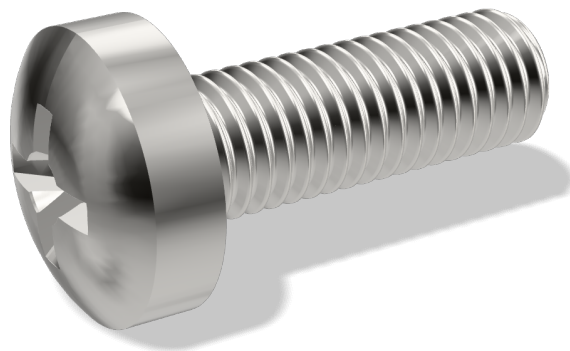


Cross Recessed Raised Cheese Head Screw DIN 7985 / ISO 7045 - Stainless steel A4, Plain

Cross Recessed Raised Cheese Head Screw to DIN 7985 / ISO 7045, in the sizes, grades and finishes listed.



TECHNICAL DATA

Dimensions

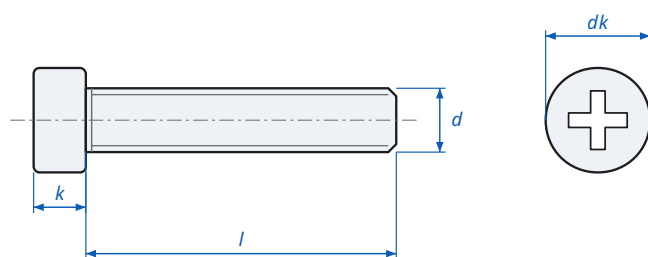
Thread form	Metric ISO thread
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Materials & Finish

Head type	Pan
Drive type	Phillips

Property class / grade	A4 stainless
Material	Stainless steel
Surface finish	Plain

