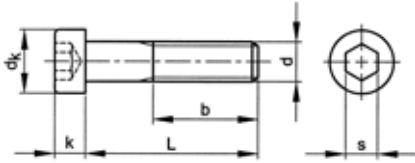


## Hexagon socket low head cap screw

DIN 7984  
NEN 1601



2

### Technical data

d	P	b (min.)	dk	k	s	Full thread L ≤
M3	0,5	12	5,5	2	2	18
M4	0,7	14	7	2,8	2,5	20
M5	0,8	16	8,5	3,5	3	25
M6	1	18	10	4	4	25
M8	1,25	22	13	5	5	30
M10	1,5	26	16	6	7	35
M10 (#DIN)	1,5	26	16	6	8	-
M12	1,75	30	18	7	8	45
M16	2	38	24	9	12	55
M16 (#DIN)	2	38	24	10	12	-
M20	2,5	46	30	11	14	60
M24	3	54	36	13	17	80

- Due to the unfavourable geometry of the head, these fasteners do have reduced load ability.
- When steel fasteners (e.g. 8.8 / 10.9 / 12.9) with reduced load ability needs to be marked, the marking symbol for the property class is preceded by the digit '0'. So 8.8 → 08.8 and 10.9 → 010.9 and 12.9 → 012.9.
- For the stainless steel fasteners it is indicated by only marking the steel grade and by leaving out the property class 70 (e.g. A2-70 → A2).
- The former and the new indications can occur side by side for some time.

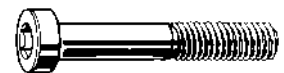
### Article groups

Thread	Driving features	Material	Class	Surface treatment	Packaging	Code	Page
M	hexagon socket	St	08.8/8.8		Standard	07080	2-25
M	hexagon socket	St	08.8/8.8	Zipl	Standard	07090	2-26
M	hexagon socket	St	010.9/10.9		Standard	07105	2-26
M	hexagon socket	St.St. A2			Standard	51040	2-27

### 07080 Hexagon socket low head cap screw

D03A

**Thread** Metric thread  
**Material** Steel  
**Class** 08.8/8.8  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X6	200	<a href="#">07080.040.006</a>	M6X22	200	<a href="#">07080.060.022</a>	M10X35	100	<a href="#">07080.100.035</a>
M4X8	200	<a href="#">07080.040.008</a>	M6X25	200	<a href="#">07080.060.025</a>	M10X40	100	<a href="#">07080.100.040</a>
M4X10	200	<a href="#">07080.040.010</a>	M6X30	200	<a href="#">07080.060.030</a>	M10X45	100	<a href="#">07080.100.045</a>
M4X12	200	<a href="#">07080.040.012</a>	M6X35	200	<a href="#">07080.060.035</a>	M10X50	100	<a href="#">07080.100.050</a>
M4X16	200	<a href="#">07080.040.016</a>	M6X40	200	<a href="#">07080.060.040</a>	M10X60	100	<a href="#">07080.100.060</a>
M4X20	200	<a href="#">07080.040.020</a>	M6X45	200	<a href="#">07080.060.045</a>	M10X70	100	<a href="#">07080.100.070</a>
M4X25	200	<a href="#">07080.040.025</a>	M6X50	200	<a href="#">07080.060.050</a>	M10X80	100	<a href="#">07080.100.080</a>
M4X30	200	<a href="#">07080.040.030</a>	M6X60	200	<a href="#">07080.060.060</a>			
M5X8	200	<a href="#">07080.050.008</a>	M8X12	200	<a href="#">07080.080.012</a>	M12X20	100	<a href="#">07080.120.020</a>
M5X10	200	<a href="#">07080.050.010</a>	M8X16	200	<a href="#">07080.080.016</a>	M12X25	100	<a href="#">07080.120.025</a>
M5X12	200	<a href="#">07080.050.012</a>	M8X18	200	<a href="#">07080.080.018</a>	M12X30	100	<a href="#">07080.120.030</a>
M5X16	200	<a href="#">07080.050.016</a>	M8X20	200	<a href="#">07080.080.020</a>	M12X35	100	<a href="#">07080.120.035</a>
M5X18	200	<a href="#">07080.050.018</a>	M8X22	200	<a href="#">07080.080.022</a>	M12X40	100	<a href="#">07080.120.040</a>
M5X20	200	<a href="#">07080.050.020</a>	M8X25	200	<a href="#">07080.080.025</a>	M12X45	100	<a href="#">07080.120.045</a>
M5X22	200	<a href="#">07080.050.022</a>	M8X30	200	<a href="#">07080.080.030</a>	M12X50	100	<a href="#">07080.120.050</a>
M5X25	200	<a href="#">07080.050.025</a>	M8X35	200	<a href="#">07080.080.035</a>	M12X60	100	<a href="#">07080.120.060</a>
M5X30	200	<a href="#">07080.050.030</a>	M8X40	200	<a href="#">07080.080.040</a>	M12X70	50	<a href="#">07080.120.070</a>
M5X35	200	<a href="#">07080.050.035</a>	M8X45	200	<a href="#">07080.080.045</a>	M12X80	50	<a href="#">07080.120.080</a>
M5X40	200	<a href="#">07080.050.040</a>	M8X50	200	<a href="#">07080.080.050</a>	M12X100	50	<a href="#">07080.120.100</a>
M5X50	200	<a href="#">07080.050.050</a>	M8X60	200	<a href="#">07080.080.060</a>			
M6X8	200	<a href="#">07080.060.008</a>	M8X70	200	<a href="#">07080.080.070</a>	M16X25	50	<a href="#">07080.160.025</a>
M6X10	200	<a href="#">07080.060.010</a>				M16X30	50	<a href="#">07080.160.030</a>
M6X12	200	<a href="#">07080.060.012</a>	M10X16	200	<a href="#">07080.100.016</a>	M16X35	50	<a href="#">07080.160.035</a>
M6X16	200	<a href="#">07080.060.016</a>	M10X20	200	<a href="#">07080.100.020</a>	M16X40	50	<a href="#">07080.160.040</a>
M6X18	200	<a href="#">07080.060.018</a>	M10X22	200	<a href="#">07080.100.022</a>	M16X45	50	<a href="#">07080.160.045</a>
M6X20	200	<a href="#">07080.060.020</a>	M10X25	200	<a href="#">07080.100.025</a>	M16X50	50	<a href="#">07080.160.050</a>
			M10X30	200	<a href="#">07080.100.030</a>	M16X55	50	<a href="#">07080.160.055</a>
						M16X60	50	<a href="#">07080.160.060</a>

