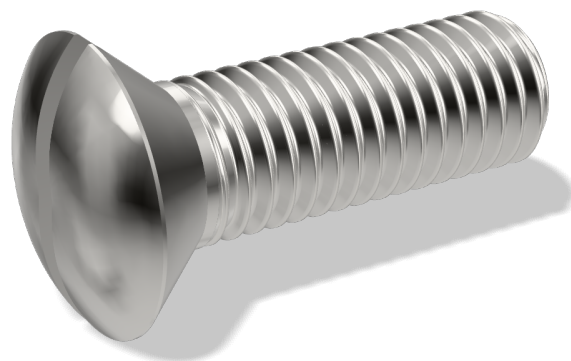


Slotted Raised Countersunk Head Screw DIN 964 - Stainless steel A4, Plain

Slotted Raised Countersunk Head Screw to DIN 964, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

Standard	DIN 964
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Dimensions

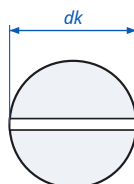
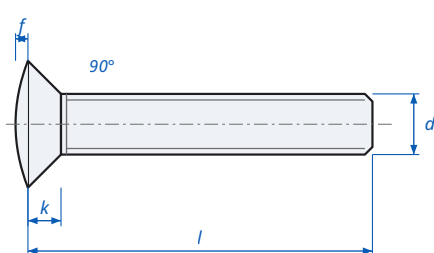
Thread form	Metric ISO thread
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Materials & Finish

Head type	Raised countersunk
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Drive type	Slotted
Property class / grade	A4 stainless
Material	Stainless steel
Surface finish	Plain

