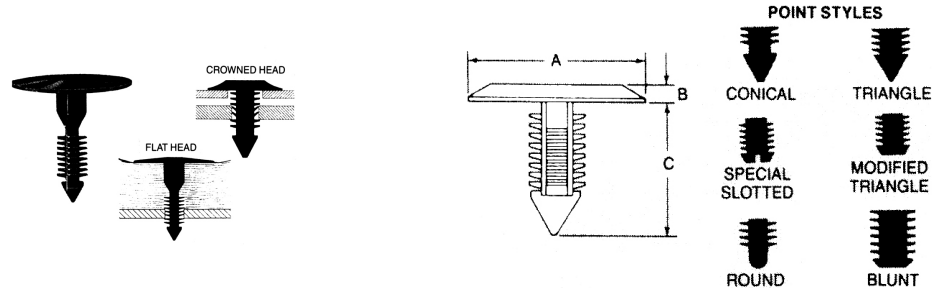


Single Head

Unique ribbed shank design ensures fast, easy installation and secure holding in wide range of materials. Can be designed to withstand almost any required removal force. Several head and point styles available.

Installation: As clip is pushed into place ribs deflect and then spring back after they pass through hole. Works effectively in prepared or blind holes.



Part No.	Point Style	Hole Diameter (In)	Hole Diameter (mm)	Panel Thickness* (In)	Panel Thickness* (mm)	Head Diameter A (In)	Head Diameter A (mm)	Head Type	Head Height B (In)	Head Height B (mm)	Prong Length C (In)	Prong Length C (mm)
354-125300-00	Blunt	.120 -.130	3.05-3.30	.135 -.250	3.43-6.35	.235 -.245	5.97-6.22	Flat	.070 -.090	1.78-2.29	.298 -.318	7.57-8.08
354-156001-00	Blunt	.151 -.161	3.84-4.09	.035 -.312	0.89-7.92	.360 -.390	9.14-9.91	Flat	.080 -.100	2.03-2.54	.511 -.551	12.98-14.00
354-120240-00	Conical	.182 -.192	4.62-4.88	.035 -.210	0.89-5.33	.427 -.447	10.85-11.33	Flat	.065 -.075	1.65-1.91	.432 -.452	10.97-11.48
354-190001-00	Conical	.182 -.192	4.62-4.88	.065 -.403	1.65-10.24	.427 -.447	10.85-11.33	Flat	.065 -.075	1.65-1.91	.630 -.650	16.00-16.51
354-190001-01	Conical	.182 -.192	4.62-4.88	.080 -.400	2.03-10.16	.327 -.347	8.31-8.81	Flat	.040 -.060	1.02-1.52	.550 -.570	13.97-14.48
354-190300-00	Round	.182 -.192	4.62-4.88	.180 -1.150	4.57-29.21	.432 -.442	10.97-11.23	Flat	.065 -.075	1.65-1.91	1.375 -1.385	34.93-35.18
354-200102-00	Conical	.185 -.195	4.70-4.95	.100 -.600	2.54-15.24	.460 -.480	11.68-12.19	Flat	.038 -.040	0.97-1.02	.690 -.716	17.53-18.19
354-200101-00	Triangle	.190 -.200	4.83-5.08	.060 -.480	1.52-12.19	.745 -.755	18.92-19.18	Flat**	.065 -.075	1.65-1.91	.690 -.710	17.53-18.03
354-220000-00	Conical	.223 -.233	5.66-5.92	.140 -.750	3.56-19.05	.490 -.510	12.45-12.95	Truss	.049 -.069	1.24-1.75	.935 -.955	23.75-24.26
354-250304-00	Round	.240 -.260	6.10-6.60	.075 -.400	1.91-10.16	.613 -.623	15.57-15.82	Flat	.115 -.135	2.92-3.43	.384 -.404	9.75-10.26