**07080 Hexagon socket low head cap screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M16X70	25	<a href="#">07080.160.070</a>	M20X40	25	<a href="#">07080.200.040</a>	M24X45	25	<a href="#">07080.240.045</a>
M16X80	25	<a href="#">07080.160.080</a>	M20X50	25	<a href="#">07080.200.050</a>	M24X50	25	<a href="#">07080.240.050</a>
M16X90	25	<a href="#">07080.160.090</a>	M20X60	25	<a href="#">07080.200.060</a>	M24X60	25	<a href="#">07080.240.060</a>
M16X100	25	<a href="#">07080.160.100</a>	M20X70	25	<a href="#">07080.200.070</a>	M24X80	25	<a href="#">07080.240.080</a>
M16X120	50	<a href="#">07080.160.120</a>	M20X80	25	<a href="#">07080.200.080</a>	M24X90	25	<a href="#">07080.240.090</a>
			M20X90	25	<a href="#">07080.200.090</a>	M24X100	25	<a href="#">07080.240.100</a>
M20X30	25	<a href="#">07080.200.030</a>						
M20X35	25	<a href="#">07080.200.035</a>	M24X40	25	<a href="#">07080.240.040</a>			

**07090 Hexagon socket low head cap screw**
**D03A**

**Thread** Metric thread  
**Material** Steel  
**Class** 08.8/8.8  
**Surface treatment** Zinc plated  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X6	200	<a href="#">07090.040.006</a>	M8X10	200	<a href="#">07090.080.010</a>	M12X40	100	<a href="#">07090.120.040</a>
M4X8	200	<a href="#">07090.040.008</a>	M8X12	200	<a href="#">07090.080.012</a>	M12X45	100	<a href="#">07090.120.045</a>
M4X10	200	<a href="#">07090.040.010</a>	M8X16	200	<a href="#">07090.080.016</a>	M12X50	100	<a href="#">07090.120.050</a>
M4X12	200	<a href="#">07090.040.012</a>	M8X20	200	<a href="#">07090.080.020</a>	M12X60	100	<a href="#">07090.120.060</a>
M4X16	200	<a href="#">07090.040.016</a>	M8X25	200	<a href="#">07090.080.025</a>	M12X80	50	<a href="#">07090.120.080</a>
M4X20	200	<a href="#">07090.040.020</a>	M8X30	200	<a href="#">07090.080.030</a>			
			M8X35	200	<a href="#">07090.080.035</a>	M16X25	50	<a href="#">07090.160.025</a>
M5X8	200	<a href="#">07090.050.008</a>	M8X40	200	<a href="#">07090.080.040</a>	M16X30	50	<a href="#">07090.160.030</a>
M5X10	200	<a href="#">07090.050.010</a>	M8X45	200	<a href="#">07090.080.045</a>	M16X35	50	<a href="#">07090.160.035</a>
M5X12	200	<a href="#">07090.050.012</a>	M8X50	200	<a href="#">07090.080.050</a>	M16X40	50	<a href="#">07090.160.040</a>
M5X16	200	<a href="#">07090.050.016</a>	M8X60	200	<a href="#">07090.080.060</a>	M16X50	50	<a href="#">07090.160.050</a>
M5X20	200	<a href="#">07090.050.020</a>				M16X60	50	<a href="#">07090.160.060</a>
M5X25	200	<a href="#">07090.050.025</a>	M10X16	200	<a href="#">07090.100.016</a>	M16X70	25	<a href="#">07090.160.070</a>
M5X30	200	<a href="#">07090.050.030</a>	M10X20	200	<a href="#">07090.100.020</a>	M16X80	25	<a href="#">07090.160.080</a>
			M10X25	200	<a href="#">07090.100.025</a>			
M6X10	200	<a href="#">07090.060.010</a>	M10X30	200	<a href="#">07090.100.030</a>	M20X40	25	<a href="#">07090.200.040</a>
M6X12	200	<a href="#">07090.060.012</a>	M10X35	100	<a href="#">07090.100.035</a>	M20X50	25	<a href="#">07090.200.050</a>
M6X16	200	<a href="#">07090.060.016</a>	M10X40	100	<a href="#">07090.100.040</a>	M20X60	25	<a href="#">07090.200.060</a>
M6X20	200	<a href="#">07090.060.020</a>	M10X50	100	<a href="#">07090.100.050</a>	M20X70	25	<a href="#">07090.200.070</a>
M6X25	200	<a href="#">07090.060.025</a>	M10X60	100	<a href="#">07090.100.060</a>	M20X80	25	<a href="#">07090.200.080</a>
M6X30	200	<a href="#">07090.060.030</a>						
M6X35	200	<a href="#">07090.060.035</a>	M12X20	100	<a href="#">07090.120.020</a>			
M6X40	200	<a href="#">07090.060.040</a>	M12X25	100	<a href="#">07090.120.025</a>			
M6X50	200	<a href="#">07090.060.050</a>	M12X30	100	<a href="#">07090.120.030</a>			
			M12X35	100	<a href="#">07090.120.035</a>			

