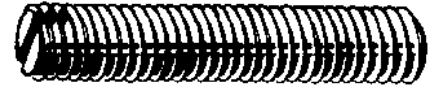


## Slotted set screw with flat point



ISO 4766  
**DIN 551**  
 NEN 1487  
 NF E25-160



### Technical data

d	P	d <sub>p</sub>	n
M1,6	0,35	0,8	0,25
M2	0,4	1	0,25
M2,5	0,45	1,5	0,4
M3	0,5	2	0,4

d	P	d <sub>p</sub>	n
M4	0,7	2,5	0,6
M5	0,8	3,5	0,8
M6	1	4	1
M8	1,25	5,5	1,2

d	P	d <sub>p</sub>	n
M10	1,5	7	1,6
M12	1,75	8,5	2

### Article groups

Thread	Driving features	Material	Class	Packaging	Code	Page
M	slotted	St	14H	Standard	20010	6-3
M	slotted	St.St. A1/A2		Standard	51292	6-3
M	slotted	St.St. A4		Standard	55292	6-4

#### 20010 Slotted set screw with flat point

G07A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	14H
<b>Packaging</b>	Standard



6

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X4	500	<a href="#">20010.030.004</a>	M4X25	250	<a href="#">20010.040.025</a>	M6X12	250	<a href="#">20010.060.012</a>
M3X5	500	<a href="#">20010.030.005</a>	M4X30	250	<a href="#">20010.040.030</a>	M6X16	250	<a href="#">20010.060.016</a>
M3X6	500	<a href="#">20010.030.006</a>	M4X35	250	<a href="#">20010.040.035</a>	M6X20	250	<a href="#">20010.060.020</a>
M3X8	500	<a href="#">20010.030.008</a>				M6X25	250	<a href="#">20010.060.025</a>
M3X10	500	<a href="#">20010.030.010</a>	M5X5	500	<a href="#">20010.050.005</a>			
M3X16	500	<a href="#">20010.030.016</a>	M5X6	500	<a href="#">20010.050.006</a>	M8X10	250	<a href="#">20010.080.010</a>
M3X20	500	<a href="#">20010.030.020</a>	M5X8	500	<a href="#">20010.050.008</a>	M8X20	250	<a href="#">20010.080.020</a>
			M5X10	500	<a href="#">20010.050.010</a>	M8X30	100	<a href="#">20010.080.030</a>
M4X4	500	<a href="#">20010.040.004</a>	M5X12	500	<a href="#">20010.050.012</a>			
M4X5	500	<a href="#">20010.040.005</a>	M5X16	250	<a href="#">20010.050.016</a>	M10X10	250	<a href="#">20010.100.010</a>
M4X6	500	<a href="#">20010.040.006</a>	M5X20	250	<a href="#">20010.050.020</a>	M10X20	100	<a href="#">20010.100.020</a>
M4X8	500	<a href="#">20010.040.008</a>	M5X25	250	<a href="#">20010.050.025</a>	M10X30	100	<a href="#">20010.100.030</a>
M4X10	500	<a href="#">20010.040.010</a>				M10X40	100	<a href="#">20010.100.040</a>
M4X12	500	<a href="#">20010.040.012</a>	M6X6	500	<a href="#">20010.060.006</a>	M10X50	100	<a href="#">20010.100.050</a>
M4X16	500	<a href="#">20010.040.016</a>	M6X8	500	<a href="#">20010.060.008</a>			
M4X20	250	<a href="#">20010.040.020</a>	M6X10	500	<a href="#">20010.060.010</a>			

