



ALUMINIUM RAMPS



Auger Torque Loading Ramps have long set the standard by which other ramps are judged.

With carrying capacities ranging from 1.5 to 8 tonnes, our ramps are over-engineered to ensure they can safely accept steel or rubber tracks and pneumatic tyres. This means you no longer need to have individual ramps to cope with various means of traction. One set of Auger Torque Loading Ramps does it all.

We use only the highest grade alloy and unlike other companies we don't skimp on quality to bring you low cost products. So when other ramps start to wear, ours will still be going strong.

All our ramps incorporate a design feature that prevents bottoming out when loading or unloading and all ramps are supplied with forged locking pins to ensure safe and secure attachment to the loading plate.

Made in Australia for Australian conditions, best ramps on the market – Now you're talking!

Visit the Auger Torque website for further info.

Specifications

Capacity & Length	1.5 Tonne (2.8m)	3.0 Tonne (3.5m)	4.0 Tonne (3.5m)	4.0 Tonne (3.9m)	4.5 Tonne (3.5m)	
Part No.	51-2909	51-2901	51-2902	51-2904	51-2903	
Track Width	280mm	325mm	350mm	350mm	425mm	
Max Bed Height	1m	1.2m	1.4m	1.4m	1.2m	
Weight (per ramp)	24kg	30kg	36kg	40kg	40kg	
Suitable for	Steel Tracks, Rubber Tracks, Pneumatic Tyres					

Capacity & Length	4.5 Tonne (3.9m)	5.0 Tonne (3.5m)	6.0 Tonne (3.5m)	8.0 Tonne (3.5m)		
Part No.	51-2907	51-2905	51-2906	51-2908		
Track Width	425mm	470mm	500mm	500mm		
Max Bed Height	1.4m	1.2m	1.2m	1.2m		
Weight (per ramp)	47kg	49kg	55kg	68kg		
Suitable for	Steel Tracks, Rubber Tracks, Pneumatic Tyres					