**07105 Hexagon socket low head cap screw**
**D03A**

**Thread** Metric thread  
**Material** Steel  
**Class** 010.9/10.9  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X8	200	<a href="#">07105.040.008</a>	M8X12	200	<a href="#">07105.080.012</a>	M12X45	100	<a href="#">07105.120.045</a>
M4X10	200	<a href="#">07105.040.010</a>	M8X16	200	<a href="#">07105.080.016</a>	M12X50	50	<a href="#">07105.120.050</a>
M4X12	200	<a href="#">07105.040.012</a>	M8X20	200	<a href="#">07105.080.020</a>	M12X60	50	<a href="#">07105.120.060</a>
M4X16	200	<a href="#">07105.040.016</a>	M8X25	200	<a href="#">07105.080.025</a>			
M4X20	200	<a href="#">07105.040.020</a>	M8X30	200	<a href="#">07105.080.030</a>	M16X30	25	<a href="#">07105.160.030</a>
			M8X35	200	<a href="#">07105.080.035</a>	M16X40	25	<a href="#">07105.160.040</a>
M5X10	200	<a href="#">07105.050.010</a>	M8X40	200	<a href="#">07105.080.040</a>	M16X45	25	<a href="#">07105.160.045</a>
M5X12	200	<a href="#">07105.050.012</a>	M8X50	200	<a href="#">07105.080.050</a>	M16X50	25	<a href="#">07105.160.050</a>
M5X16	200	<a href="#">07105.050.016</a>				M16X60	25	<a href="#">07105.160.060</a>
M5X20	200	<a href="#">07105.050.020</a>	M10X16	200	<a href="#">07105.100.016</a>	M16X70	25	<a href="#">07105.160.070</a>
M5X25	200	<a href="#">07105.050.025</a>	M10X20	200	<a href="#">07105.100.020</a>	M16X80	25	<a href="#">07105.160.080</a>
			M10X25	200	<a href="#">07105.100.025</a>			
M6X10	200	<a href="#">07105.060.010</a>	M10X30	200	<a href="#">07105.100.030</a>	M20X30	25	<a href="#">07105.200.030</a>
M6X12	200	<a href="#">07105.060.012</a>	M10X35	100	<a href="#">07105.100.035</a>	M20X40	25	<a href="#">07105.200.040</a>
M6X16	200	<a href="#">07105.060.016</a>	M10X40	100	<a href="#">07105.100.040</a>	M20X50	25	<a href="#">07105.200.050</a>
M6X20	200	<a href="#">07105.060.020</a>	M10X50	100	<a href="#">07105.100.050</a>	M20X60	25	<a href="#">07105.200.060</a>
M6X25	200	<a href="#">07105.060.025</a>				M20X70	25	<a href="#">07105.200.070</a>
M6X30	200	<a href="#">07105.060.030</a>	M12X20	100	<a href="#">07105.120.020</a>	M20X80	25	<a href="#">07105.200.080</a>
M6X35	200	<a href="#">07105.060.035</a>	M12X25	100	<a href="#">07105.120.025</a>	M20X90	25	<a href="#">07105.200.090</a>
M6X40	200	<a href="#">07105.060.040</a>	M12X30	100	<a href="#">07105.120.030</a>	M20X100	25	<a href="#">07105.200.100</a>
			M12X35	100	<a href="#">07105.120.035</a>	M20X110	25	<a href="#">07105.200.110</a>
M8X10	200	<a href="#">07105.080.010</a>	M12X40	100	<a href="#">07105.120.040</a>			

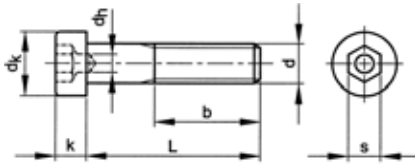
- Warning: electro-galvanizing of these products may cause hydrogen embrittlement.