#### 51292 Slotted set screw with flat point

R03A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A1/A2
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X2 *	200	<a href="#">51292.016.002</a>	M2,5X5 *	200	<a href="#">51292.025.005</a>	M4X6	200	<a href="#">51292.040.006</a>
M1,6X3 *	200	<a href="#">51292.016.003</a>	M2,5X6 *	200	<a href="#">51292.025.006</a>	M4X8	200	<a href="#">51292.040.008</a>
M1,6X5 *	200	<a href="#">51292.016.005</a>	M2,5X8 *	200	<a href="#">51292.025.008</a>	M4X10	200	<a href="#">51292.040.010</a>
			M2,5X10 *	200	<a href="#">51292.025.010</a>	M4X12	200	<a href="#">51292.040.012</a>
M2X2 *	200	<a href="#">51292.020.002</a>				M4X16	200	<a href="#">51292.040.016</a>
M2X3 *	200	<a href="#">51292.020.003</a>	M3X3 *	200	<a href="#">51292.030.003</a>	M4X18 *	200	<a href="#">51292.040.018</a>
M2X4 *	200	<a href="#">51292.020.004</a>	M3X4 *	200	<a href="#">51292.030.004</a>	M4X20	200	<a href="#">51292.040.020</a>
M2X5 *	200	<a href="#">51292.020.005</a>	M3X6	200	<a href="#">51292.030.006</a>	M4X25 *	200	<a href="#">51292.040.025</a>
M2X6 *	200	<a href="#">51292.020.006</a>	M3X8	200	<a href="#">51292.030.008</a>	M4X30	200	<a href="#">51292.040.030</a>
M2X8 *	200	<a href="#">51292.020.008</a>	M3X10	200	<a href="#">51292.030.010</a>			
M2X10 *	200	<a href="#">51292.020.010</a>	M3X16	200	<a href="#">51292.030.016</a>	M5X5 *	200	<a href="#">51292.050.005</a>
M2X12 *	200	<a href="#">51292.020.012</a>	M3X20	200	<a href="#">51292.030.020</a>	M5X6	200	<a href="#">51292.050.006</a>
						M5X8	200	<a href="#">51292.050.008</a>
M2,5X3 *	200	<a href="#">51292.025.003</a>	M4X4	200	<a href="#">51292.040.004</a>	M5X10	200	<a href="#">51292.050.010</a>
M2,5X4 *	200	<a href="#">51292.025.004</a>	M4X5	200	<a href="#">51292.040.005</a>	M5X12	200	<a href="#">51292.050.012</a>


**51292 Slotted set screw with flat point**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M5X16	200	<a href="#">51292.050.016</a>	M6X45 *	200	<a href="#">51292.060.045</a>	M10X10	100	<a href="#">51292.100.010</a>
M5X20	200	<a href="#">51292.050.020</a>	M6X60 *	200	<a href="#">51292.060.060</a>	M10X12 *	50	<a href="#">51292.100.012</a>
M5X25 *	200	<a href="#">51292.050.025</a>				M10X16 *	50	<a href="#">51292.100.016</a>
M5X30 *	200	<a href="#">51292.050.030</a>	M8X8 *	100	<a href="#">51292.080.008</a>	M10X20	100	<a href="#">51292.100.020</a>
M5X40 *	200	<a href="#">51292.050.040</a>	M8X10	200	<a href="#">51292.080.010</a>	M10X25 *	50	<a href="#">51292.100.025</a>
			M8X12 *	100	<a href="#">51292.080.012</a>	M10X30	100	<a href="#">51292.100.030</a>
M6X6 *	200	<a href="#">51292.060.006</a>	M8X20	200	<a href="#">51292.080.020</a>	M10X35 *	50	<a href="#">51292.100.035</a>
M6X8	200	<a href="#">51292.060.008</a>	M8X25 *	100	<a href="#">51292.080.025</a>	M10X40	100	<a href="#">51292.100.040</a>
M6X10	200	<a href="#">51292.060.010</a>	M8X30	100	<a href="#">51292.080.030</a>	M10X45 *	50	<a href="#">51292.100.045</a>
M6X16	200	<a href="#">51292.060.016</a>	M8X35 *	100	<a href="#">51292.080.035</a>	M10X50 *	50	<a href="#">51292.100.050</a>
M6X20	200	<a href="#">51292.060.020</a>	M8X40 *	100	<a href="#">51292.080.040</a>	M10X55 *	50	<a href="#">51292.100.055</a>
M6X25	200	<a href="#">51292.060.025</a>	M8X45 *	100	<a href="#">51292.080.045</a>	M10X60 *	50	<a href="#">51292.100.060</a>
M6X30 *	200	<a href="#">51292.060.030</a>	M8X50 *	100	<a href="#">51292.080.050</a>			
M6X35 *	200	<a href="#">51292.060.035</a>	M8X60 *	100	<a href="#">51292.080.060</a>			
M6X40 *	200	<a href="#">51292.060.040</a>						

• Depending on availability A1 can be supplied as well as A2.