DIMENSIONS



d	Thread diameter
l	Length
k	Head height
dk	Head diameter
f	Raised head height

Slotted Raised Countersunk Head Screw DIN 964 - dimensions

AVAILABLE PART NUMBERS

Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Raised head height (f)	Weight
FBR01A4P02003	M2	3 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.0828 g
FBR01A4P02004	M2	4 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.1202 g
FBR01A4P02005	M2	5 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.1576 g
FBR01A4P02006	M2	6 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.1767 g
FBR01A4P02008	M2	8 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.2141 g
FBR01A4P02010	M2	10 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.2525 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Raised head height (f)	Weight
FBR01A4P02012	M2	12 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.2899 g
FBR01A4P02014	M2	14 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.3283 g
FBR01A4P02016	M2	16 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.3656 g
FBR01A4P02018	M2	18 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.404 g
FBR01A4P02020	M2	20 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.4424 g
FBR01A4P02025	M2	25 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.5383 g
FBR01A4P02030	M2	30 mm	0.4 mm	1.2 mm	3.8 mm	0.5 mm	0.6343 g
FBR01A4PC5004	M2.5	4 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.2444 g
FBR01A4PC5005	M2.5	5 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.2747 g
FBR01A4PC5006	M2.5	6 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.305 g
FBR01A4PC5008	M2.5	8 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.3656 g
FBR01A4PC5010	M2.5	10 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.4262 g
FBR01A4PC5012	M2.5	12 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.4868 g
FBR01A4PC5014	M2.5	14 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.5484 g
FBR01A4PC5016	M2.5	16 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.609 g
FBR01A4PC5018	M2.5	18 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.6696 g
FBR01A4PC5020	M2.5	20 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.7302 g
FBR01A4PC5025	M2.5	25 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	0.8827 g
FBR01A4PC5030	M2.5	30 mm	0.45 mm	1.5 mm	4.7 mm	0.6 mm	1.036 g
FBR01A4P03004	M3	4 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.3545 g
FBR01A4P03005	M3	5 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.399 g
FBR01A4P03006	M3	6 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.4434 g
FBR01A4P03008	M3	8 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.5323 g
FBR01A4P03010	M3	10 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.6211 g
FBR01A4P03012	M3	12 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.71 g
FBR01A4P03014	M3	14 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.7989 g
FBR01A4P03016	M3	16 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.8888 g
FBR01A4P03018	M3	18 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	0.9777 g
FBR01A4P03020	M3	20 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	1.071 g
FBR01A4P03022	M3	22 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	1.151 g
FBR01A4P03025	M3	25 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	1.293 g
FBR01A4P03028	M3	28 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	1.424 g
FBR01A4P03030	M3	30 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	1.515 g
FBR01A4P03035	M3	35 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	1.742 g
FBR01A4P03040	M3	40 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	1.97 g
FBR01A4P03045	M3	45 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	2.197 g
FBR01A4P03050	M3	50 mm	0.5 mm	1.65 mm	5.6 mm	0.75 mm	2.424 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Raised head height (f)	Weight
FBR01A4P04005	M4	5 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	0.8322 g
FBR01A4P04006	M4	6 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	0.911 g
FBR01A4P04008	M4	8 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	1.071 g
FBR01A4P04010	M4	10 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	1.222 g
FBR01A4P04012	M4	12 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	1.384 g
FBR01A4P04014	M4	14 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	1.535 g
FBR01A4P04016	M4	16 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	1.697 g
FBR01A4P04018	M4	18 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	1.848 g
FBR01A4P04020	M4	20 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	2.01 g
FBR01A4P04022	M4	22 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	2.161 g
FBR01A4P04025	M4	25 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	2.394 g
FBR01A4P04028	M4	28 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	2.636 g
FBR01A4P04030	M4	30 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	2.788 g
FBR01A4P04035	M4	35 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	3.181 g
FBR01A4P04040	M4	40 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	3.565 g
FBR01A4P04045	M4	45 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	3.949 g
FBR01A4P04050	M4	50 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	4.333 g
FBR01A4P04055	M4	55 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	4.717 g
FBR01A4P04060	M4	60 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	5.101 g
