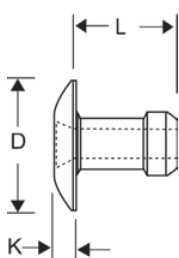


TOP-RIV™

The TOP-RIV™ fastening system provides a quick and reliable assembly of metals, plastics, composites and other materials. Each fastener is delivered to the nose automatically through the magazine feeding system, making riveting of components significantly faster when compared to the conventional type of manual blind rivet systems. The TOP-RIV™ system provides consistent clamp and grip, good vibration resistance, and increased assembly speed whilst lowering costs—a significant increase to your productivity.

ALUMINIUM - DOME HEAD



All dimensions are in millimeters. Strength values are in Newtons (N)

Part No.	Rivet Ø	Hole Ø	Grip Range	D	k	L	Qty/Pod
TR304DA	2.4	2.36–2.44	1.20–2.40	4.2	0.90	4.0	
TR306DA			2.20–3.40			5.0	
TR308DA			3.20–4.40			6.0	
TR310DA			4.20–5.40			7.0	
TR312DA			5.20–6.40			8.0	
TR314DA			6.20–7.50			9.0	
TR404DA	3.2	3.26–3.34	1.20–2.40	6.4	1.00	4.3	
TR406DA			2.20–3.40			5.3	
TR408DA			3.20–4.40			6.3	
TR410DA			4.20–5.40			7.3	
TR412DA			5.20–6.40			8.3	
TR414DA			6.20–7.50			9.3	
TR505DA	4.0	3.97–4.04	1.60–2.90	8.0	1.00	4.9	
TR506DA			2.20–3.40			5.4	
TR507DA			2.70–3.90			5.9	
TR509DA			3.70–4.90			6.9	
TR511DA			4.70–5.90			7.9	
TR513DA			5.70–6.90			8.9	
TR606DA	4.8	4.85–4.93	1.70–3.30	9.6	1.20	5.4	
TR607DA			2.10–3.90			6.1	
TR609DA			3.70–5.20			7.3	
TR611DA			5.00–6.40			8.6	
TR613DA			6.30–7.70			9.9	
TR615DA			7.50–9.00			11.1	