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M39-0630-10	Conical	.240 -.260	6.10-6.60	.098 -.472	2.49- 11.99	.700	17.78	Flat	.100	2.54	.802	20.37
354-250103-00	Mod. Triangle	.245 -.255	6.22-6.48	.095 -.320	2.41-8.13	.740 -.760	18.80- 19.30	Flat	035 -.045	0.89-1.14	.430 -.550	10.92- 13.97
354-070201-00	Conical	.245 -.255	6.22-6.48	.040 -.750	1.02- 19.05	.730 -.770 Sq.	18.54- 19.56 Sq.	Flat	.050 -.060	1.27-1.52	1.050 -1.080	26.67- 27.43
354-250105-00	Spec. Slotted	.245 -.255	6.22-6.48	.065 -.312	1.65-7.92	1.032 -1.062	26.21- 26.97	Flat	.060 -.080	1.52-2.03	.520 -.540	13.21- 13.72
354-250303-00	Conical	.245 -.255	6.22-6.48	.065 -1.250	1.65- 31.75	.990 -1.010	25.15- 25.65	Flat	.050 -.070	1.27-1.78	1.430 -1.450	36.32- 36.83
354-250302-00	Triangle	.247 -.257	6.27-6.53	.110 -.370	2.79-9.40	1.240 -1.260	31.50- 32.00	Flat	.049 -.069	1.24-1.75	.429 -.451	10.90- 11.46
354-280302-00	Triangle	.276 -.286	7.01-7.26	.300 -.800	7.62- 20.32	1.210 -1.230	30.73- 31.23	Flat	.085 -.095	2.16-2.41	1.100 -1.140	27.94- 29.21
354-182740-00	Conical	.276 -.286	7.01-7.26	.250 -.800	6.35- 20.32	.495 -.505	12.57- 12.83	Flat	.055 -.060	1.40-1.52	.940 -.950	23.87- 24.13
EC-2811000	—	.281	7.14	.093	2.36	.625	15.88	—	.110	2.79	.890	22.61
354-280307-00	Triangle	.276 -.286	7.01-7.26	.050 -.900	1.27- 22.86	.750 -.770	19.05- 19.56	Crowned	.100 -.120	2.54-3.05	1.240- 1.280	31.50- 32.51
354-280308-00	Triangle	.276 -.286	7.01-7.26	.093 -.470	2.36- 11.94	.610 -.630	15.49- 16.00	Flat	.035 -.045	0.89-1.14	.730 -.760	18.54- 19.30
354-280317-00	Triangle	.276 -.286	7.01-7.26	.100 -.870	2.54- 22.10	.580 -.620	14.73- 15.75	Crowned	.050 -.070	1.27-1.78	1.300 -1.320	33.02- 33.53
354-280318-00	Triangle	.276 -.286	7.01-7.26	.810 -1.580	20.57- 40.13	.580 -.620	14.73- 15.75	Crowned	.050 -.070	1.27-1.78	2.010 -2.030	51.05- 51.56
M36-0700-05	Triangle	.276	7.01	.080 -.530	2.03- 13.46	1.00	25.40	Round	.118	2.99	.787	19.99
354-280305-00	Conical	.281 -.291	7.14-7.39	.530 -.920	13.46- 23.37	1.240 -1.260	31.50- 32.00	Flat	.085 -.095	2.16-2.41	1.180 -1.220	29.97- 31.00
354-310101-00	Blunt	.311 -.322	7.90-8.18	.093 -.400	2.36- 10.16	.370 -.390 x .490 -.510	9.40-9.91 x 12.45- 12.95	Crowned	.075 -.105	1.91-2.67	.520 -.540	13.21- 13.72
354-310102-00	Blunt	.312 -.322	7.93-8.18	.130 -.500	3.30- 12.70	.490 -.510	12.45- 12.95	Flat	.045 -.055	1.14-1.40	.650 -.670	16.51- 17.02

Colours: Add suffix 0101 for natural nylon 6 or suffix 0075 for black.

*Due to unique prong design, recommended panel thickness range can be exceeded in certain applications. Christmas Tree Clips don't have to extend beyond the panel and will hold securely in blind holes if the panel material is softer than the Christmas Tree Clip (i.e. wood, particle board, rigid foam, etc.).

**Grained surface.

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