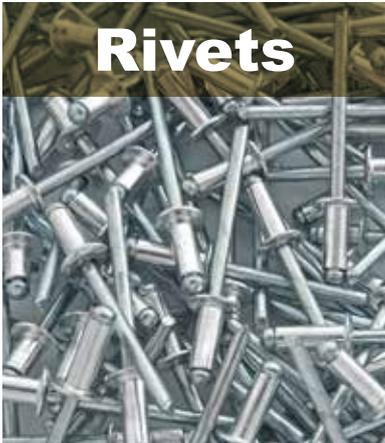




DRILLX[®]



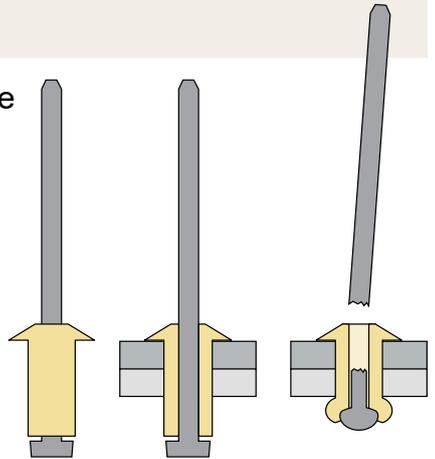
Rivets

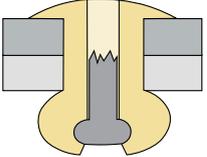
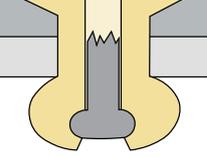
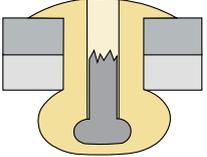
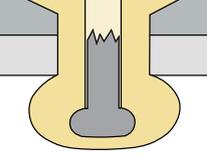
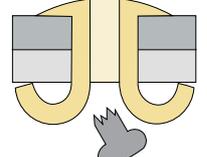
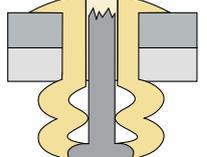
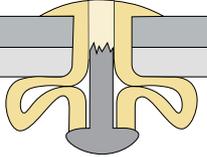
		5052 AL Steel ZP	5056 AL Steel ZP	Steel ZP	SS 304	SS 316
DOME HEAD OPEN RIVET		DOME HEAD OPEN RIVET	DOME HEAD OPEN RIVET	DOME HEAD OPEN RIVET	DOME HEAD OPEN RIVET	DOME HEAD OPEN RIVET
R9P73OAS		R9P73O6S	R9P73OSS	R0473OLL	R1673OLL	
5052 Aluminium	Monel Steel ZP	304 SS Steel ZP	5052 AL Steel ZP	5052 AL Steel PHOS	Copper Steel PHOS	5056 AL Steel ZP
DOME HEAD OPEN RIVET	DOME HEAD OPEN RIVET	DOME HEAD OPEN RIVET	DOME HEAD OPEN RIVET LARGE FLANGE	DOME HEAD SEALED RIVET	DOME HEAD SEALED RIVET	DOME HEAD SEALED RIVET
R9P73OAA	R9P73OMS	R0473OLS	R9P73LAS	R9P73TAP	R9P73TCP	R9673T6S
304 SS	5056 AL Steel ZP	5052 AL Steel ZP	5052 Aluminium	5052 AL Steel ZP	SS 304	Monel Steel ZP
DOME HEAD SEALED RIVET	DOME HEAD PEEL RIVET	DOME HEAD MULTI-GRIP RIVET	DOME TRIFORM RIVET WITH WASHER	COUNTERSUNK OPEN RIVET	COUNTERSUNK OPEN RIVET	COUNTERSUNK OPEN RIVET
R0473TLL	R9673P6S	R9P73MAS	R9P73WAA	R9P72OAS	R0472OLL	R9P72OMS
PLN HEC	PLN HEC	EPDM HEC	PLN HEC			
				<h2>Sealing Washers</h2>		
EPDM SEAL FLUTED	EPDM SEAL SMOOTH	DOME EPDM WASHER	CYCLONE MULTISEAL WASHER			
TXW9PEFS	TXW9PEPS	TXW9PPCM	TXW9PYM			



Rivet Head Types

The most common rivets are the Truss type often referred to as Dome head or type 73, and the Countersunk head, known as type 72.



Head	Type	Head Designation	
Truss Head (Dome Head) / Large Flange Head	Open	73	
Countersunk Provides a completely flush finished surface.	Open	72	
Truss Head (Dome Head) / Large Flange Head	Sealed	73	
Countersunk	Sealed	72	
Truss Head (Dome Head)	Peel	73	
Truss Head (Dome Head)	Multi-Grip	73	
Truss Head (Dome Head)	Triform	73	

Head

Truss Head (Open) Dome	O	Protrudes above the face of the job, and used in most industrial applications.
Countersunk (Open)	O	No part of the fastener protrudes from the face of the material.
Large Flange Head	L	Large head diameter used for fastening soft materials.

Type

Open	O	The set rivet is not sealed by the stem.
Sealed	T	The mandrel is attached to the inside of the shell which ensures there are no gaps for water or air.
Multi-Grip	M	Provides a secure joint across various grip ranges.
Peel	P	Provide good cohesion of soft materials without distortion. Useful for uneven surfaces.
Grooved	G	Grooves around the shell mean effective holding power when set in less stiff materials e.g. Plastic
Triform (with washer)	W	During setting, the rivet body splits into 3 parts, preventing the material from being damaged.

Shell Material	Stem (mandrel) Material	Code
Aluminium 5052	Steel Zinc Plated	AS
Aluminium 5056	Steel Zinc Plated	6S
Steel	Steel Zinc Plated	SS
Aluminium 5052	Steel Phosphated	AP
Stainless Steel	Stainless Steel	STST (LL)
Monel	Steel Zinc Plated	MS
Copper	Steel Phosphated	CP
Aluminium	Aluminium	AA