - Rear Projection
- D - Overhang
- E - Distance from the point of articulation to the rear of the trailer

Forward Pin Projection is measured from the point of articulation to the front of the trailer or any forward protruding item.

S Dimension is measured from the point of articulation to the centre of the trailer axle group.

Rear Projection is measured from the rear of the trailer to any rear protruding item.

Overhang is measured from the centre of the trailer axle group to the rear of the trailer or any rear protruding item.

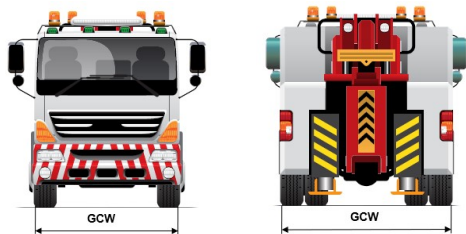
The 'E' measurement is taken from the point of articulation to the rear of the trailer or any rear protruding item.

C Mass and Axle Details

Please note that for a Motor Vehicle the total Axle Mass must be equal to the Tare Weight.

Number of Tyres per Axle	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Axle Spacing (m)	<input type="text"/>	—	<input type="text"/>	—	<input type="text"/>	—	<input type="text"/>	—	<input type="text"/>
Tyre Size	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Axle Mass (t)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Manufacturer Axle Rating (t)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Ground Contact Width (GCW) (m)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

How to Measure - Ground Contact Width (GCW)



Please attach the engineering drawing of the vehicle/trailer model with this application (schematics)

D Declaration

I declare that all information provided in this application is true and correct. I understand that if I have failed to disclose any relevant information or if any information that I have provided is found to be false or misleading, any exemption granted as a result of this application may be deemed invalid.

Signature	_____	Applicant Name	<input type="text"/>	Date	<input type="text"/>
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