**55292 Slotted set screw with flat point**
R43A

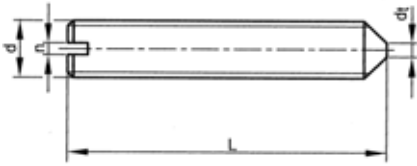
<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A4
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X10	200	<a href="#">55292.030.010</a>	M6X12	200	<a href="#">55292.060.012</a>	M10X10	100	<a href="#">55292.100.010</a>
M4X8	200	<a href="#">55292.040.008</a>	M6X16	200	<a href="#">55292.060.016</a>	M10X12 *	50	<a href="#">55292.100.012</a>
M4X10	200	<a href="#">55292.040.010</a>	M6X20	200	<a href="#">55292.060.020</a>	M10X16 *	50	<a href="#">55292.100.016</a>
M4X12	200	<a href="#">55292.040.012</a>	M6X25	200	<a href="#">55292.060.025</a>	M10X20	100	<a href="#">55292.100.020</a>
			M6X30 *	200	<a href="#">55292.060.030</a>	M10X25 *	50	<a href="#">55292.100.025</a>
M5X5 *	200	<a href="#">55292.050.005</a>	M6X35 *	200	<a href="#">55292.060.035</a>	M10X30	100	<a href="#">55292.100.030</a>
M5X6	200	<a href="#">55292.050.006</a>	M6X40 *	200	<a href="#">55292.060.040</a>	M10X35 *	50	<a href="#">55292.100.035</a>
M5X8	200	<a href="#">55292.050.008</a>				M10X40	100	<a href="#">55292.100.040</a>
M5X10	200	<a href="#">55292.050.010</a>	M8X10	200	<a href="#">55292.080.010</a>	M10X45 *	50	<a href="#">55292.100.045</a>
M5X12	200	<a href="#">55292.050.012</a>	M8X12 *	100	<a href="#">55292.080.012</a>	M10X50 *	50	<a href="#">55292.100.050</a>
M5X16	200	<a href="#">55292.050.016</a>	M8X16 *	100	<a href="#">55292.080.016</a>	M10X60 *	50	<a href="#">55292.100.060</a>
M5X20	200	<a href="#">55292.050.020</a>	M8X20	200	<a href="#">55292.080.020</a>			
M5X25 *	200	<a href="#">55292.050.025</a>	M8X25 *	100	<a href="#">55292.080.025</a>	M12X20 *	50	<a href="#">55292.120.020</a>
M5X30 *	200	<a href="#">55292.050.030</a>	M8X30	100	<a href="#">55292.080.030</a>	M12X30 *	50	<a href="#">55292.120.030</a>
			M8X35 *	100	<a href="#">55292.080.035</a>			
M6X6 *	200	<a href="#">55292.060.006</a>	M8X40 *	100	<a href="#">55292.080.040</a>			
M6X8	200	<a href="#">55292.060.008</a>	M8X45 *	100	<a href="#">55292.080.045</a>			
M6X10	200	<a href="#">55292.060.010</a>	M8X50 *	100	<a href="#">55292.080.050</a>			

6

## Slotted set screw with cone point



ISO 7434  
**DIN 553**  
 NEN 1488  
 NF E25-161  
 BS 4219



### Technical data

d	P	d <sub>t</sub> (max.)	n
M1,6	0,35	0,16	0,25
M2	0,4	0,2	0,25
M2,5	0,45	0,25	0,4
M3	0,5	0,3	0,4

d	P	d <sub>t</sub> (max.)	n
M4	0,7	0,4	0,6
M5	0,8	0,5	0,8
M6	1	1,5	1
M8	1,25	2	1,2

d	P	d <sub>t</sub> (max.)	n
M10	1,5	2,5	1,6
M12	1,75	3	2

### Article groups

Thread	Driving features	Material	Class	Packaging	Code	Page
M	slotted	St	14H	Standard	20030	6-5
M	slotted	St.St. A1/A2		Standard	51293	6-5
M	slotted	St.St. A4		Standard	55293	6-6

#### 20030 Slotted set screw with cone point

G07A

**Thread** Metric thread  
**Material** Steel  
**Class** 14H  
**Packaging** Standard



6

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X4	500	<a href="#">20030.030.004</a>	M4X30	250	<a href="#">20030.040.030</a>	M6X16	250	<a href="#">20030.060.016</a>
M3X5	500	<a href="#">20030.030.005</a>	M4X35	250	<a href="#">20030.040.035</a>	M6X20	250	<a href="#">20030.060.020</a>
M3X6	500	<a href="#">20030.030.006</a>				M6X25	250	<a href="#">20030.060.025</a>
M3X10	500	<a href="#">20030.030.010</a>	M5X6	500	<a href="#">20030.050.006</a>			
M3X12	500	<a href="#">20030.030.012</a>	M5X8	500	<a href="#">20030.050.008</a>	M8X10	250	<a href="#">20030.080.010</a>
			M5X10	500	<a href="#">20030.050.010</a>	M8X20	250	<a href="#">20030.080.020</a>
M4X5	500	<a href="#">20030.040.005</a>	M5X12	500	<a href="#">20030.050.012</a>	M8X30	100	<a href="#">20030.080.030</a>
M4X6	500	<a href="#">20030.040.006</a>	M5X16	250	<a href="#">20030.050.016</a>			
M4X8	500	<a href="#">20030.040.008</a>	M5X20	250	<a href="#">20030.050.020</a>	M10X10	250	<a href="#">20030.100.010</a>
M4X10	500	<a href="#">20030.040.010</a>	M5X25	250	<a href="#">20030.050.025</a>	M10X20	100	<a href="#">20030.100.020</a>
M4X12	500	<a href="#">20030.040.012</a>				M10X30	100	<a href="#">20030.100.030</a>
M4X16	500	<a href="#">20030.040.016</a>	M6X8	500	<a href="#">20030.060.008</a>	M10X40	100	<a href="#">20030.100.040</a>
M4X20	250	<a href="#">20030.040.020</a>	M6X10	500	<a href="#">20030.060.010</a>	M10X50	100	<a href="#">20030.100.050</a>
M4X25	250	<a href="#">20030.040.025</a>	M6X12	250	<a href="#">20030.060.012</a>			