**51040 Hexagon socket low head cap screw**
**Q05A**
**Thread** Metric thread  
**Material** Stainless steel A2  
**Packaging** Standard


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X5 *	1000	<a href="#">51040.030.005</a>				M10X45	50	<a href="#">51040.100.045</a>
M3X8 *	1000	<a href="#">51040.030.008</a>	M6X8 *	500	<a href="#">51040.060.008</a>	M10X50	50	<a href="#">51040.100.050</a>
M3X10 *	1000	<a href="#">51040.030.010</a>	M6X10	200	<a href="#">51040.060.010</a>	M10X55 *	50	<a href="#">51040.100.055</a>
M3X12 *	1000	<a href="#">51040.030.012</a>	M6X12	200	<a href="#">51040.060.012</a>	M10X60	25	<a href="#">51040.100.060</a>
M3X14 *	1000	<a href="#">51040.030.014</a>	M6X14 *	200	<a href="#">51040.060.014</a>	M10X70	25	<a href="#">51040.100.070</a>
M3X16 *	1000	<a href="#">51040.030.016</a>	M6X16	200	<a href="#">51040.060.016</a>	M10X80 *	50	<a href="#">51040.100.080</a>
M3X18 *	1000	<a href="#">51040.030.018</a>	M6X18 *	200	<a href="#">51040.060.018</a>	M10X100 *	50	<a href="#">51040.100.100</a>
M3X25 *	1000	<a href="#">51040.030.025</a>	M6X20	200	<a href="#">51040.060.020</a>			
M3X30 *	1000	<a href="#">51040.030.030</a>	M6X25	100	<a href="#">51040.060.025</a>	M12X20	50	<a href="#">51040.120.020</a>
M3X35 *	500	<a href="#">51040.030.035</a>	M6X30	100	<a href="#">51040.060.030</a>	M12X25	50	<a href="#">51040.120.025</a>
M3X40 *	500	<a href="#">51040.030.040</a>	M6X35	100	<a href="#">51040.060.035</a>	M12X30	50	<a href="#">51040.120.030</a>
			M6X40	100	<a href="#">51040.060.040</a>	M12X35	50	<a href="#">51040.120.035</a>
M4X6	200	<a href="#">51040.040.006</a>	M6X45	100	<a href="#">51040.060.045</a>	M12X40	25	<a href="#">51040.120.040</a>
M4X8	200	<a href="#">51040.040.008</a>	M6X50	100	<a href="#">51040.060.050</a>	M12X45	25	<a href="#">51040.120.045</a>
M4X10	200	<a href="#">51040.040.010</a>	M6X55 *	100	<a href="#">51040.060.055</a>	M12X50	25	<a href="#">51040.120.050</a>
M4X12	200	<a href="#">51040.040.012</a>	M6X60 *	100	<a href="#">51040.060.060</a>	M12X55 *	50	<a href="#">51040.120.055</a>
M4X14 *	1000	<a href="#">51040.040.014</a>	M6X70 *	100	<a href="#">51040.060.070</a>	M12X60	25	<a href="#">51040.120.060</a>
M4X16	200	<a href="#">51040.040.016</a>				M12X70	25	<a href="#">51040.120.070</a>
M4X20	200	<a href="#">51040.040.020</a>	M8X12	100	<a href="#">51040.080.012</a>	M12X80	25	<a href="#">51040.120.080</a>
M4X25 *	500	<a href="#">51040.040.025</a>	M8X16	100	<a href="#">51040.080.016</a>	M12X90 *	25	<a href="#">51040.120.090</a>
M4X30	200	<a href="#">51040.040.030</a>	M8X18 *	200	<a href="#">51040.080.018</a>	M12X100	25	<a href="#">51040.120.100</a>
M4X35 *	200	<a href="#">51040.040.035</a>	M8X20	100	<a href="#">51040.080.020</a>			
M4X40 *	200	<a href="#">51040.040.040</a>	M8X25	100	<a href="#">51040.080.025</a>	M16X25 *	25	<a href="#">51040.160.025</a>
			M8X30	100	<a href="#">51040.080.030</a>	M16X30	10	<a href="#">51040.160.030</a>
M5X6 *	500	<a href="#">51040.050.006</a>	M8X35	100	<a href="#">51040.080.035</a>	M16X35	10	<a href="#">51040.160.035</a>
M5X8	200	<a href="#">51040.050.008</a>	M8X40	100	<a href="#">51040.080.040</a>	M16X40 *	25	<a href="#">51040.160.040</a>
M5X10	200	<a href="#">51040.050.010</a>	M8X45	50	<a href="#">51040.080.045</a>	M16X45	10	<a href="#">51040.160.045</a>
M5X12	200	<a href="#">51040.050.012</a>	M8X50	50	<a href="#">51040.080.050</a>	M16X50	10	<a href="#">51040.160.050</a>
M5X14 *	500	<a href="#">51040.050.014</a>	M8X55 *	100	<a href="#">51040.080.055</a>	M16X55 *	25	<a href="#">51040.160.055</a>
M5X16	200	<a href="#">51040.050.016</a>	M8X60	50	<a href="#">51040.080.060</a>	M16X60	10	<a href="#">51040.160.060</a>
M5X18 *	500	<a href="#">51040.050.018</a>	M8X70 *	50	<a href="#">51040.080.070</a>	M16X80	5	<a href="#">51040.160.080</a>
M5X20	200	<a href="#">51040.050.020</a>	M8X80 *	50	<a href="#">51040.080.080</a>	M16X90 *	10	<a href="#">51040.160.090</a>
M5X25	200	<a href="#">51040.050.025</a>				M16X100	5	<a href="#">51040.160.100</a>
M5X30	200	<a href="#">51040.050.030</a>	M10X16	100	<a href="#">51040.100.016</a>			
M5X35 *	200	<a href="#">51040.050.035</a>	M10X20	100	<a href="#">51040.100.020</a>	M20X50 *	25	<a href="#">51040.200.050</a>
M5X40 *	200	<a href="#">51040.050.040</a>	M10X25	50	<a href="#">51040.100.025</a>	M20X60	5	<a href="#">51040.200.060</a>
M5X45 *	200	<a href="#">51040.050.045</a>	M10X30	50	<a href="#">51040.100.030</a>			
M5X50	100	<a href="#">51040.050.050</a>	M10X35	50	<a href="#">51040.100.035</a>			
M5X60 *	200	<a href="#">51040.050.060</a>	M10X40	50	<a href="#">51040.100.040</a>			

