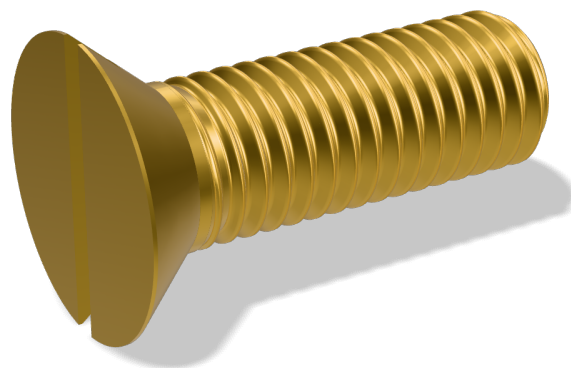


Slotted Countersunk Head Screw DIN 963 / ISO 2009 - Brass, Plain

Slotted Countersunk Head Screw to DIN 963 / ISO 2009, in the sizes, grades and finishes listed.



TECHNICAL DATA

Dimensions

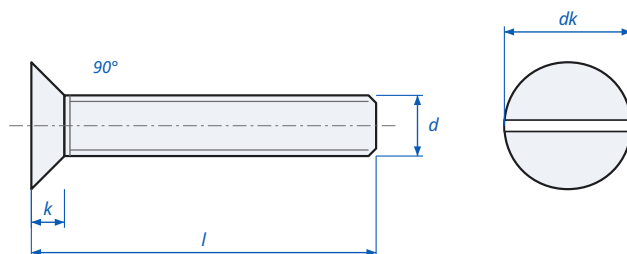
Thread form	Metric ISO thread
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Materials & Finish

