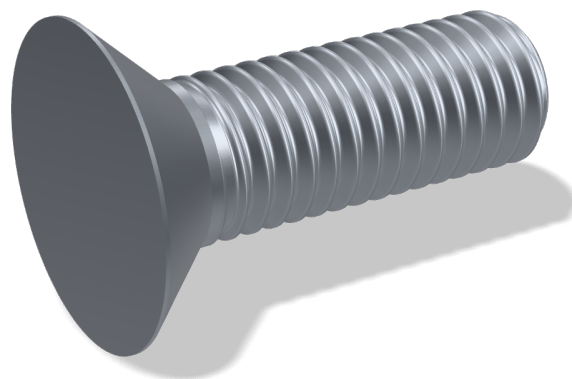


Flat Countersunk Nib Bolt DIN 604 - Steel 4.6, Plain

Flat Countersunk Nib Bolt to DIN 604, in the sizes, grades and finishes listed.



TECHNICAL DATA

General

Standard	DIN 604
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Dimensions

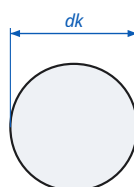
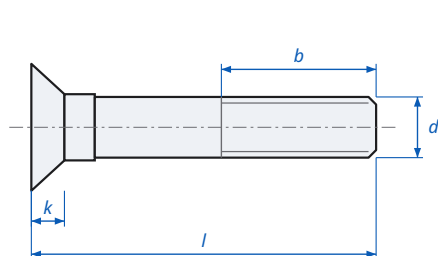
Thread form	Metric ISO thread
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Materials & Finish

Head type	Countersunk
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Drive type	No drive
Property class / grade	4.6
Material	Steel
Surface finish	Plain