DIMENSIONS



d	Thread diameter
l	Length
k	Head height
dk	Head diameter

Cross Recessed Raised Cheese Head Screw DIN 7985 / ISO 7045 - dimensions

AVAILABLE PART NUMBERS

Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBC02A4PB6002	M1.6	2 mm	0.35 mm	1.3 mm	3.2 mm	0.0856 g
FBC02A4PB6003	M1.6	3 mm	0.35 mm	1.3 mm	3.2 mm	0.0974 g
FBC02A4PB6004	M1.6	4 mm	0.35 mm	1.3 mm	3.2 mm	0.1091 g
FBC02A4PB6005	M1.6	5 mm	0.35 mm	1.3 mm	3.2 mm	0.1208 g
FBC02A4PB6006	M1.6	6 mm	0.35 mm	1.3 mm	3.2 mm	0.1325 g
FBC02A4PB6008	M1.6	8 mm	0.35 mm	1.3 mm	3.2 mm	0.156 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBC02A4PB6010	M1.6	10 mm	0.35 mm	1.3 mm	3.2 mm	0.1795 g
FBC02A4PB6012	M1.6	12 mm	0.35 mm	1.3 mm	3.2 mm	0.2029 g
FBC02A4PB6014	M1.6	14 mm	0.35 mm	1.3 mm	3.2 mm	0.2264 g
FBC02A4PB6016	M1.6	16 mm	0.35 mm	1.3 mm	3.2 mm	0.2499 g
FBC02A4PB6018	M1.6	18 mm	0.35 mm	1.3 mm	3.2 mm	0.2733 g
FBC02A4PB6020	M1.6	20 mm	0.35 mm	1.3 mm	3.2 mm	0.2967 g
FBC02A4P02003	M2	3 mm	0.4 mm	1.6 mm	4 mm	0.1761 g
FBC02A4P02004	M2	4 mm	0.4 mm	1.6 mm	4 mm	0.1949 g
FBC02A4P02005	M2	5 mm	0.4 mm	1.6 mm	4 mm	0.2138 g
FBC02A4P02006	M2	6 mm	0.4 mm	1.6 mm	4 mm	0.2327 g
FBC02A4P02008	M2	8 mm	0.4 mm	1.6 mm	4 mm	0.2704 g
FBC02A4P02010	M2	10 mm	0.4 mm	1.6 mm	4 mm	0.308 g
FBC02A4P02012	M2	12 mm	0.4 mm	1.6 mm	4 mm	0.3458 g
FBC02A4P02014	M2	14 mm	0.4 mm	1.6 mm	4 mm	0.3835 g
FBC02A4P02016	M2	16 mm	0.4 mm	1.6 mm	4 mm	0.4212 g
FBC02A4P02018	M2	18 mm	0.4 mm	1.6 mm	4 mm	0.4589 g
FBC02A4P02020	M2	20 mm	0.4 mm	1.6 mm	4 mm	0.4966 g
FBC03A4PC5003	M2.5	3 mm	0.45 mm	2 mm	5 mm	0.3434 g
FBC03A4PC5004	M2.5	4 mm	0.45 mm	2 mm	5 mm	0.3737 g
FBC03A4PC5005	M2.5	5 mm	0.45 mm	2 mm	5 mm	0.404 g
FBC03A4PC5006	M2.5	6 mm	0.45 mm	2 mm	5 mm	0.4343 g
FBC03A4PC5008	M2.5	8 mm	0.45 mm	2 mm	5 mm	0.4949 g
FBC03A4PC5010	M2.5	10 mm	0.45 mm	2 mm	5 mm	0.5555 g
FBC03A4PC5012	M2.5	12 mm	0.45 mm	2 mm	5 mm	0.6161 g
FBC03A4PC5014	M2.5	14 mm	0.45 mm	2 mm	5 mm	0.6767 g
FBC03A4PC5016	M2.5	16 mm	0.45 mm	2 mm	5 mm	0.7373 g
FBC03A4PC5018	M2.5	18 mm	0.45 mm	2 mm	5 mm	0.7979 g
FBC03A4PC5020	M2.5	20 mm	0.45 mm	2 mm	5 mm	0.8585 g
FBC03A4PC5022	M2.5	22 mm	0.45 mm	2 mm	5 mm	0.9191 g
FBC03A4PC5025	M2.5	25 mm	0.45 mm	2 mm	5 mm	1.01 g
FBC03A4PC5028	M2.5	28 mm	0.45 mm	2 mm	5 mm	1.101 g