## Hexagon socket low head cap screw with pilot recess for wrench key

DIN 6912



### Technical data

d	P	b (min.): L≤125mm	b (min.): 125mm<L≤200mm	b (min.): L>200mm	dk	dh	k	s	Full thread L ≤
M3 (#DIN)	0,5	12	-	-	5,5	-	2	2	18
M4	0,7	14	-	-	7	2	2,8	3	16
M5	0,8	16	-	-	8,5	2,5	3,5	4	20
M6	1	18	-	-	10	3	4	5	25
M8	1,25	22	-	-	13	4	5	6	30
M10	1,5	26	32	-	16	5	6,5	8	35
M12	1,75	30	36	-	18	6	7,5	10	45
M16	2	38	44	57	24	8	10	14	50
M20	2,5	46	52	65	30	10	12	17	60
M24	3	54	60	73	36	12	14	19	80
M36	4	78	84	97	54	18	21,5	27	120

- Due to the unfavourable geometry of the head, these fasteners do have reduced load ability.
- When steel fasteners (e.g. 8.8 / 10.9 / 12.9) with reduced load ability needs to be marked, the marking symbol for the property class is preceded by the digit '0'. So 8.8 → 08.8 and 10.9 → 010.9 and 12.9 → 012.9.
- For the stainless steel fasteners it is indicated by only marking the steel grade and by leaving out the property class 70 (e.g. A2-70 → A2).
- The former and the new indications can occur side by side for some time.

### Article groups

Thread	Driving features	Material	Class	Packaging	Code	Page
M	hexagon socket	St	08.8/8.8	Standard	07030	2-28
M	hexagon socket	St.St. A2		Standard	51042	2-29
M	hexagon socket	St.St. A4		Standard	55042	2-29

### 07030 Hexagon socket low head cap screw with pilot recess for wrench key

D03A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	08.8/8.8
<b>Packaging</b>	Standard