FBR01A4P04065	M4	65 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	5.484 g
FBR01A4P04070	M4	70 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	5.868 g
FBR01A4P04075	M4	75 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	6.252 g
FBR01A4P04080	M4	80 mm	0.7 mm	2.2 mm	7.5 mm	1 mm	6.636 g
FBR01A4P05006	M5	6 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	1.489 g
FBR01A4P05008	M5	8 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	1.743 g
FBR01A4P05010	M5	10 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	2 g
FBR01A4P05012	M5	12 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	2.252 g
FBR01A4P05014	M5	14 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	2.495 g
FBR01A4P05016	M5	16 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	2.747 g
FBR01A4P05018	M5	18 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	3 g
FBR01A4P05020	M5	20 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	3.252 g
FBR01A4P05022	M5	22 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	3.495 g
FBR01A4P05025	M5	25 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	3.868 g
FBR01A4P05028	M5	28 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	4.151 g
FBR01A4P05030	M5	30 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	4.484 g
FBR01A4P05035	M5	35 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	4.979 g
FBR01A4P05040	M5	40 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	5.737 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Raised head height (f)	Weight
FBR01A4P05045	M5	45 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	6.363 g
FBR01A4P05050	M5	50 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	6.999 g
FBR01A4P05055	M5	55 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	7.636 g
FBR01A4P05060	M5	60 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	8.272 g
FBR01A4P05065	M5	65 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	8.908 g
FBR01A4P05070	M5	70 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	9.544 g
FBR01A4P05075	M5	75 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	10.181 g
FBR01A4P05080	M5	80 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	10.817 g
FBR01A4P05090	M5	90 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	12.09 g
FBR01A4P05095	M5	95 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	12.726 g
FBR01A4P05100	M5	100 mm	0.8 mm	2.5 mm	9.2 mm	1.25 mm	13.362 g
FBR01A4P06008	M6	8 mm	1 mm	3 mm	11 mm	1.5 mm	2.687 g
FBR01A4P06010	M6	10 mm	1 mm	3 mm	11 mm	1.5 mm	3.04 g
FBR01A4P06012	M6	12 mm	1 mm	3 mm	11 mm	1.5 mm	3.394 g
FBR01A4P06014	M6	14 mm	1 mm	3 mm	11 mm	1.5 mm	3.757 g
FBR01A4P06016	M6	16 mm	1 mm	3 mm	11 mm	1.5 mm	4.111 g
FBR01A4P06018	M6	18 mm	1 mm	3 mm	11 mm	1.5 mm	4.464 g
FBR01A4P06020	M6	20 mm	1 mm	3 mm	11 mm	1.5 mm	4.828 g
FBR01A4P06022	M6	22 mm	1 mm	3 mm	11 mm	1.5 mm	5.181 g
FBR01A4P06025	M6	25 mm	1 mm	3 mm	11 mm	1.5 mm	5.717 g
FBR01A4P06030	M6	30 mm	1 mm	3 mm	11 mm	1.5 mm	6.615 g
FBR01A4P06035	M6	35 mm	1 mm	3 mm	11 mm	1.5 mm	7.504 g
FBR01A4P06040	M6	40 mm	1 mm	3 mm	11 mm	1.5 mm	8.393 g
FBR01A4P06045	M6	45 mm	1 mm	3 mm	11 mm	1.5 mm	9.292 g
FBR01A4P06050	M6	50 mm	1 mm	3 mm	11 mm	1.5 mm	10.201 g
FBR01A4P06055	M6	55 mm	1 mm	3 mm	11 mm	1.5 mm	11.11 g
FBR01A4P06060	M6	60 mm	1 mm	3 mm	11 mm	1.5 mm	12.019 g
FBR01A4P06065	M6	65 mm	1 mm	3 mm	11 mm	1.5 mm	12.928 g
FBR01A4P06070	M6	70 mm	1 mm	3 mm	11 mm	1.5 mm	13.837 g
FBR01A4P06075	M6	75 mm	1 mm	3 mm	11 mm	1.5 mm	14.746 g
FBR01A4P06080	M6	80 mm	1 mm	3 mm	11 mm	1.5 mm	15.655 g
FBR01A4P06090	M6	90 mm	1 mm	3 mm	11 mm	1.5 mm	17.473 g
FBR01A4P06095	M6	95 mm	1 mm	3 mm	11 mm	1.5 mm	18.382 g
FBR01A4P06100	M6	100 mm	1 mm	3 mm	11 mm	1.5 mm	19.291 g
FBR01A4P08012	M8	12 mm	1.25 mm	4 mm	14.5 mm	2 mm	6.848 g
FBR01A4P08016	M8	16 mm	1.25 mm	4 mm	14.5 mm	2 mm	8.131 g
FBR01A4P08020	M8	20 mm	1.25 mm	4 mm	14.5 mm	2 mm	9.413 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Raised head height (f)	Weight
FBR01A4P08025	M8	25 mm	1.25 mm	4 mm	14.5 mm	2 mm	11.009 g
FBR01A4P08030	M8	30 mm	1.25 mm	4 mm	14.5 mm	2 mm	12.625 g
FBR01A4P08035	M8	35 mm	1.25 mm	4 mm	14.5 mm	2 mm	14.241 g
FBR01A4P08040	M8	40 mm	1.25 mm	4 mm	14.5 mm	2 mm	15.857 g
FBR01A4P08045	M8	45 mm	1.25 mm	4 mm	14.5 mm	2 mm	17.473 g
FBR01A4P08050	M8	50 mm	1.25 mm	4 mm	14.5 mm	2 mm	19.089 g
FBR01A4P08055	M8	55 mm	1.25 mm	4 mm	14.5 mm	2 mm	20.705 g
FBR01A4P08060	M8	60 mm	1.25 mm	4 mm	14.5 mm	2 mm	22.321 g
FBR01A4P08070	M8	70 mm	1.25 mm	4 mm	14.5 mm	2 mm	25.553 g
FBR01A4P08080	M8	80 mm	1.25 mm	4 mm	14.5 mm	2 mm	28.785 g
FBR01A4P08090	M8	90 mm	1.25 mm	4 mm	14.5 mm	2 mm	32.017 g
FBR01A4P08100	M8	100 mm	1.25 mm	4 mm	14.5 mm	2 mm	35.249 g
FBR01A4P10016	M10	16 mm	1.5 mm	5 mm	18 mm	2.5 mm	13.837 g
FBR01A4P10020	M10	20 mm	1.5 mm	5 mm	18 mm	2.5 mm	15.857 g
FBR01A4P10025	M10	25 mm	1.5 mm	5 mm	18 mm	2.5 mm	18.382 g
FBR01A4P10030	M10	30 mm	1.5 mm	5 mm	18 mm	2.5 mm	20.907 g
FBR01A4P10035	M10	35 mm	1.5 mm	5 mm	18 mm	2.5 mm	23.937 g
FBR01A4P10040	M10	40 mm	1.5 mm	5 mm	18 mm	2.5 mm	25.957 g
FBR01A4P10045	M10	45 mm	1.5 mm	5 mm	18 mm	2.5 mm	28.482 g
FBR01A4P10050	M10	50 mm	1.5 mm	5 mm	18 mm	2.5 mm	31.007 g
FBR01A4P10055	M10	55 mm	1.5 mm	5 mm	18 mm	2.5 mm	33.532 g
FBR01A4P10060	M10	60 mm	1.5 mm	5 mm	18 mm	2.5 mm	36.158 g
FBR01A4P10070	M10	70 mm	1.5 mm	5 mm	18 mm	2.5 mm	41.41 g
FBR01A4P10100	M10	100 mm	1.5 mm	5 mm	18 mm	2.5 mm	57.166 g

Part numbers: 141

STANDARDS & CERTIFICATES

Standards

DIN 964 – Slotted Raised Countersunk Head Screw

