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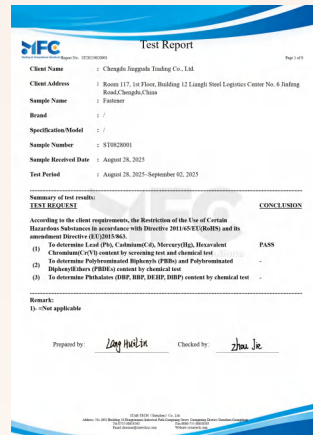
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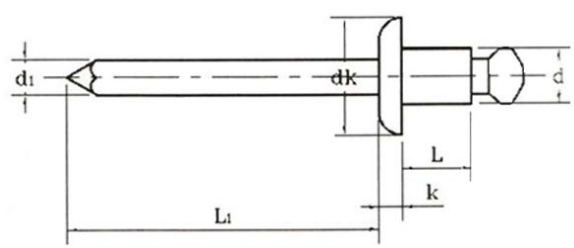
ABOUT US:

Sichuan Jingguda Fastener Co., Ltd. is a leading fastener manufacturer with 20+ years of industry expertise, integrating R&D, production, and global sales. Equipped with cutting-edge technology and precision craftsmanship, we specialize in high-performance anchoring solutions for diverse specifications. Our advanced production facilities, mature logistics network, and 24/7 customer support ensure reliable service worldwide.

CERTIFICATE:



Semi-Round Head Blind Rivet

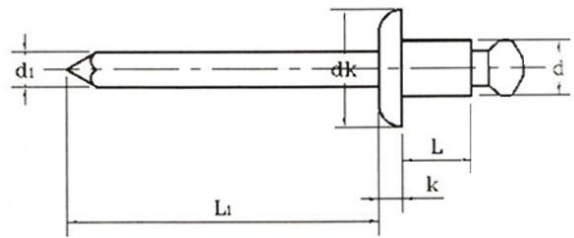


unit:mm

Specification	M2.4	M3	M3.2	M4	M4.8	M5	M6	M6.4
Mandrel Head Diameter(dk)	4.6	5.8	6.3	7.5	9.4	9.8	11.3	12.8
Mandrel Head Thickness(k)	1	1.3	1.3	1.7	2	2.1	2.5	2.7
Mandrel Diameter(d1)	1.55	2	2	2.45	2.95	2.95	3.4	3.9

Surface Treatment	Plain
Material	Aluminum, Carbon Steel
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB12618
Applicable industries	Construction and general equipment manufacturing

Oval Head Blind Rivet

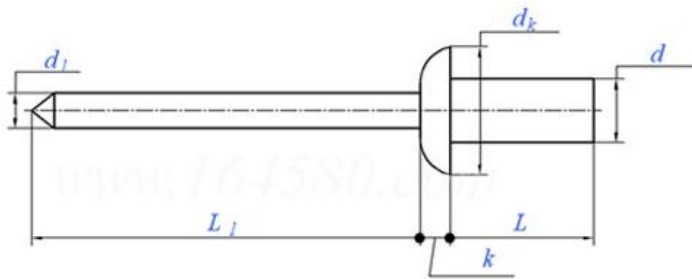


unit:mm

Specification	M2.4	M3	M3.2	M4	M4.8	M6.4
Mandrel Head Diameter(dk)	4.8	6	6.8	8	9.2	13
Mandrel Head Thickness(k)	0.8	1.03	1.1	1.3	1.4	1.9
Mandrel Diameter(d1)	1.5	1.82	1.94	2.4	2.8	3.9

Surface Treatment	Plain
Material	Aluminum, Carbon Steel
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB
Applicable industries	Construction and general equipment manufacturing

