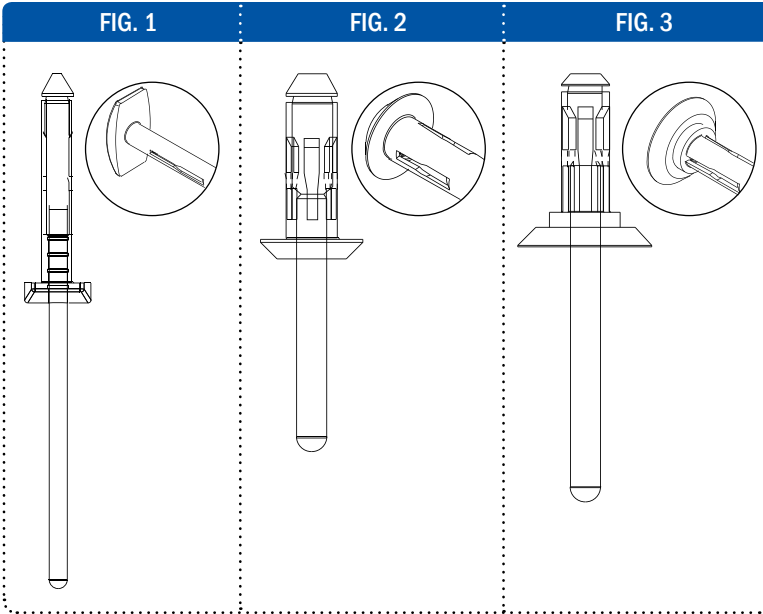


# RIVETKING® PLASTIC TRIFIX® RIVETS



Plastic TRIFIX® Rivets are typically used to fasten fabric composites for automotive interiors panels. Produced of black Supertough Nylon and Acetal grade, the TriFix® has been tested for shear/tensile strength and can withstand vibration for the life of the fastener. Other industrial applications include fastening plastics, metal, fiberglass, plastic composites, fabric, and glass. Plastic fasteners are non-conductive, non-corrosive and contain UV inhibitor layer to prevent UV light deterioration.

RIVETS CAN BE SET WITH THE NEW RK-PL (TOOL SHOWN)



PART NUMBER	D		H		E	L	HOLE SIZE	HEAD STYLE	REF. DRAWING	SHEAR LBSF (N)	TENSILE LBSF (N)
	RIVET DIAMETER		HEAD DIAMETER		HEAD HEIGHT	LENGTH					
	GRIP RANGE		NOMINAL		NOMINAL	MAX.					
	NOMINAL		NOMINAL	NOMINAL							
	INCH (METRIC)	INCH (METRIC)	(METRIC)	INCH (METRIC)	INCH (METRIC)	INCH (METRIC)	INCH (METRIC)			LBSF (N)	LBSF (N)
APL-R286	0.154 (3.91)	.236 - .419	(6.0 - 10.6)	.315 (8.0)	.098 (2.5)	1.024 (26.0)	0.156 (4.0)	Rectangle	Fig. 1	40 (177)	82 (364)
APL-D305	0.195 (4.95)	.059 - .177	(1.5 - 4.5)	.472 (12.0)	.130 (3.3)	.728 (18.5)	0.197 (5.0)	Protruding	Fig.2	68 (302)	120 (533)
APL-D236	0.195 (4.95)	.118 - .236	(3.0 - 6.0)	.472 (12.0)	.071 (1.8)	.787 (20.0)	0.197 (5.0)	Protruding	Fig.2	68 (302)	120 (533)
APL-D177	0.195 (4.95)	.118 - .177	(3.0 - 4.5)	.472 (12.0)	.071 (1.8)	.787 (20.0)	0.197 (5.0)	Protruding	Fig.2	68 (302)	120 (533)
APL-D308	0.195 (4.95)	.236 - .394	(6.0 - 10.0)	.472 (12.0)	.071 (1.8)	.984 (25.0)	0.197 (5.0)	Protruding	Fig.2	68 (302)	120 (533)
APL-D309	0.195 (4.95)	.118 - .157	(3.0 - 4.0)	.354 (9.0)	.071 (1.8)	.650 (16.5)	0.197 (5.0)	Protruding	Fig.2	68 (302)	120 (533)
APL-D330	0.234 (5.94)	.157 - .335	(4.0 - 8.5)	.512 (13.0)	.098 (2.5)	1.102 (28.0)	0.236 (6.0)	Protruding	Fig.2	110 (489)	181 (805)
APL-L349	0.246 (6.25)	.157 - .236	(4.0 - 6.0)	.669 (17.0)	.098 (2.5)	.709 (18.0)	0.250 (6.35)	Protruding	Fig.2	121 (538)	194 (862)
APL-L350	0.246 (6.25)	.157 - .394	(4.0 - 10.0)	.669 (17.0)	.098 (2.5)	1.102 (28.0)	0.250 (6.35)	Protruding	Fig.2	121 (538)	194 (862)
APL-L351	0.246 (6.25)	.157 - .394	(4.0 - 10.0)	.512 (13.0)	.098 (2.5)	1.102 (28.0)	0.250 (6.35)	Protruding	Fig.2	121 (538)	194 (862)
APL-C353	0.246 (6.25)	.028 - .193	(0.7 - 4.9)	.670 (17.0)	.098 (2.5)	.682 (17.4)	0.250 (6.35)	Protruding	Fig.2	121 (538)	194 (862)
APL-C354	0.246 (6.25)	.028 - .178	(0.7 - 4.5)	.670 (17.0)	.098 (2.5)	.682 (17.4)	0.250 (6.35)	Countersunk	Fig.3	121 (538)	194 (862)
APL-D385	0.258 (6.55)	.098 - .197	(2.5 - 5.0)	.512 (13.0)	.098 (2.5)	.787 (20.0)	0.260 (6.6)	Countersunk	Fig.3	137 (609)	219 (974)
APL-L386	0.258 (6.55)	.098 - .197	(2.5 - 5.0)	.709 (18.0)	.098 (2.5)	.787 (20.0)	0.26 (6.6)	Protruding	Fig.2	137 (609)	219 (974)