FBC03A4PC5030	M2.5	30 mm	0.45 mm	2 mm	5 mm	1.192 g
FBC03A4P03003	M3	3 mm	0.5 mm	2.4 mm	6 mm	0.5818 g
FBC03A4P03004	M3	4 mm	0.5 mm	2.4 mm	6 mm	0.6272 g
FBC03A4P03005	M3	5 mm	0.5 mm	2.4 mm	6 mm	0.6727 g
FBC03A4P03006	M3	6 mm	0.5 mm	2.4 mm	6 mm	0.7171 g
FBC03A4P03008	M3	8 mm	0.5 mm	2.4 mm	6 mm	0.806 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBC03A4P03010	M3	10 mm	0.5 mm	2.4 mm	6 mm	0.8848 g
FBC03A4P03012	M3	12 mm	0.5 mm	2.4 mm	6 mm	0.9635 g
FBC03A4P03014	M3	14 mm	0.5 mm	2.4 mm	6 mm	1.04 g
FBC03A4P03016	M3	16 mm	0.5 mm	2.4 mm	6 mm	1.121 g
FBC03A4P03018	M3	18 mm	0.5 mm	2.4 mm	6 mm	1.202 g
FBC03A4P03020	M3	20 mm	0.5 mm	2.4 mm	6 mm	1.283 g
FBC03A4P03022	M3	22 mm	0.5 mm	2.4 mm	6 mm	1.364 g
FBC03A4P03025	M3	25 mm	0.5 mm	2.4 mm	6 mm	1.485 g
FBC03A4P03028	M3	28 mm	0.5 mm	2.4 mm	6 mm	1.606 g
FBC03A4P03030	M3	30 mm	0.5 mm	2.4 mm	6 mm	1.727 g
FBC03A4P03035	M3	35 mm	0.5 mm	2.4 mm	6 mm	2.03 g
FBC03A4P03040	M3	40 mm	0.5 mm	2.4 mm	6 mm	2.333 g
FBC03A4P03045	M3	45 mm	0.5 mm	2.4 mm	6 mm	2.636 g
FBC03A4P03050	M3	50 mm	0.5 mm	2.4 mm	6 mm	2.939 g
FBC03A4P03055	M3	55 mm	0.5 mm	2.4 mm	6 mm	3.242 g
FBC03A4P03060	M3	60 mm	0.5 mm	2.4 mm	6 mm	3.545 g
FBC02A4P04004	M4	4 mm	0.7 mm	3.1 mm	8 mm	1.333 g
FBC02A4P04005	M4	5 mm	0.7 mm	3.1 mm	8 mm	1.414 g
FBC02A4P04006	M4	6 mm	0.7 mm	3.1 mm	8 mm	1.495 g
FBC02A4P04008	M4	8 mm	0.7 mm	3.1 mm	8 mm	1.646 g
FBC02A4P04010	M4	10 mm	0.7 mm	3.1 mm	8 mm	1.808 g
FBC02A4P04012	M4	12 mm	0.7 mm	3.1 mm	8 mm	1.959 g
FBC02A4P04014	M4	14 mm	0.7 mm	3.1 mm	8 mm	2.121 g
FBC02A4P04016	M4	16 mm	0.7 mm	3.1 mm	8 mm	2.272 g
FBC02A4P04018	M4	18 mm	0.7 mm	3.1 mm	8 mm	2.434 g
FBC02A4P04020	M4	20 mm	0.7 mm	3.1 mm	8 mm	2.586 g
FBC02A4P04022	M4	22 mm	0.7 mm	3.1 mm	8 mm	2.747 g
FBC02A4P04025	M4	25 mm	0.7 mm	3.1 mm	8 mm	2.969 g
FBC02A4P04028	M4	28 mm	0.7 mm	3.1 mm	8 mm	3.272 g
FBC02A4P04030	M4	30 mm	0.7 mm	3.1 mm	8 mm	3.474 g
FBC02A4P04035	M4	35 mm	0.7 mm	3.1 mm	8 mm	3.979 g
FBC02A4P04040	M4	40 mm	0.7 mm	3.1 mm	8 mm	4.484 g
FBC02A4P04045	M4	45 mm	0.7 mm	3.1 mm	8 mm	4.989 g
FBC02A4P04050	M4	50 mm	0.7 mm	3.1 mm	8 mm	5.494 g
FBC02A4P04055	M4	55 mm	0.7 mm	3.1 mm	8 mm	5.999 g
FBC02A4P04060	M4	60 mm	0.7 mm	3.1 mm	8 mm	6.504 g