Closed-End Blind Rivet

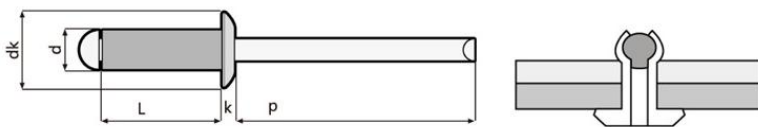


unit:mm

Nominal Diameter(d)	Rivet Body Diameter(d)		Rivet Head Diameter(dk)		Head Thickness(k)	Rivet Body (K)	Mandrel Diameter(d1)	Mandrel Length(L1)
	max	min	max	min	max		(With Knurl)max	min
3.2	3.28	3.05	6.7	5.8	1.3	Tolerance: +1	2.15	25
4	4.08	3.85	8.4	6.9	1.7		2.75	25
4.8	6.48	4.65	10.1	8.3	2		3.2	27
6.4	6.48	6.25	13.4	11.6	2.7		3.9	27

Surface Treatment	NO Finish
Material	304Stainless Steel
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB
Applicable industries	Construction and general equipment manufacturing

Open-End Round Head Blind Rivet

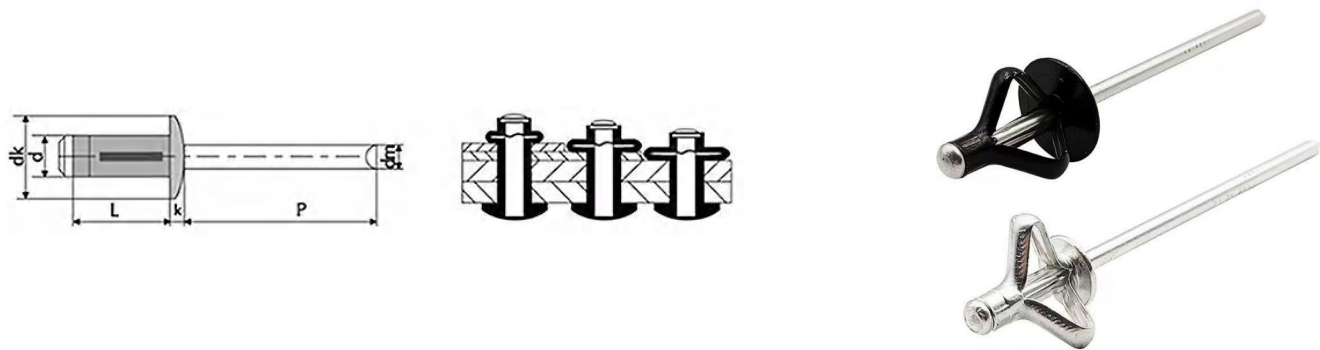


unit:mm

d	L (+0.99)	Grip Range		Hole Diameter	dk	K (max)	P (min)	Tensile Strength (max)	Shear Strength (min)
		max	min						
M2.4	4-16	L-4.5	L-2.5	M2.5	M2.5±0.25	1.0	26	780N	670N
M3.0	6-16	L-5.0	L-3.0	M3.1	M6.0±0.25	1.4	26	2000N	1600N
M3.2	6-20	L-5.5	L-3.5	M3.3	M6.0±0.25	1.4	27	2360N	1875N
M4.0	6-30	L-6.0	L-4.0	M4.1	M8.0±0.25	1.7	27	3650N	2895N
M4.8	8-40	L-7.0	L-5.0	M4.9	M9.5±0.3	2.0	27	5335N	4230N
M5.0	8-40	L-7.5	L-5.5	M5.1	M9.5±0.3	2.0	27	5500N	4250N
M6.0	10-40	L-8.0	L-6.0	M6.1	M11.0±0.35	2.4	27	8230N	6860N
M6.4	12-50	L-8.5	L-6.5	M6.5	M12.8±0.35	2.7	27	9354N	7572N

Surface Treatment	NO Finish
Material	304Stainless Steel
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB12618
Applicable industries	Construction and general equipment manufacturing

Bulb-Tite Rivet

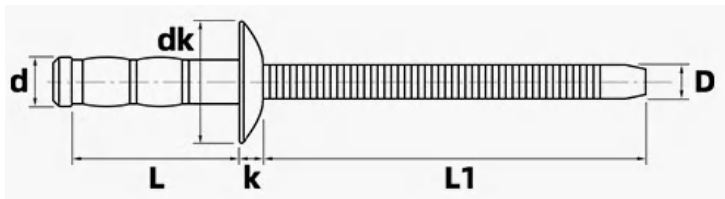


unit:mm

Specification	304		Aluminum	
	k	dk	k	dk
M2	1	3.9	0.9	3.8
M2.5	1.2	4.9	1.1	4.9
M3	1.4	6.2	1.3	5.9
M4	1.5	7.2	1.9	7.8
M5	1.8	8.7	2	10.1
M6	2	10	2.2	12.2
M8	2.5	12.8	2.8	16

