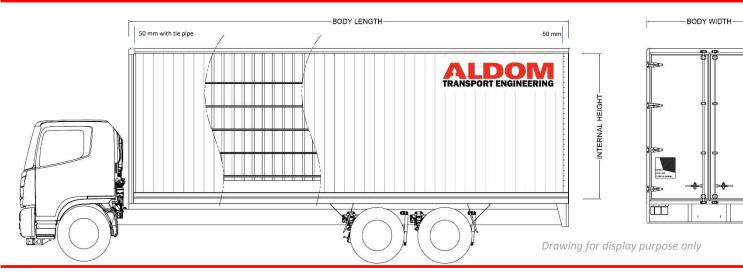
## RANSPORT ENGINEERIN

## **280 CORMACK RD WINGFIELD SA**

(08) 8346 3711



Since 1975

All dimensions and clearances are subject to vehicle specifications.								
PANELOCK	Narrow	6 – Pallet	8 – Pallet	10 – Pallet	12 – Pallet	14 - Pallet	16 - Pallet	
<u>LENGTH &gt; Internal</u>	3000 / 4600	3600 / 4600	4800 / 5800	6000 / 7000	7200 / 8200	8400 / 9400	9600	
LENGTH > External	3100 / 4700	3700 / 4700	4900 / 5900	6100/7100	7300 / 8300	8500 / 9500	9700	
WIDTH - OVERALL	2200 / 2300	2200 / 2490	2200 / 2490	2490	2490	2490	2490	
Height - Inside Opening Clearance	2000 / 2440	2000 /2400	2000 / 2440	2200 / 2800	2440 / Max-H	2440 / Max-H	2440 / Max-H	
Other dimensions are available under <u>Custom Build</u> . See below.								
<b>BODY - CONSTRUCTION</b>								
Chassis - Main Rails Cross/N	PFC or RHS	PFC or RHS steel runners welded to angle fishplates and bolted to chassis, PFC steel cross members						
Floor - Material	3-mm smo	3-mm smooth steel floor – Painted grey (Checker plate - optional)						
Front Wall - Internal	ALDOM Pa	ALDOM Panelock aluminium lightweight interlocking wall system, with kick/bash panel 235-mm high						

Internal Fixings	Load racks, carpeted load batterns, tie downs, shoring bars		
Access Steps	We have the largest range of access steps to provide safety where very possible		
Access Doors	Every type of access door available		
PLUS - Optional Extras			
Reflectors	Positioned along sides and rear of body		
Paint Coatings	Premium undercoat, 2Pak paint finish [To match cab or client choice] - Different colours increase price		
Lighting – External / Internal	Rear & clearance LED ADR approved, (1) Internal LED strip light centre of the body and rear switching		
BODY - FINISHING'S			
Wheel Coverings	Mudguards galv, and mudflaps to suit ADR requirements		
Panelock Ext Wall Finish	Painted 2Pak to client/cab requirements one colour, or left as - Mill finish		
BODY - EXTERNAL			
Compliance Plate	N.H.V.R. Modification plate fitted to meet VSB 6 codes for vehicles above 4500 kg GVM		
Side - Wall - Material	ALDOM Panelock aluminium lightweight wall system, with kick/bash panel 235-mm high		
Side - Wall – Internal Fixings	(4) rows of aluminium tie rails (Timber & carpet linings available)		
Roof - Material	One-piece stretched aluminium with timber lining		
Roof - Frame	Lightweight cambered roof bows with external ALDOM aluminium extrusions and corner caps		
Rear - Steps	Rear step as part of the underrun bar, non-slip surface, modified to suit towbar if required		
Rear - Frame	RHS steel to suit barn doors, number plate panel inc provisions for OEM reverse camera if supplied		
Rear - Doors	Double FRP barn doors c/w two hinges and single camlocks per door, with kick/bash panel 235-mm high		
Front Wall - Internal	ALDOM Panelock aluminium lightweight interlocking wall system, with kick/bash panel 235-mm high		
Floor - Material	3-mm smooth steel floor – Painted grey (Checker plate - optional)		

For all added options available, talk to our sales team today!

ALDOM Transport Engineering bodies can be custom modified to match your exact requirements. Above are our standard body dimensions and configuration. Depending on the level of modification a design engineering charge may apply.



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