FBC02A4P04065	M4	65 mm	0.7 mm	3.1 mm	8 mm	7.009 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBC02A4P04070	M4	70 mm	0.7 mm	3.1 mm	8 mm	7.514 g
FBC02A4P04080	M4	80 mm	0.7 mm	3.1 mm	8 mm	8.524 g
FBC02A4P04090	M4	90 mm	0.7 mm	3.1 mm	8 mm	9.534 g
FBC02A4P04100	M4	100 mm	0.7 mm	3.1 mm	8 mm	10.544 g
FBC03A4P05006	M5	6 mm	0.8 mm	3.8 mm	10 mm	2.687 g
FBC03A4P05008	M5	8 mm	0.8 mm	3.8 mm	10 mm	2.939 g
FBC03A4P05010	M5	10 mm	0.8 mm	3.8 mm	10 mm	3.192 g
FBC03A4P05012	M5	12 mm	0.8 mm	3.8 mm	10 mm	3.444 g
FBC03A4P05014	M5	14 mm	0.8 mm	3.8 mm	10 mm	3.697 g
FBC03A4P05016	M5	16 mm	0.8 mm	3.8 mm	10 mm	3.949 g
FBC03A4P05018	M5	18 mm	0.8 mm	3.8 mm	10 mm	4.202 g
FBC03A4P05020	M5	20 mm	0.8 mm	3.8 mm	10 mm	4.454 g
FBC03A4P05022	M5	22 mm	0.8 mm	3.8 mm	10 mm	4.707 g
FBC03A4P05025	M5	25 mm	0.8 mm	3.8 mm	10 mm	5.08 g
FBC03A4P05028	M5	28 mm	0.8 mm	3.8 mm	10 mm	5.454 g
FBC03A4P05030	M5	30 mm	0.8 mm	3.8 mm	10 mm	5.757 g
FBC03A4P05035	M5	35 mm	0.8 mm	3.8 mm	10 mm	6.565 g
FBC03A4P05040	M5	40 mm	0.8 mm	3.8 mm	10 mm	7.373 g
FBC03A4P05045	M5	45 mm	0.8 mm	3.8 mm	10 mm	8.08 g
FBC03A4P05050	M5	50 mm	0.8 mm	3.8 mm	10 mm	8.787 g
FBC03A4P05055	M5	55 mm	0.8 mm	3.8 mm	10 mm	9.494 g
FBC03A4P05060	M5	60 mm	0.8 mm	3.8 mm	10 mm	10.201 g
FBC03A4P05065	M5	65 mm	0.8 mm	3.8 mm	10 mm	10.908 g
FBC03A4P05070	M5	70 mm	0.8 mm	3.8 mm	10 mm	11.615 g
FBC03A4P05075	M5	75 mm	0.8 mm	3.8 mm	10 mm	12.322 g
FBC03A4P05080	M5	80 mm	0.8 mm	3.8 mm	10 mm	13.029 g
FBC03A4P05090	M5	90 mm	0.8 mm	3.8 mm	10 mm	14.443 g
FBC03A4P05100	M5	100 mm	0.8 mm	3.8 mm	10 mm	15.857 g
FBC02A4P06008	M6	8 mm	1 mm	4.6 mm	12 mm	4.838 g
FBC02A4P06010	M6	10 mm	1 mm	4.6 mm	12 mm	5.191 g
FBC02A4P06012	M6	12 mm	1 mm	4.6 mm	12 mm	5.545 g
FBC02A4P06014	M6	14 mm	1 mm	4.6 mm	12 mm	5.898 g
FBC02A4P06016	M6	16 mm	1 mm	4.6 mm	12 mm	5.343 g
FBC02A4P06018	M6	18 mm	1 mm	4.6 mm	12 mm	5.696 g
FBC02A4P06020	M6	20 mm	1 mm	4.6 mm	12 mm	6.06 g
FBC02A4P06022	M6	22 mm	1 mm	4.6 mm	12 mm	6.413 g
FBC02A4P06025	M6	25 mm	1 mm	4.6 mm	12 mm	6.939 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBC02A4P06028	M6	28 mm	1 mm	4.6 mm	12 mm	7.474 g
FBC02A4P06030	M6	30 mm	1 mm	4.6 mm	12 mm	7.827 g
FBC02A4P06035	M6	35 mm	1 mm	4.6 mm	12 mm	8.686 g
FBC02A4P06040	M6	40 mm	1 mm	4.6 mm	12 mm	9.595 g