Surface Treatment	NO Finish
Material	304Stainless Steel,Aluminum
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB109
Applicable industries	Construction and general equipment manufacturing

Dome Head Structural Blind Rivet

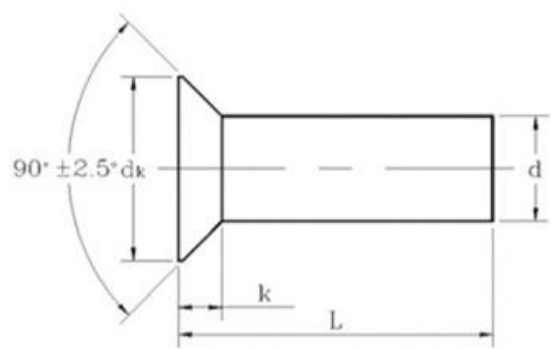


unit:mm

Diameter(d)	Head Diameter(dk)	Head Thickness(k)	Mandrel Length(L1)	Mandrel Diameter(D)
M3.2	6.2	1.1	28	2
M4	8	1.6	28	2.5
M4.8	9.5	1.7	28	3.2

Surface Treatment	Polishing
Material	304Stainless Steel
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB
Applicable industries	Construction and general equipment manufacturing

Countersunk Solid Rivet

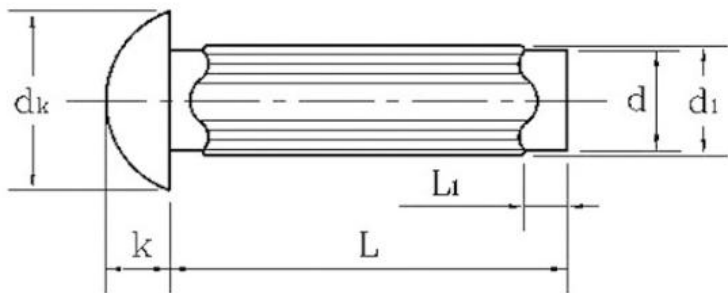


unit:mm

Specification	Head Diameter	Thickness
M2	3.6mm	1.4mm
M2.5	4.66mm	1.5mm
M3	5.11mm	1.6mm
M4	7mm	2.1mm
M5	8.88mm	2.6mm
M6	10.2mm	3mm

Surface Treatment	Stainless Steel Coating
Material	304Stainless Steel,Aluminum
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB109
Applicable industries	Construction and general equipment manufacturing

Knurled Aluminum Rivet

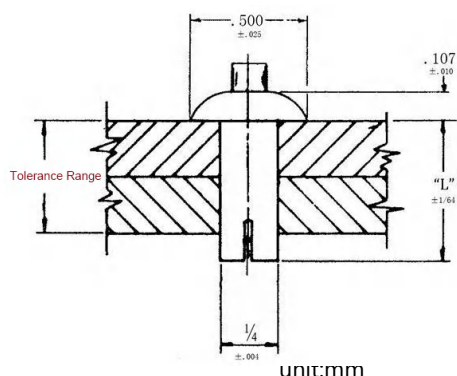


unit:mm

Specification	Head Diameter	Head Thickness	Outside Diameter
M1.6	3.1mm	0.9mm	1.7mm
M2	3.4mm	1.1mm	2.1mm
M2.5	4.6mm	1.5mm	2.6mm
M3	5.3mm	2.2mm	3mm
M4	7mm	2.4mm	4.2mm
M5	9.1mm	3.5mm	5.3mm

Surface Treatment	NO Finish
Material	Aluminum
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB827
Applicable industries	Construction and general equipment manufacturing

