

Ordering Information



1	Left front door quarter panel Right front door quarter panel	Part No: FSS 550 101 Part No: FSS 550 102
2	Left corner panel Right corner panel	Part No: FSS 550 301 Part No: FSS 550 302
3	Left mud guard Right mud guard	Part No: FSS 550 901 Part No: FSS 550 902
4	Left door blister Right door blister	Part No: FSS 550 501 Part No: FSS 550 502
5	Left fender blister Front (For Single & Dual Cab) Right fender blister Front (For Single & Dual Cab)	Part No: FSS 550 601 Part No: FSS 550 602
6	Left fender blister Rear (For Single Cab Only) Right fender blister Rear (For Single Cab Only)	Part No: FSS 550 601/R Part No: FSS 550 602/R
7	Left door plate front Right door plate front	Part No: FSS 550 701 Part No: FSS 550 702
8	Left door plate Rear (For Dual Cab) Right door plate Rear (For Dual Cab)	Part No: FSS 550 701/R Part No: FSS 550 702/R
9	Left vent (For Single Cab Only) Right vent (For Single Cab Only)	Part No: FSS 550 801 Part No: FSS 550 802

Available From:

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Aluminium Replacement Safety Panels For Isuzu Trucks



A life saving appliance upgrade...

Aluminium Replacement Safety Panels For Isuzu Trucks

Why install aluminium replacement safety panels ?

Plastic panels are commonplace on most modern day commercial vehicles, however under adverse conditions they have proved to be inadequate in situations of extreme heat. In these situations (eg attending bush fires), vehicle losses have occurred because the original plastic door handle plates have become distorted, i.e. warped to such an extent that opening the doors to gain entry to the vehicle became impossible. Other parts like door blisters and vents have become unusable and non serviceable after only a short time in use necessitating expensive replacement of the parts which only results in them suffering the same fate as their predecessors.

Newlans Coachbuilders have a solution to this problem in the form of exact fitting reproductions of the original plastic parts in lightweight aluminium. Fitting them to a vehicle is a one time investment which will reduce the risk of injury and vehicle losses due to users not being able to access the vehicle due to heat damaged door panels etc. Newlans panels are more resistant to heat and once correctly fitted have to our knowledge never required replacement. Also being aluminium they will not rust. Even in an accident situation where an aluminium panel is damaged from impact it can be repaired where the original plastic panel usually can not.

Our panels are provided already painted in fleet colours such as, Signal Red, Coach White, and N.S.W. Rural Fire Service Orange. Newlans Replacement Aluminium Safety Panels are already in use by fire attending crews and other field service groups Australia wide.

Door Quarter Panel Example



Original plastic panel distorted from heat and is no longer serviceable.



Replacement Aluminium Panels (shown unpainted) will not be heat affected and can be repaired after damage from a strong impact. Panels are lightweight and will not rust.



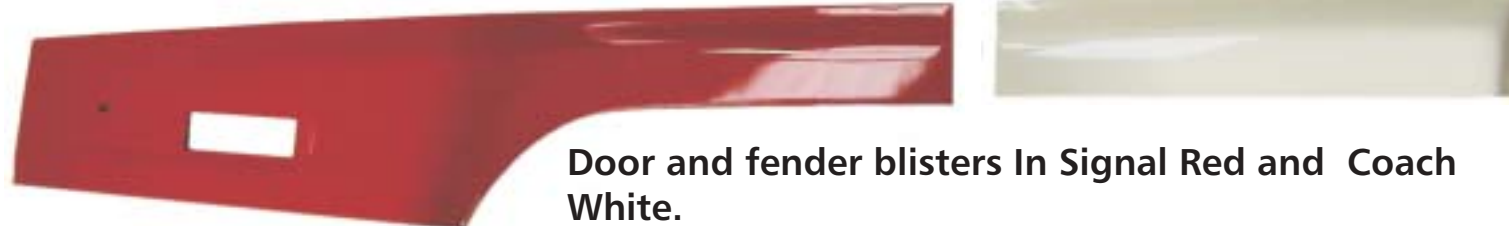
Panels are supplied painted in fleet colors (shown here in black) and packaged in sturdy boxes with easily identifiable part numbers.

Vent Panel Example



Some Of The Panels Available

(All panels are available in any colour)



Door and fender blisters In Signal Red and Coach White.

Corner panel N.S.W. Rural Fire Service Orange.



Replacement aluminum mud flap in black.

Front door plate.



Rear door plate.



Installation

All our panels are made to fit exactly with only a few simple tools. All panels are checked and tested for fitment before leaving our factory.

We supply all required installation hardware plus detailed and easy to follow instructions. Should any assistance or information be required for installation phone support is available.



See back page for part numbers and ordering information.