FBC02A4P06045	M6	45 mm	1 mm	4.6 mm	12 mm	10.504 g
FBC02A4P06050	M6	50 mm	1 mm	4.6 mm	12 mm	11.413 g
FBC02A4P06055	M6	55 mm	1 mm	4.6 mm	12 mm	12.322 g
FBC02A4P06060	M6	60 mm	1 mm	4.6 mm	12 mm	13.231 g
FBC02A4P06065	M6	65 mm	1 mm	4.6 mm	12 mm	14.14 g
FBC02A4P06070	M6	70 mm	1 mm	4.6 mm	12 mm	15.049 g
FBC02A4P06075	M6	75 mm	1 mm	4.6 mm	12 mm	15.958 g
FBC02A4P06080	M6	80 mm	1 mm	4.6 mm	12 mm	16.867 g
FBC02A4P06090	M6	90 mm	1 mm	4.6 mm	12 mm	18.685 g
FBC02A4P06100	M6	100 mm	1 mm	4.6 mm	12 mm	20.503 g
FBC02A4P08010	M8	10 mm	1.25 mm	6 mm	16 mm	11.009 g
FBC02A4P08012	M8	12 mm	1.25 mm	6 mm	16 mm	11.615 g
FBC02A4P08016	M8	16 mm	1.25 mm	6 mm	16 mm	12.928 g
FBC02A4P08020	M8	20 mm	1.25 mm	6 mm	16 mm	14.342 g
FBC02A4P08025	M8	25 mm	1.25 mm	6 mm	16 mm	15.958 g
FBC02A4P08030	M8	30 mm	1.25 mm	6 mm	16 mm	17.675 g
FBC02A4P08035	M8	35 mm	1.25 mm	6 mm	16 mm	19.291 g
FBC02A4P08040	M8	40 mm	1.25 mm	6 mm	16 mm	20.907 g
FBC02A4P08045	M8	45 mm	1.25 mm	6 mm	16 mm	22.523 g
FBC02A4P08050	M8	50 mm	1.25 mm	6 mm	16 mm	24.139 g
FBC02A4P08060	M8	60 mm	1.25 mm	6 mm	16 mm	27.27 g
FBC02A4P08070	M8	70 mm	1.25 mm	6 mm	16 mm	30.502 g
FBC02A4P08080	M8	80 mm	1.25 mm	6 mm	16 mm	33.734 g
FBC02A4P08090	M8	90 mm	1.25 mm	6 mm	16 mm	36.966 g
FBC02A4P08100	M8	100 mm	1.25 mm	6 mm	16 mm	40.198 g
FBC02A4P10016	M10	16 mm	1.5 mm	7.5 mm	20 mm	23.432 g
FBC02A4P10020	M10	20 mm	1.5 mm	7.5 mm	20 mm	25.452 g
FBC02A4P10025	M10	25 mm	1.5 mm	7.5 mm	20 mm	27.977 g
FBC02A4P10030	M10	30 mm	1.5 mm	7.5 mm	20 mm	30.502 g
FBC02A4P10035	M10	35 mm	1.5 mm	7.5 mm	20 mm	33.027 g
FBC02A4P10040	M10	40 mm	1.5 mm	7.5 mm	20 mm	35.552 g
FBC02A4P10045	M10	45 mm	1.5 mm	7.5 mm	20 mm	38.077 g
FBC02A4P10050	M10	50 mm	1.5 mm	7.5 mm	20 mm	41.612 g



Part number	Size (d)	Length (l)	Thread pitch	Head height (k)	Head diameter (dk)	Weight
FBC02A4P10060	M10	60 mm	1.5 mm	7.5 mm	20 mm	46.662 g
FBC02A4P10070	M10	70 mm	1.5 mm	7.5 mm	20 mm	51.712 g
FBC02A4P10080	M10	80 mm	1.5 mm	7.5 mm	20 mm	56.762 g
FBC02A4P10090	M10	90 mm	1.5 mm	7.5 mm	20 mm	61.812 g
FBC02A4P10100	M10	100 mm	1.5 mm	7.5 mm	20 mm	66.862 g

Part numbers: 159

STANDARDS & CERTIFICATES

Standards

DIN 7985 – Cross Recessed Raised Cheese Head Screw

ISO 7045 – Cross Recessed Pan Head Screw