d x L	Art.number	d x L	Art.number	d x L	Art.number
M4X8	200 <a href="#">07030.040.008</a>	M8X25	200 <a href="#">07030.080.025</a>	M16X30	50 <a href="#">07030.160.030</a>
M4X10	200 <a href="#">07030.040.010</a>	M8X30	200 <a href="#">07030.080.030</a>	M16X35	50 <a href="#">07030.160.035</a>
M4X12	200 <a href="#">07030.040.012</a>	M8X35	200 <a href="#">07030.080.035</a>	M16X40	50 <a href="#">07030.160.040</a>
M4X16	200 <a href="#">07030.040.016</a>	M8X40	200 <a href="#">07030.080.040</a>	M16X45	50 <a href="#">07030.160.045</a>
M4X20	200 <a href="#">07030.040.020</a>	M8X45	200 <a href="#">07030.080.045</a>	M16X50	50 <a href="#">07030.160.050</a>
M4X25	200 <a href="#">07030.040.025</a>	M8X50	200 <a href="#">07030.080.050</a>	M16X60	50 <a href="#">07030.160.060</a>
		M8X60	200 <a href="#">07030.080.060</a>	M16X70	50 <a href="#">07030.160.070</a>
M5X10	200 <a href="#">07030.050.010</a>			M16X80	50 <a href="#">07030.160.080</a>
M5X12	200 <a href="#">07030.050.012</a>	M10X20	200 <a href="#">07030.100.020</a>	M16X90	25 <a href="#">07030.160.090</a>
M5X16	200 <a href="#">07030.050.016</a>	M10X22	200 <a href="#">07030.100.022</a>	M16X100	25 <a href="#">07030.160.100</a>
M5X20	200 <a href="#">07030.050.020</a>	M10X25	200 <a href="#">07030.100.025</a>	M16X120	25 <a href="#">07030.160.120</a>
M5X25	200 <a href="#">07030.050.025</a>	M10X30	200 <a href="#">07030.100.030</a>		
M5X30	200 <a href="#">07030.050.030</a>	M10X35	100 <a href="#">07030.100.035</a>	M20X40	25 <a href="#">07030.200.040</a>
M5X35	200 <a href="#">07030.050.035</a>	M10X40	100 <a href="#">07030.100.040</a>	M20X50	25 <a href="#">07030.200.050</a>
M5X40	200 <a href="#">07030.050.040</a>	M10X50	100 <a href="#">07030.100.050</a>	M20X60	25 <a href="#">07030.200.060</a>
		M10X60	100 <a href="#">07030.100.060</a>	M20X70	25 <a href="#">07030.200.070</a>
M6X10	200 <a href="#">07030.060.010</a>	M10X70	100 <a href="#">07030.100.070</a>	M20X80	25 <a href="#">07030.200.080</a>
M6X12	200 <a href="#">07030.060.012</a>	M10X80	100 <a href="#">07030.100.080</a>	M20X90	25 <a href="#">07030.200.090</a>
M6X16	200 <a href="#">07030.060.016</a>	M10X100	100 <a href="#">07030.100.100</a>	M20X100	25 <a href="#">07030.200.100</a>
M6X20	200 <a href="#">07030.060.020</a>			M20X120	25 <a href="#">07030.200.120</a>
M6X25	200 <a href="#">07030.060.025</a>	M12X20	100 <a href="#">07030.120.020</a>	M20X140	25 <a href="#">07030.200.140</a>
M6X30	200 <a href="#">07030.060.030</a>	M12X25	100 <a href="#">07030.120.025</a>		
M6X35	200 <a href="#">07030.060.035</a>	M12X30	100 <a href="#">07030.120.030</a>	M24X50	10 <a href="#">07030.240.050</a>
M6X40	200 <a href="#">07030.060.040</a>	M12X35	100 <a href="#">07030.120.035</a>	M24X60	10 <a href="#">07030.240.060</a>
M6X45	200 <a href="#">07030.060.045</a>	M12X40	100 <a href="#">07030.120.040</a>	M24X70	10 <a href="#">07030.240.070</a>
M6X50	200 <a href="#">07030.060.050</a>	M12X45	100 <a href="#">07030.120.045</a>	M24X80	10 <a href="#">07030.240.080</a>
M6X60	200 <a href="#">07030.060.060</a>	M12X50	100 <a href="#">07030.120.050</a>	M24X90	10 <a href="#">07030.240.090</a>
		M12X60	100 <a href="#">07030.120.060</a>	M24X100	10 <a href="#">07030.240.100</a>
M8X12	200 <a href="#">07030.080.012</a>	M12X80	50 <a href="#">07030.120.080</a>		
M8X16	200 <a href="#">07030.080.016</a>	M12X90	50 <a href="#">07030.120.090</a>		
M8X20	200 <a href="#">07030.080.020</a>	M12X100	50 <a href="#">07030.120.100</a>		

**07030 Hexagon socket low head cap screw with pilot recess for wrench key** ←

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M24X120	10	<a href="#">07030.240.120</a>						

**51042 Hexagon socket low head cap screw with pilot recess for wrench key** Q05A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Packaging</b>	Standard

