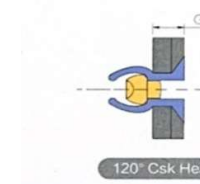
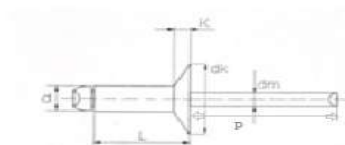


Open Blind Rivet

Blind Rivets are now capable in every industrial field to replace Welding, Tapping Screws or Bolts & Nuts and to fasten materials speedy and securely from one side of the work by using an exclusive fastening tool.



Advantage:	Applications
* Strong but lower cost fastener * Available in variety of materials and ideal for wide range of applications * Painted colour finished available to match surrounding	• Office furniture • Automotive • Building • Construction • Leather production

	Material	Finish	Head
Body:	Steel	Zinc Plated	Countersunk
Mandrel:	Steel	Zinc Plated	

Product Code SKU	Size		Body Length L (±1)mm	Head Height K (mm)	Head Dia. (Max) dK (mm)	Mandrel (Ref) P (mm)	Hole Size (mm)	Grip Range		Tensile N	Shear N
	D (mm)	Inch						(mm)	(mm)		
SSC4-2	3.2	1/8"	6	1.3	6.3	27	3.3-3.4	1.0-3.5		2500	1900
SSC4-3	3.2	1/8"	8	1.3	6.3	27	3.3-3.4	3.5-5.0		2500	1900
SSC4-4	3.2	1/8"	10	1.3	6.3	27	3.3-3.4	5.0-7.0		2500	1900
SSC4-5	3.2	1/8"	12	1.3	6.3	27	3.3-3.4	7.0-9.0		2500	1900
SSC4-6	3.2	1/8"	14	1.3	6.3	27	3.3-3.4	9.0-11.0		2500	1900
SSC5-2	4.0	5/32"	8	1.7	7.5	27	4.1-4.2	3.0-5.0		3500	2700
SSC5-3	4.0	5/32"	10	1.7	7.5	27	4.1-4.2	4.0-6.5		3500	2700
SSC5-4	4.0	5/32"	12	1.7	7.5	27	4.1-4.2	6.0-8.5		3500	2700
SSC5-5	4.0	5/32"	14	1.7	7.5	27	4.1-4.2	7.0-10.5		3500	2700
SSC5-6	4.0	5/32"	16	1.7	7.5	27	4.1-4.2	8.0-12.5		3500	2700
SSC6-2	4.8	3/16"	8	2.0	9.5	27	4.9-5.0	1.0-4.0		3100	2900
SSC6-3	4.8	3/16"	10	2.0	9.5	27	4.9-5.0	4.0-6.0		3100	2900
SSC6-4	4.8	3/16"	12	2.0	9.5	27	4.9-5.0	6.0-8.0		3100	2900
SSC6-5	4.8	3/16"	14	2.0	9.5	27	4.9-5.0	8.0-10.0		3100	2900
SSC6-6	4.8	3/16"	16	2.0	9.5	27	4.9-5.0	8.0-12.0		3100	2900
SSC6-8	4.8	3/16"	18	2.0	9.5	27	4.9-5.0	10.0-14.0		3100	2900
SSC6-10	4.8	3/16"	20	2.0	9.5	27	4.9-5.0	12.0-16.0		3100	2900

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Disclaimer: every effort has been made to ensure the information provided in this document is accurate and up to date. However, Tower Fastening System does not guarantee or warrant the accuracy, completeness, or currency of the information provided.

