

Hexagon socket button head screws with collar EN ISO 7380-2, Form B

Item description/product images



Description

Material:

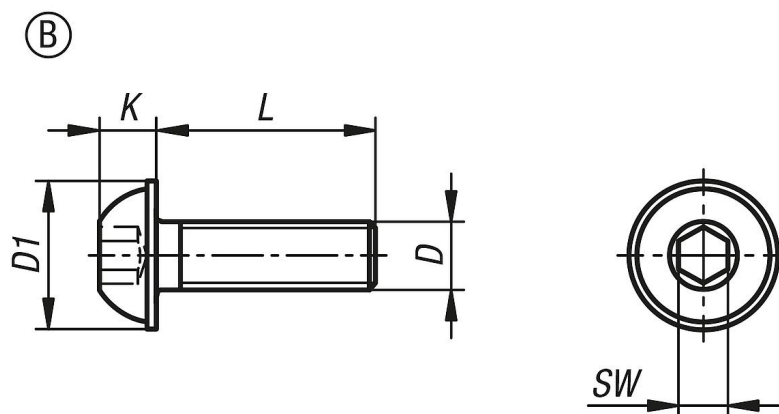
Steel or stainless steel A2.

Version:

Steel grade 10.9, bright (black) or electro zinc-plated.

Stainless steel A2-70, bright.

Drawings



Overview of items

Order No.	Form	Main material	Surface finish body	Grade	D	L	D1	K	SW
K1796.2304X8	B	steel	bright (black)	10.9	M4	8	9,4	2,2	2,5
K1796.2304X10	B	steel	bright (black)	10.9	M4	10	9,4	2,2	2,5
K1796.2304X12	B	steel	bright (black)	10.9	M4	12	9,4	2,2	2,5
K1796.2304X16	B	steel	bright (black)	10.9	M4	16	9,4	2,2	2,5
K1796.2304X20	B	steel	bright (black)	10.9	M4	20	9,4	2,2	2,5
K1796.2304X25	B	steel	bright (black)	10.9	M4	25	9,4	2,2	2,5
K1796.2304X30	B	steel	bright (black)	10.9	M4	30	9,4	2,2	2,5
K1796.2305X8	B	steel	bright (black)	10.9	M5	8	11,8	2,75	3
K1796.2305X10	B	steel	bright (black)	10.9	M5	10	11,8	2,75	3
K1796.2305X12	B	steel	bright (black)	10.9	M5	12	11,8	2,75	3
K1796.2305X16	B	steel	bright (black)	10.9	M5	16	11,8	2,75	3
K1796.2305X20	B	steel	bright (black)	10.9	M5	20	11,8	2,75	3
K1796.2305X25	B	steel	bright (black)	10.9	M5	25	11,8	2,75	3
K1796.2305X30	B	steel	bright (black)	10.9	M5	30	11,8	2,75	3
K1796.2305X35	B	steel	bright (black)	10.9	M5	35	11,8	2,75	3
K1796.2306X8	B	steel	bright (black)	10.9	M6	8	13,6	3,3	4
K1796.2306X10	B	steel	bright (black)	10.9	M6	10	13,6	3,3	4
K1796.2306X12	B	steel	bright (black)	10.9	M6	12	13,6	3,3	4
K1796.2306X16	B	steel	bright (black)	10.9	M6	16	13,6	3,3	4
K1796.2306X20	B	steel	bright (black)	10.9	M6	20	13,6	3,3	4
K1796.2306X25	B	steel	bright (black)	10.9	M6	25	13,6	3,3	4
K1796.2306X30	B	steel	bright (black)	10.9	M6	30	13,6	3,3	4
K1796.2306X35	B	steel	bright (black)	10.9	M6	35	13,6	3,3	4
K1796.2306X40	B	steel	bright (black)	10.9	M6	40	13,6	3,3	4
K1796.2308X12	B	steel	bright (black)	10.9	M8	12	17,8	4,4	5
K1796.2308X16	B	steel	bright (black)	10.9	M8	16	17,8	4,4	5
K1796.2308X20	B	steel	bright (black)	10.9	M8	20	17,8	4,4	5
K1796.2308X25	B	steel	bright (black)	10.9	M8	25	17,8	4,4	5