

Road Train Sign 42m Long

Product Images



Description

Starting 1 July 2024, Western Australia will be the first State to introduce new pictorial length signage on road trains, which aim to enhance road safety by providing a clearer visual of the length of the vehicle in front of them, before attempting to overtake.

The new signage are to be displayed on the rear of restricted access vehicles, including road trains and other heavy vehicles.

The signs show the number of trailers and the total length of the vehicle, depicted with an equivalent number of car lengths.

Main Roads WA Signage Requirements: PBS Vehicle Signage

Performance Based Standards (PBS) vehicles ≤ 2.5 metres in width and ≤ 22 metres in length do not require any signage.

NOTE: Level 2, 3 and 4 PBS vehicles that fit within the standard road train length limits, must display signage specified under "Standard Road Train & B-double Signage".

PBS Level 2B vehicles >27.5 metres in length and ≤ 30 metres in length, must display the "30m Long" sign on the rear of the combination.

PBS Level 2B vehicles >30 metres in length and ≤ 36.5 metres in length, must display the appropriate sign on the rear of the combination with the actual combination length, rounded up to the nearest metre and car equivalent based on a 5-metre-long car rounded up.

PBS Level 3B vehicles >36.5 metres in length and ≤ 42 metres in length, must display the "42m Long" sign on the rear of the combination.

PBS Level 4B vehicles >53.5 metres in length and ≤ 60 metres in length, must display the "60m Long" sign on the rear of the combination.

Material: Metal Class 2 Reflective

Dimensions: 1020mm x 250mm