

STRENGTH	RIV	/ET MATE	RIAL	HOLE SI	ZE	WORK THIC	KNESS	RIVET TYPE	HEAD STYLE		
•	is man or cor to the are jo factor are th in whi produ levels high t corros	mbers are made up of		Our rivets are available in five diameters: • 3/32" • 1/8" • 5/32" • 3/16" • 1/4" It is extremely important that the hole size be correct to assure that our rivets perform properly.			e fastened ermine ip of the o select p range condary et to	RivetKing® Blind Rivets are available in several styles categorized as: • OPEN END • CLOSED END • MULTIGRIP™ • REAR FLANGE • LARGE FLANGE • LOAD SPREADING • LONG GRIP • RADIAL EXPANSION • STRUCTURAL (LOCKING) • HAMMER DRIVE Each type of rivet has its own benefits such as watertight, tri-folding or locking features. For more details on the rivet that is right for your application, consult the Product	Three different head styles are available. Dome head is the standard. Large Flange for increased bearing surface and Countersunk for near flush installation in a countersunk hole.		
6		0	4		1.5	LD		Overview or the specific			
S	В	S	4	2	LF	IR		product page in this catalog.			
\uparrow	1	^		1	1		RI\	IVET TYPE			
RIVET BODY				GRIP		IR Standard					
MATERIAL	1	RIAL		RANGE* (in 16ths)		CE Closed End MG MultiGrip™ Crimp Type					
S Steel S Steel				(III LOUIS)				MGRT MultiGrip™ Ring Type			
A Aluminum F Stainless Steel		minum			SPE	CIAL FEATURE	ABL TriFix (TriFolding)				
C Copper		F Stainless Steel B Brass				LF Large flan	ge	RIVINOX Rivinox® (Rear Flange) RVB RiviBulb (Rear Flange) RVX Rivex (Hi Strength MultiGrip™)			
HEAD STYLE		DIA	AMETER*	•	WT White BR Brown			STM StemLock (Rear Flange Structural)			

ROHS ROHS

CR Custom Color

Compliant

* In some instances these are replaced with a "part code" instead a fractional designation.

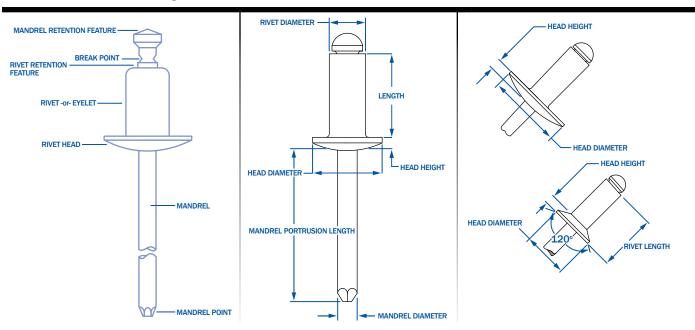
(in 32nds)

RIVET

BLIND RIVET ANATOMY

B Domed head

C Countersunk head



TB TigerBolt (External Locking Structural)

STR InterLock (Internal Locking Structural)

RKQ Q Style Self Plugging

CM Checkmate® **GROOVED** Grooved Rivet PLR PLR™ Rivet