2

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X30 *	1000	<a href="#">51042.030.030</a>	M6X70	25	<a href="#">51042.060.070</a>	M12X40	10	<a href="#">51042.120.040</a>
M4X6 *	1000	<a href="#">51042.040.006</a>	M6X80	25	<a href="#">51042.060.080</a>	M12X45	10	<a href="#">51042.120.045</a>
M4X8	100	<a href="#">51042.040.008</a>				M12X50	10	<a href="#">51042.120.050</a>
M4X10	100	<a href="#">51042.040.010</a>	M8X10	50	<a href="#">51042.080.010</a>	M12X55	10	<a href="#">51042.120.055</a>
M4X12	100	<a href="#">51042.040.012</a>	M8X12	50	<a href="#">51042.080.012</a>	M12X60	10	<a href="#">51042.120.060</a>
M4X14 *	1000	<a href="#">51042.040.014</a>	M8X16	50	<a href="#">51042.080.016</a>	M12X70	5	<a href="#">51042.120.070</a>
M4X16	100	<a href="#">51042.040.016</a>	M8X20	50	<a href="#">51042.080.020</a>	M12X80	5	<a href="#">51042.120.080</a>
M4X20	100	<a href="#">51042.040.020</a>	M8X25	50	<a href="#">51042.080.025</a>	M12X90	5	<a href="#">51042.120.090</a>
M4X25	100	<a href="#">51042.040.025</a>	M8X30	50	<a href="#">51042.080.030</a>	M12X100	5	<a href="#">51042.120.100</a>
M4X30	100	<a href="#">51042.040.030</a>	M8X35	50	<a href="#">51042.080.035</a>			
M4X35	100	<a href="#">51042.040.035</a>	M8X40	50	<a href="#">51042.080.040</a>	M16X25	10	<a href="#">51042.160.025</a>
M4X40	100	<a href="#">51042.040.040</a>	M8X45 *	100	<a href="#">51042.080.045</a>	M16X30	10	<a href="#">51042.160.030</a>
			M8X50	25	<a href="#">51042.080.050</a>	M16X35	5	<a href="#">51042.160.035</a>
M5X8	100	<a href="#">51042.050.008</a>	M8X55	25	<a href="#">51042.080.055</a>	M16X40	5	<a href="#">51042.160.040</a>
M5X10	100	<a href="#">51042.050.010</a>	M8X60	25	<a href="#">51042.080.060</a>	M16X45	5	<a href="#">51042.160.045</a>
M5X12	100	<a href="#">51042.050.012</a>	M8X65 *	100	<a href="#">51042.080.065</a>	M16X50	5	<a href="#">51042.160.050</a>
M5X16	100	<a href="#">51042.050.016</a>	M8X70	10	<a href="#">51042.080.070</a>	M16X55	5	<a href="#">51042.160.055</a>
M5X20	100	<a href="#">51042.050.020</a>	M8X80	10	<a href="#">51042.080.080</a>	M16X60	5	<a href="#">51042.160.060</a>
M5X25	100	<a href="#">51042.050.025</a>	M8X90 *	50	<a href="#">51042.080.090</a>	M16X70	5	<a href="#">51042.160.070</a>
M5X30	100	<a href="#">51042.050.030</a>	M8X100	10	<a href="#">51042.080.100</a>	M16X80	3	<a href="#">51042.160.080</a>
M5X35	50	<a href="#">51042.050.035</a>				M16X90	3	<a href="#">51042.160.090</a>
M5X40	50	<a href="#">51042.050.040</a>	M10X16	50	<a href="#">51042.100.016</a>	M16X100	3	<a href="#">51042.160.100</a>
M5X45	50	<a href="#">51042.050.045</a>	M10X20	50	<a href="#">51042.100.020</a>			
M5X50	50	<a href="#">51042.050.050</a>	M10X25	25	<a href="#">51042.100.025</a>	M20X35	3	<a href="#">51042.200.035</a>
			M10X30	25	<a href="#">51042.100.030</a>	M20X40	3	<a href="#">51042.200.040</a>
M6X8	100	<a href="#">51042.060.008</a>	M10X35	25	<a href="#">51042.100.035</a>	M20X45	3	<a href="#">51042.200.045</a>
M6X10	100	<a href="#">51042.060.010</a>	M10X40	25	<a href="#">51042.100.040</a>	M20X55 *	25	<a href="#">51042.200.055</a>
M6X12	100	<a href="#">51042.060.012</a>	M10X50	25	<a href="#">51042.100.050</a>	M20X60	3	<a href="#">51042.200.060</a>
M6X14 *	200	<a href="#">51042.060.014</a>	M10X55	25	<a href="#">51042.100.055</a>	M20X70	3	<a href="#">51042.200.070</a>
M6X16	100	<a href="#">51042.060.016</a>	M10X60	10	<a href="#">51042.100.060</a>	M20X80	3	<a href="#">51042.200.080</a>
M6X18 *	200	<a href="#">51042.060.018</a>	M10X70	10	<a href="#">51042.100.070</a>	M20X90	3	<a href="#">51042.200.090</a>
M6X20	100	<a href="#">51042.060.020</a>	M10X80	10	<a href="#">51042.100.080</a>	M20X100	3	<a href="#">51042.200.100</a>
M6X25	50	<a href="#">51042.060.025</a>	M10X90	10	<a href="#">51042.100.090</a>			
M6X30	50	<a href="#">51042.060.030</a>	M10X100	10	<a href="#">51042.100.100</a>	M24X50	3	<a href="#">51042.240.050</a>
M6X35	50	<a href="#">51042.060.035</a>				M24X55	3	<a href="#">51042.240.055</a>
M6X40	50	<a href="#">51042.060.040</a>	M12X16	25	<a href="#">51042.120.016</a>	M24X60	3	<a href="#">51042.240.060</a>
M6X45	50	<a href="#">51042.060.045</a>	M12X20	25	<a href="#">51042.120.020</a>	M24X70	3	<a href="#">51042.240.070</a>
M6X50	50	<a href="#">51042.060.050</a>	M12X25	25	<a href="#">51042.120.025</a>			
M6X55	50	<a href="#">51042.060.055</a>	M12X30	25	<a href="#">51042.120.030</a>			
M6X60	25	<a href="#">51042.060.060</a>	M12X35	25	<a href="#">51042.120.035</a>			

**55042 Hexagon socket low head cap screw with pilot recess for wrench key** Q45A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A4
<b>Packaging</b>	Standard

