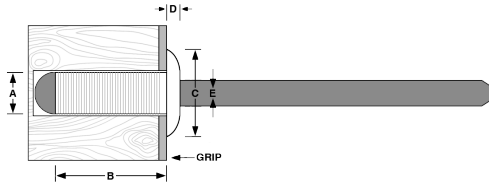


## Aluminium Dome Head Grooved Rivets

Grooved rivets are a specialised fastener designed for securing fibrous materials like wood and low to medium density plastics. They feature a cylindrical body with annular rings and are typically made of metal for strength. In essence, grooved rivets provide a strong, reliable method for joining fibrous materials, ensuring durable and secure connections with minimal risk of damage.

**Material:** Body: Aluminium Alloy  
Mandrel: Carbon Steel

**Finish:** Body: Plain Finish  
Mandrel: Zinc Plated



Diameter (Nom) mm	Part Code	Hole Size (Max) mm	Rivet Dimensions					Shear (Min) kN	Tensile (Min) kN	Box Qty Pcs
			A mm	B mm	C mm	D mm	E mm			
4.0	TASD-0514	4.30	4.00	14.0	8.00	1.20	2.20	0.88	1.41	500
5.0	TASD-0610	5.20	5.00	10.0	10.0	1.60	2.60	1.18	1.57	500
	TASD-0614			14.0						500
	TASD-0620			20.0						500
	TASD-0626			26.0						250

Diagrams and Drawings are not to scale and designed for illustrative and measuring purposes only. Dimensions and specifications are subject to change without notice. Check your distributor for the latest data sheet. The test data provides approximate strength values averaged in multiple tests in various materials and thicknesses. We recommend testing your application when an exact strength figure is required, or the load to be applied comes close to the published data.  
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