Head type	Countersunk
Drive type	Slotted

Property class / grade	Brass
Material	Brass
Surface finish	Plain

DIMENSIONS



d	Thread diameter
l	Length
k	Head height
dk	Head diameter

Slotted Countersunk Head Screw DIN 963 / ISO 2009 - dimensions

AVAILABLE PART NUMBERS

Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBK07MSP02004	M2	4 mm	0.4 mm	1.2 mm	3.8 mm	0.1285 g
FBK07MSP02005	M2	5 mm	0.4 mm	1.2 mm	3.8 mm	0.148 g
FBK07MSP02006	M2	6 mm	0.4 mm	1.2 mm	3.8 mm	0.1685 g
FBK07MSP02008	M2	8 mm	0.4 mm	1.2 mm	3.8 mm	0.2084 g
FBK07MSP02010	M2	10 mm	0.4 mm	1.2 mm	3.8 mm	0.2495 g
FBK07MSP02012	M2	12 mm	0.4 mm	1.2 mm	3.8 mm	0.2894 g
FBK07MSP02016	M2	16 mm	0.4 mm	1.2 mm	3.8 mm	0.3704 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBK07MSP02020	M2	20 mm	0.4 mm	1.2 mm	3.8 mm	0.4525 g
FBK07MSPC5004	M2.5	4 mm	0.45 mm	1.5 mm	4.7 mm	0.2225 g
FBK07MSPC5005	M2.5	5 mm	0.45 mm	1.5 mm	4.7 mm	0.2549 g
FBK07MSPC5006	M2.5	6 mm	0.45 mm	1.5 mm	4.7 mm	0.2873 g
FBK07MSPC5008	M2.5	8 mm	0.45 mm	1.5 mm	4.7 mm	0.3521 g
FBK07MSPC5010	M2.5	10 mm	0.45 mm	1.5 mm	4.7 mm	0.4169 g
FBK07MSPC5012	M2.5	12 mm	0.45 mm	1.5 mm	4.7 mm	0.4817 g
FBK07MSPC5016	M2.5	16 mm	0.45 mm	1.5 mm	4.7 mm	0.6124 g
FBK07MSPC5020	M2.5	20 mm	0.45 mm	1.5 mm	4.7 mm	0.742 g
FBK03MSP03004	M3	4 mm	0.5 mm	1.65 mm	5.6 mm	0.3132 g
FBK03MSP03005	M3	5 mm	0.5 mm	1.65 mm	5.6 mm	0.3618 g
FBK03MSP03006	M3	6 mm	0.5 mm	1.65 mm	5.6 mm	0.4093 g
FBK03MSP03008	M3	8 mm	0.5 mm	1.65 mm	5.6 mm	0.5044 g
FBK03MSP03010	M3	10 mm	0.5 mm	1.65 mm	5.6 mm	0.5994 g
FBK03MSP03012	M3	12 mm	0.5 mm	1.65 mm	5.6 mm	0.6944 g
FBK03MSP03016	M3	16 mm	0.5 mm	1.65 mm	5.6 mm	0.8856 g
FBK03MSP03020	M3	20 mm	0.5 mm	1.65 mm	5.6 mm	1.076 g
FBK03MSP03025	M3	25 mm	0.5 mm	1.65 mm	5.6 mm	1.318 g
FBK03MSP03030	M3	30 mm	0.5 mm	1.65 mm	5.6 mm	1.555 g
FBK03MSP03035	M3	35 mm	0.5 mm	1.65 mm	5.6 mm	1.798 g
FBK03MSP03040	M3	40 mm	0.5 mm	1.65 mm	5.6 mm	2.041 g
FBK03MSP04005	M4	5 mm	0.7 mm	2.2 mm	7.5 mm	0.7301 g
FBK03MSP04006	M4	6 mm	0.7 mm	2.2 mm	7.5 mm	0.8143 g
FBK03MSP04008	M4	8 mm	0.7 mm	2.2 mm	7.5 mm	0.9828 g
FBK03MSP04010	M4	10 mm	0.7 mm	2.2 mm	7.5 mm	1.145 g
FBK03MSP04012	M4	12 mm	0.7 mm	2.2 mm	7.5 mm	1.318 g
FBK03MSP04016	M4	16 mm	0.7 mm	2.2 mm	7.5 mm	1.652 g
FBK03MSP04020	M4	20 mm	0.7 mm	2.2 mm	7.5 mm	1.987 g
FBK03MSP04025	M4	25 mm	0.7 mm	2.2 mm	7.5 mm	2.398 g
FBK03MSP04030	M4	30 mm	0.7 mm	2.2 mm	7.5 mm	2.819 g
FBK03MSP04035	M4	35 mm	0.7 mm	2.2 mm	7.5 mm	3.24 g
FBK03MSP04040	M4	40 mm	0.7 mm	2.2 mm	7.5 mm	3.65 g
FBK03MSP04045	M4	45 mm	0.7 mm	2.2 mm	7.5 mm	4.061 g
FBK03MSP04050	M4	50 mm	0.7 mm	2.2 mm	7.5 mm	4.471 g
FBK03MSP05008	M5	8 mm	0.8 mm	2.5 mm	9.2 mm	1.566 g
FBK03MSP05010	M5	10 mm	0.8 mm	2.5 mm	9.2 mm	1.836 g
