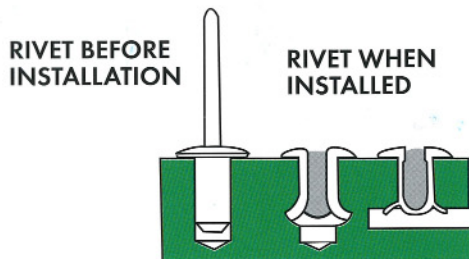
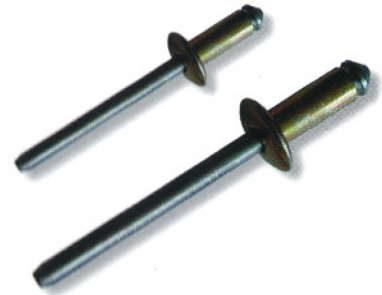


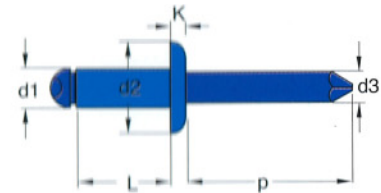
# RIVETING SYSTEMS

## BITELOCK RIVET

- This is a specially developed product for securing various materials to wood plastic and other flexible materials far more strongly than traditional methods.
- It bites aggressively into wood with its controlled intense spread action, creating the firmest of locks.
- The BITELOCK does not strip easily as can woodscrews or self tapping screws and has greater compression and clamping properties.
- It is resistant to vibration and weight bearing loads.
- Can be used on a wide range of materials such as plastic, plywood, G.R.P. and other flexible materials.
- Can be used with a wide range of tools from hand tools to power tools.



CAN BE PLACED IN VOID



NOM SIZE	DRILL DIA NR.	FIT - LOCK CODE	L LENGTH +0.4/ - 0.2	P	d1 DIA.	d2 DIA. ±0.20	d3 DIA. ±0.10	K DIA. ±0.10
4.0	4.1	BL40080D	8.0	32	4.0			
		BL40120D	12.0	32	+0.08	7.8	2.2	1.2
		BL40180D	18.0	32	-0.15			
4.8	4.9	BL48120D	12.0	32	4.77 +0.08	9.3	2.65	1.30
		BL48160D	16.0	32	-0.15			



<b>RIVET BODY MATERIAL</b>	LOW CARBON STEEL
<b>MANDREL MATERIAL</b>	CARBON STEEL
<b>RIVET FINISH</b>	ZINC COATED (CLEAR PASSIVATION)
<b>MANDREL FINISH</b>	ZINC COATED (CLEAR PASSIVATION)

