

SAFE VEHICLE LOADING

IT IS THE DRIVERS RESPONSIBILITY TO ENSURE THAT THE LOAD IS
SAFELY SECURED BEFORE LEAVING THE WORKPLACE

Rigid vehicles

Truck

Utility

Rigid truck

- **Total width and height:** see limits under 'All light vehicles'
- **Total length 'L':** no more than 12.5m
- **Rear overhang 'R':** no more than 3.7m or no more than 60% of 'W', whichever is less
- **Distance load can project from front 'PH':** no more than 1.2m in front of headlights
- **Distance load can project from rear 'PR':** no more than 1.2m without a flag

Loads projecting from the front of a light vehicle (other than motorbikes)

Not more than 1.2 m

A load must not project more than 1.2m in front of a vehicle's headlights.

Loads projecting from the side of a vehicle

Light vehicle:

Not more than 150 mm
2.5 m Max

Light trailer:

Not more than 150 mm
2.5 m Max

A load must not project more than 150mm beyond either side of a vehicle or trailer.

When measuring how far a load projects from the side of a vehicle or trailer, measure from the edge of the vehicle or trailer body - not from rear vision mirrors, lights or reflectors.

For trailers with mudguards, measure from the outer edge of the mudguard.

MORE INFORMATION:
www.tmr.qld.gov.au

DANGEROUS AND UNSAFE LOADS

*Projections and overhangs that are deemed dangerous by Cairns Hardware are not acceptable and will not be loaded, even if they come within the above guidelines.