DIMENSIONS



d Thread diameter

l Length

b Thread length

k Head height

dk Head diameter

Flat Countersunk Nib Bolt DIN 604 - dimensions

AVAILABLE PART NUMBERS

Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Thread length (b)	Weight
FBK06G4P06020	M6	20 mm	1 mm	4 mm	12.55 mm	18 mm	5.033 g
FBK06G4P06025	M6	25 mm	1 mm	4 mm	12.55 mm	18 mm	5.916 g
FBK06G4P06030	M6	30 mm	1 mm	4 mm	12.55 mm	18 mm	6.798 g
FBK06G4P06035	M6	35 mm	1 mm	4 mm	12.55 mm	18 mm	7.68 g
FBK06G4P06040	M6	40 mm	1 mm	4 mm	12.55 mm	18 mm	8.563 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Thread length (b)	Weight
FBK06G4P06060	M6	60 mm	1 mm	4 mm	12.55 mm	18 mm	12.09 g
FBK06G4P08020	M8	20 mm	1.25 mm	5 mm	16.55 mm	22 mm	9.61 g
FBK06G4P08025	M8	25 mm	1.25 mm	5 mm	16.55 mm	22 mm	11.2 g
FBK06G4P08030	M8	30 mm	1.25 mm	5 mm	16.55 mm	22 mm	12.8 g
FBK06G4P08035	M8	35 mm	1.25 mm	5 mm	16.55 mm	22 mm	14.39 g
FBK06G4P08040	M8	40 mm	1.25 mm	5 mm	16.55 mm	22 mm	15.98 g
FBK06G4P08045	M8	45 mm	1.25 mm	5 mm	16.55 mm	22 mm	17.57 g
FBK06G4P08050	M8	50 mm	1.25 mm	5 mm	16.55 mm	22 mm	19.17 g
FBK06G4P08055	M8	55 mm	1.25 mm	5 mm	16.55 mm	22 mm	20.76 g
FBK06G4P08060	M8	60 mm	1.25 mm	5 mm	16.55 mm	22 mm	22.35 g
FBK06G4P08070	M8	70 mm	1.25 mm	5 mm	16.55 mm	22 mm	25.54 g
FBK06G4P10025	M10	25 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	17.51 g
FBK06G4P10030	M10	30 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	20.02 g
FBK06G4P10035	M10	35 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	22.53 g
FBK06G4P10040	M10	40 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	25.04 g
FBK06G4P10045	M10	45 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	27.55 g
FBK06G4P10050	M10	50 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	30.06 g
FBK06G4P10055	M10	55 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	32.57 g
FBK06G4P10060	M10	60 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	35.08 g
FBK06G4P10070	M10	70 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	40.11 g
FBK06G4P10080	M10	80 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	45.13 g
FBK06G4P10100	M10	100 mm	1.5 mm	5.5 mm	19.65 mm	26 mm	55.17 g
FBK06G4P12025	M12	25 mm	1.75 mm	7 mm	24.65 mm	30 mm	28.16 g
FBK06G4P12030	M12	30 mm	1.75 mm	7 mm	24.65 mm	30 mm	31.8 g
FBK06G4P12035	M12	35 mm	1.75 mm	7 mm	24.65 mm	30 mm	35.44 g
FBK06G4P12040	M12	40 mm	1.75 mm	7 mm	24.65 mm	30 mm	39.07 g
FBK06G4P12045	M12	45 mm	1.75 mm	7 mm	24.65 mm	30 mm	42.71 g
FBK06G4P12050	M12	50 mm	1.75 mm	7 mm	24.65 mm	30 mm	46.35 g
FBK06G4P12055	M12	55 mm	1.75 mm	7 mm	24.65 mm	30 mm	49.99 g
FBK06G4P12060	M12	60 mm	1.75 mm	7 mm	24.65 mm	30 mm	53.62 g
FBK06G4P12065	M12	65 mm	1.75 mm	7 mm	24.65 mm	30 mm	57.26 g
FBK06G4P12070	M12	70 mm	1.75 mm	7 mm	24.65 mm	30 mm	60.9 g
FBK06G4P12080	M12	80 mm	1.75 mm	7 mm	24.65 mm	30 mm	68.17 g
FBK06G4P12090	M12	90 mm	1.75 mm	7 mm	24.65 mm	30 mm	75.45 g
FBK06G4P12100	M12	100 mm	1.75 mm	7 mm	24.65 mm	30 mm	82.72 g
FBK06G4P12110	M12	110 mm	1.75 mm	7 mm	24.65 mm	30 mm	90 g
FBK06G4P12120	M12	120 mm	1.75 mm	7 mm	24.65 mm	30 mm	97.27 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Thread length (b)	Weight
FBK06G4P16030	M16	30 mm	2 mm	9 mm	32.8 mm	38 mm	62.32 g
FBK06G4P16035	M16	35 mm	2 mm	9 mm	32.8 mm	38 mm	68.98 g
FBK06G4P16040	M16	40 mm	2 mm	9 mm	32.8 mm	38 mm	75.64 g
FBK06G4P16045	M16	45 mm	2 mm	9 mm	32.8 mm	38 mm	82.3 g
FBK06G4P16050	M16	50 mm	2 mm	9 mm	32.8 mm	38 mm	88.96 g
FBK06G4P16055	M16	55 mm	2 mm	9 mm	32.8 mm	38 mm	95.63 g
FBK06G4P16060	M16	60 mm	2 mm	9 mm	32.8 mm	38 mm	102.29 g
FBK06G4P16065	M16	65 mm	2 mm	9 mm	32.8 mm	38 mm	108.95 g
FBK06G4P16070	M16	70 mm	2 mm	9 mm	32.8 mm	38 mm	115.61 g
FBK06G4P16075	M16	75 mm	2 mm	9 mm	32.8 mm	38 mm	122.27 g
FBK06G4P16080	M16	80 mm	2 mm	9 mm	32.8 mm	38 mm	128.93 g
FBK06G4P16090	M16	90 mm	2 mm	9 mm	32.8 mm	38 mm	142.26 g
FBK06G4P16100	M16	100 mm	2 mm	9 mm	32.8 mm	38 mm	155.58 g
FBK06G4P16110	M16	110 mm	2 mm	9 mm	32.8 mm	38 mm	168.9 g
FBK06G4P16120	M16	120 mm	2 mm	9 mm	32.8 mm	38 mm	182.22 g
FBK06G4P16130	M16	130 mm	2 mm	9 mm	32.8 mm	44 mm	195.55 g
FBK06G4P16140	M16	140 mm	2 mm	9 mm	32.8 mm	44 mm	208.87 g
FBK06G4P20040	M20	40 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	109.71 g
FBK06G4P20045	M20	45 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	120.12 g
FBK06G4P20050	M20	50 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	130.53 g
FBK06G4P20055	M20	55 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	140.94 g
FBK06G4P20060	M20	60 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	151.35 g
FBK06G4P20065	M20	65 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	161.75 g
FBK06G4P20070	M20	70 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	172.16 g
FBK06G4P20075	M20	75 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	182.57 g
FBK06G4P20080	M20	80 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	192.98 g
FBK06G4P20090	M20	90 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	213.8 g
FBK06G4P20100	M20	100 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	234.61 g
FBK06G4P20110	M20	110 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	255.43 g
FBK06G4P20120	M20	120 mm	2.5 mm	11.5 mm	32.8 mm	46 mm	276.25 g
FBK06G4P20130	M20	130 mm	2.5 mm	11.5 mm	32.8 mm	52 mm	297.06 g
FBK06G4P20140	M20	140 mm	2.5 mm	11.5 mm	32.8 mm	52 mm	317.88 g
FBK06G4P24060	M24	60 mm	3 mm	13 mm	38.8 mm	54 mm	221.38 g
FBK06G4P24065	M24	65 mm	3 mm	13 mm	38.8 mm	54 mm	236.36 g
FBK06G4P24070	M24	70 mm	3 mm	13 mm	38.8 mm	54 mm	251.35 g
FBK06G4P24075	M24	75 mm	3 mm	13 mm	38.8 mm	54 mm	266.34 g
FBK06G4P24080	M24	80 mm	3 mm	13 mm	38.8 mm	54 mm	281.33 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Thread length (b)	Weight
FBK06G4P24090	M24	90 mm	3 mm	13 mm	38.8 mm	54 mm	311.3 g
FBK06G4P24100	M24	100 mm	3 mm	13 mm	38.8 mm	54 mm	341.28 g
FBK06G4P24110	M24	110 mm	3 mm	13 mm	38.8 mm	54 mm	371.26 g
FBK06G4P24120	M24	120 mm	3 mm	13 mm	38.8 mm	54 mm	401.23 g
FBK06G4P24130	M24	130 mm	3 mm	13 mm	38.8 mm	60 mm	431.21 g

Part numbers: 84

STANDARDS & CERTIFICATES

Standards

DIN 604 – Flat Countersunk Nib Bolt

