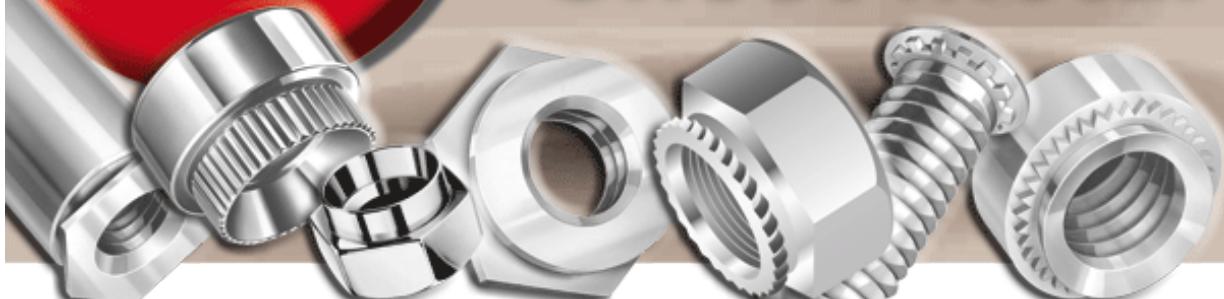


**A1/A2\***  
**Stainless**  
**Steel**

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# Fasteners for Sheet Metal



A 3D rendering of a rivet bush with a rounded top and a flared base, designed for sheet metal applications.	A 3D rendering of a rivet bush with a hexagonal top and a flared base, designed for sheet metal applications.	A 3D rendering of a clinch nut, which is a threaded fastener designed to be clinched onto sheet metal.
Rivet Bush - Round A1/A2*-Stainless Steel	Rivet Bush - Hexagon A1/A2*-Stainless Steel	Clinch Nuts A1/A2*-Stainless Steel
A 3D rendering of a clinch flush nut, which is a clinch nut designed to sit flush with the surface of the sheet metal.	A 3D rendering of a clinch blind standoff, which is a clinch fastener with a flat head and a threaded body.	A 3D rendering of a clinch through standoff, which is a clinch fastener with a flat head and a threaded body that extends through the sheet metal.
Clinch Flush Nuts A1/A2*-Stainless Steel	Clinch Blind Standoffs A1-Stainless Steel	Clinch Through Standoff A1-Stainless Steel
A 3D rendering of a clinch stud, which is a threaded fastener designed to be clinched onto sheet metal.	A 3D rendering of a K-Series setzmuttern, which is a threaded fastener with a unique cross-shaped slot for toolless assembly.	A 3D rendering of a CD weld stud, which is a threaded fastener designed to be welded onto sheet metal.
Clinch Studs A2-Stainless Steel	K-Series Setzmuttern** A2-Stainless Steel	CD Weld Studs Threaded - TYPE PT A2-Stainless Steel