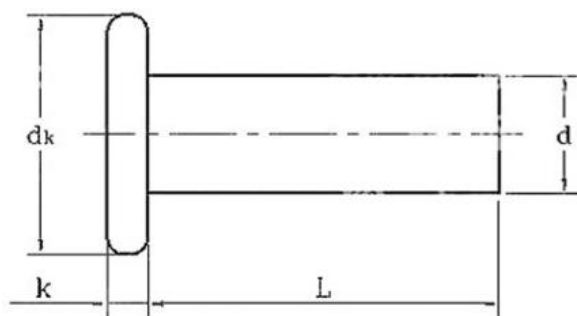
Hammer-Driven Blind Rivet



Tolerance Range(in)		Length(L)
MAX	MIN	
140 in	047 in	250 in
171 in	078 in	281 in
234 in	140 in	343 in
296 in	203 in	406 in
359 in	265 in	468 in
421 in	328 in	531 in
484 in	390 in	593 in
546 in	453 in	656 in
609 in	515 in	718 in
671 in	578 in	781 in
734 in	640 in	843 in

Surface Treatment	Plain
Material	Aluminum
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB109
Applicable industries	Construction and general equipment manufacturing

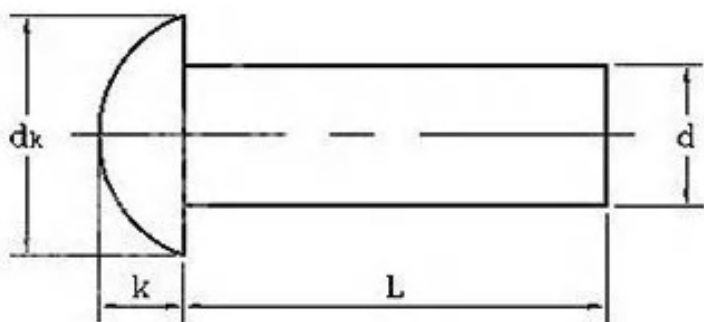
Flat Solid Rivet



Specification	304		Aluminum	
	k	dk	k	dk
	1	3.9	0.9	3.8
M2.5	1.2	4.9	1.1	4.9
M3	1.4	6.2	1.3	5.9
M4	1.5	7.2	1.9	7.8
M5	1.8	8.7	2	10.1
M6	2	10	2.2	12.2
M8	2.5	12.8	2.8	16

Surface Treatment	NO Finish
Material	304Stainless Steel,Aluminum
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB109
Applicable industries	Construction and general equipment manufacturing

Round Head Rivet



unit:mm

d	Nominal	2	3	4	5	6	8	10	12
	max	2.06	3.06	4.08	5.08	6.08	8.1	10.1	12.12
dk	min	1.94	2.94	3.92	4.92	5.92	7.9	9.9	11.88
	max	3.74	5.54	7.39	9.09	11.35	14.35	17.35	21.42
k	min	3.26	5.06	6.81	8.51	10.65	13.65	16.35	20.58
	max	1.4	2	2.6	3.2	3.84	5.04	6.24	8.29
	min	1	1.6	2.2	2.8	3.36	4.56	5.76	7.71

Surface Treatment	NO Finish
Material	304Stainless Steel,Aluminum
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB867
Applicable industries	Construction and general equipment manufacturing

Nylon Rivet

unit:mm

Specification	Head Diameter	Head Thickness	Height
R3535	6.4	1.6	4.5
R3545	6.4	1.6	5.5
R3550	6.4	1.6	6
R3555	6.4	1.6	7.1
R3560	6.4	1.6	7.1
R3570	6.4	1.6	8
R3580	6.4	1.6	9
R4040	8	1.8	6.2
R4045	8	1.8	6.2
R4050	8	1.8	6.2
R4055	8	1.8	6.2
R4060	8	1.8	7.2
R4070	8	1.8	8.2
R4080	8	1.8	9.2
R4090	8	1.8	10.2
R4100	8	1.8	11.5
R4120	8	1.8	13.5



Surface Treatment	Black/White
Material	PA66 Nylon
Standard	DIN,ASTM,ISO,JIS,BS,AS,GB109
Applicable industries	Construction and general equipment manufacturing