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X6 *	1000	<a href="#">55042.040.006</a>	M6X8 *	500	<a href="#">55042.060.008</a>	M8X20	50	<a href="#">55042.080.020</a>
M4X10	100	<a href="#">55042.040.010</a>	M6X12	100	<a href="#">55042.060.012</a>	M8X25	50	<a href="#">55042.080.025</a>
M4X12	100	<a href="#">55042.040.012</a>	M6X14 *	200	<a href="#">55042.060.014</a>	M8X30	50	<a href="#">55042.080.030</a>
M4X16	100	<a href="#">55042.040.016</a>	M6X16	100	<a href="#">55042.060.016</a>	M8X35	50	<a href="#">55042.080.035</a>
M4X20	100	<a href="#">55042.040.020</a>	M6X18 *	200	<a href="#">55042.060.018</a>	M8X40	50	<a href="#">55042.080.040</a>
M4X25	100	<a href="#">55042.040.025</a>	M6X20	100	<a href="#">55042.060.020</a>	M8X45 *	100	<a href="#">55042.080.045</a>
M4X30	100	<a href="#">55042.040.030</a>	M6X25	50	<a href="#">55042.060.025</a>	M8X50	25	<a href="#">55042.080.050</a>
M4X35 *	200	<a href="#">55042.040.035</a>	M6X30	50	<a href="#">55042.060.030</a>	M8X55 *	100	<a href="#">55042.080.055</a>
M4X40 *	200	<a href="#">55042.040.040</a>	M6X35	50	<a href="#">55042.060.035</a>	M8X60	25	<a href="#">55042.080.060</a>
M4X50 *	200	<a href="#">55042.040.050</a>	M6X40	50	<a href="#">55042.060.040</a>	M8X70 *	50	<a href="#">55042.080.070</a>
			M6X45 *	100	<a href="#">55042.060.045</a>	M8X80 *	50	<a href="#">55042.080.080</a>
M5X8 *	500	<a href="#">55042.050.008</a>	M6X50	50	<a href="#">55042.060.050</a>	M8X90 *	50	<a href="#">55042.080.090</a>
M5X10	100	<a href="#">55042.050.010</a>	M6X55 *	100	<a href="#">55042.060.055</a>	M8X120 *	50	<a href="#">55042.080.120</a>
M5X12	100	<a href="#">55042.050.012</a>	M6X60 *	100	<a href="#">55042.060.060</a>			
M5X16	100	<a href="#">55042.050.016</a>	M6X70 *	100	<a href="#">55042.060.070</a>	M10X16 *	100	<a href="#">55042.100.016</a>
M5X20	100	<a href="#">55042.050.020</a>	M6X80 *	100	<a href="#">55042.060.080</a>	M10X20	50	<a href="#">55042.100.020</a>
M5X25	100	<a href="#">55042.050.025</a>	M6X120 *	100	<a href="#">55042.060.120</a>	M10X25	25	<a href="#">55042.100.025</a>
M5X30	100	<a href="#">55042.050.030</a>				M10X30	25	<a href="#">55042.100.030</a>
M5X35	50	<a href="#">55042.050.035</a>	M8X10 *	500	<a href="#">55042.080.010</a>	M10X35	50	<a href="#">55042.100.035</a>
M5X40	100	<a href="#">55042.050.040</a>	M8X12 *	500	<a href="#">55042.080.012</a>	M10X40	25	<a href="#">55042.100.040</a>
M5X45 *	200	<a href="#">55042.050.045</a>	M8X16	50	<a href="#">55042.080.016</a>	M10X45 *	100	<a href="#">55042.100.045</a>
M5X50 *	200	<a href="#">55042.050.050</a>				M10X50	25	<a href="#">55042.100.050</a>

**55042 Hexagon socket low head cap screw with pilot recess for wrench key**

**2**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M10X55 *	50	<a href="#">55042.100.055</a>	M12X50	10	<a href="#">55042.120.050</a>	M16X90	5	<a href="#">55042.160.090</a>
M10X60	10	<a href="#">55042.100.060</a>	M12X55 *	50	<a href="#">55042.120.055</a>	M16X100 *	25	<a href="#">55042.160.100</a>
M10X70 *	50	<a href="#">55042.100.070</a>	M12X60	10	<a href="#">55042.120.060</a>			
M10X80 *	50	<a href="#">55042.100.080</a>	M12X70 *	50	<a href="#">55042.120.070</a>	M20X35 *	25	<a href="#">55042.200.035</a>
M10X90 *	50	<a href="#">55042.100.090</a>	M12X80 *	25	<a href="#">55042.120.080</a>	M20X40	3	<a href="#">55042.200.040</a>
M10X100 *	50	<a href="#">55042.100.100</a>	M12X100 *	25	<a href="#">55042.120.100</a>	M20X50	3	<a href="#">55042.200.050</a>
						M20X60	3	<a href="#">55042.200.060</a>
M12X16 *	50	<a href="#">55042.120.016</a>	M16X25 *	25	<a href="#">55042.160.025</a>	M20X70	3	<a href="#">55042.200.070</a>
M12X20	25	<a href="#">55042.120.020</a>	M16X30	10	<a href="#">55042.160.030</a>	M20X80	3	<a href="#">55042.200.080</a>
M12X25	25	<a href="#">55042.120.025</a>	M16X35	5	<a href="#">55042.160.035</a>	M20X90	3	<a href="#">55042.200.090</a>
M12X30	25	<a href="#">55042.120.030</a>	M16X50	5	<a href="#">55042.160.050</a>	M20X100	3	<a href="#">55042.200.100</a>
M12X35	25	<a href="#">55042.120.035</a>	M16X55 *	25	<a href="#">55042.160.055</a>			
M12X40	10	<a href="#">55042.120.040</a>	M16X70	10	<a href="#">55042.160.070</a>			
M12X45 *	50	<a href="#">55042.120.045</a>	M16X80	3	<a href="#">55042.160.080</a>			