FBK03MSP05012	M5	12 mm	0.8 mm	2.5 mm	9.2 mm	2.106 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBK03MSP05016	M5	16 mm	0.8 mm	2.5 mm	9.2 mm	2.635 g
FBK03MSP05018	M5	18 mm	0.8 mm	2.5 mm	9.2 mm	2.905 g
FBK03MSP05020	M5	20 mm	0.8 mm	2.5 mm	9.2 mm	3.175 g
FBK03MSP05025	M5	25 mm	0.8 mm	2.5 mm	9.2 mm	3.834 g
FBK03MSP05030	M5	30 mm	0.8 mm	2.5 mm	9.2 mm	4.493 g
FBK03MSP05035	M5	35 mm	0.8 mm	2.5 mm	9.2 mm	5.022 g
FBK03MSP05040	M5	40 mm	0.8 mm	2.5 mm	9.2 mm	5.832 g
FBK03MSP05045	M5	45 mm	0.8 mm	2.5 mm	9.2 mm	6.502 g
FBK03MSP05050	M5	50 mm	0.8 mm	2.5 mm	9.2 mm	7.182 g
FBK03MSP05060	M5	60 mm	0.8 mm	2.5 mm	9.2 mm	8.543 g
FBK03MSP06010	M6	10 mm	1 mm	3 mm	11 mm	2.743 g
FBK03MSP06012	M6	12 mm	1 mm	3 mm	11 mm	3.121 g
FBK03MSP06016	M6	16 mm	1 mm	3 mm	11 mm	3.888 g
FBK03MSP06020	M6	20 mm	1 mm	3 mm	11 mm	4.655 g
FBK03MSP06025	M6	25 mm	1 mm	3 mm	11 mm	5.605 g
FBK03MSP06030	M6	30 mm	1 mm	3 mm	11 mm	6.566 g
FBK03MSP06035	M6	35 mm	1 mm	3 mm	11 mm	7.517 g
FBK03MSP06040	M6	40 mm	1 mm	3 mm	11 mm	8.467 g
FBK03MSP06045	M6	45 mm	1 mm	3 mm	11 mm	9.428 g
FBK03MSP06050	M6	50 mm	1 mm	3 mm	11 mm	10.379 g
FBK03MSP06060	M6	60 mm	1 mm	3 mm	11 mm	12.28 g
FBK03MSP08012	M8	12 mm	1.25 mm	4 mm	14.5 mm	6.124 g
FBK03MSP08016	M8	16 mm	1.25 mm	4 mm	14.5 mm	7.495 g
FBK03MSP08020	M8	20 mm	1.25 mm	4 mm	14.5 mm	8.867 g
FBK03MSP08025	M8	25 mm	1.25 mm	4 mm	14.5 mm	10.573 g
FBK03MSP08030	M8	30 mm	1.25 mm	4 mm	14.5 mm	12.312 g
FBK03MSP08035	M8	35 mm	1.25 mm	4 mm	14.5 mm	14.04 g
FBK03MSP08040	M8	40 mm	1.25 mm	4 mm	14.5 mm	15.768 g
FBK03MSP08045	M8	45 mm	1.25 mm	4 mm	14.5 mm	17.496 g
FBK03MSP08050	M8	50 mm	1.25 mm	4 mm	14.5 mm	19.224 g
FBK03MSP08060	M8	60 mm	1.25 mm	4 mm	14.5 mm	22.68 g
FBK03MSP08080	M8	80 mm	1.25 mm	4 mm	14.5 mm	29.592 g
FBK03MSP10016	M10	16 mm	1.5 mm	5 mm	18 mm	12.528 g
FBK03MSP10020	M10	20 mm	1.5 mm	5 mm	18 mm	14.688 g
FBK03MSP10025	M10	25 mm	1.5 mm	5 mm	18 mm	17.388 g
FBK03MSP10030	M10	30 mm	1.5 mm	5 mm	18 mm	20.088 g
FBK03MSP10035	M10	35 mm	1.5 mm	5 mm	18 mm	22.788 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBK03MSP10040	M10	40 mm	1.5 mm	5 mm	18 mm	25.488 g
FBK03MSP10045	M10	45 mm	1.5 mm	5 mm	18 mm	28.188 g
FBK03MSP10050	M10	50 mm	1.5 mm	5 mm	18 mm	30.888 g
FBK03MSP10060	M10	60 mm	1.5 mm	5 mm	18 mm	36.396 g
FBK03MSP12020	M12	20 mm	1.75 mm	6 mm	22 mm	22.464 g
FBK03MSP12040	M12	40 mm	1.75 mm	6 mm	22 mm	38.124 g
FBK03MSP12050	M12	50 mm	1.75 mm	6 mm	22 mm	46.008 g
FBK03MSP16030	M16	30 mm	2 mm	8 mm	29 mm	58.752 g
FBK03MSP16040	M16	40 mm	2 mm	8 mm	29 mm	73.224 g
FBK03MSP16050	M16	50 mm	2 mm	8 mm	29 mm	87.588 g

Part numbers: 91

STANDARDS & CERTIFICATES

Standards

DIN 963 – Slotted Countersunk Head Screw

ISO 2009 – Slotted Countersunk Head Screw