#### 51293 Slotted set screw with cone point

R03A

**Thread** Metric thread  
**Material** Stainless steel A1/A2  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X2 *	200	<a href="#">51293.016.002</a>	M3X4	200	<a href="#">51293.030.004</a>	M5X5 *	200	<a href="#">51293.050.005</a>
M1,6X3 *	200	<a href="#">51293.016.003</a>	M3X5	200	<a href="#">51293.030.005</a>	M5X6	200	<a href="#">51293.050.006</a>
M1,6X4 *	200	<a href="#">51293.016.004</a>	M3X6	200	<a href="#">51293.030.006</a>	M5X8	200	<a href="#">51293.050.008</a>
			M3X8	200	<a href="#">51293.030.008</a>	M5X10	200	<a href="#">51293.050.010</a>
M2X2 *	200	<a href="#">51293.020.002</a>	M3X10	200	<a href="#">51293.030.010</a>	M5X12	200	<a href="#">51293.050.012</a>
M2X3 *	200	<a href="#">51293.020.003</a>	M3X16 *	200	<a href="#">51293.030.016</a>	M5X16	200	<a href="#">51293.050.016</a>
M2X4 *	200	<a href="#">51293.020.004</a>	M3X20 *	200	<a href="#">51293.030.020</a>	M5X20	200	<a href="#">51293.050.020</a>
M2X5 *	200	<a href="#">51293.020.005</a>				M5X25	200	<a href="#">51293.050.025</a>
M2X6 *	200	<a href="#">51293.020.006</a>	M4X5	200	<a href="#">51293.040.005</a>			
M2X8 *	200	<a href="#">51293.020.008</a>	M4X6	200	<a href="#">51293.040.006</a>	M6X6 *	200	<a href="#">51293.060.006</a>
M2X10 *	200	<a href="#">51293.020.010</a>	M4X8	200	<a href="#">51293.040.008</a>	M6X8	200	<a href="#">51293.060.008</a>
M2X12 *	200	<a href="#">51293.020.012</a>	M4X10	200	<a href="#">51293.040.010</a>	M6X10	200	<a href="#">51293.060.010</a>
			M4X12	200	<a href="#">51293.040.012</a>	M6X16	200	<a href="#">51293.060.016</a>
M2,5X3 *	200	<a href="#">51293.025.003</a>	M4X16	200	<a href="#">51293.040.016</a>	M6X25	200	<a href="#">51293.060.025</a>
M2,5X6 *	200	<a href="#">51293.025.006</a>	M4X25	200	<a href="#">51293.040.025</a>	M6X30 *	200	<a href="#">51293.060.030</a>
			M4X30	200	<a href="#">51293.040.030</a>	M6X35 *	200	<a href="#">51293.060.035</a>
M3X3 *	200	<a href="#">51293.030.003</a>	M4X35	200	<a href="#">51293.040.035</a>			

**51293 Slotted set screw with cone point**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M6X40 *	200	<a href="#">51293.060.040</a>	M8X30	200	<a href="#">51293.080.030</a>	M10X20	100	<a href="#">51293.100.020</a>
M8X8 *	100	<a href="#">51293.080.008</a>	M8X35 *	100	<a href="#">51293.080.035</a>	M10X25 *	50	<a href="#">51293.100.025</a>
M8X10	200	<a href="#">51293.080.010</a>	M8X40 *	100	<a href="#">51293.080.040</a>	M10X30	100	<a href="#">51293.100.030</a>
M8X12 *	100	<a href="#">51293.080.012</a>	M8X45 *	100	<a href="#">51293.080.045</a>	M10X35 *	50	<a href="#">51293.100.035</a>
M8X16 *	100	<a href="#">51293.080.016</a>	M8X50 *	100	<a href="#">51293.080.050</a>	M10X50	100	<a href="#">51293.100.050</a>
M8X20	200	<a href="#">51293.080.020</a>	M10X12 *	50	<a href="#">51293.100.012</a>			
M8X25 *	100	<a href="#">51293.080.025</a>	M10X16 *	50	<a href="#">51293.100.016</a>			

• Depending on availability A1 can be supplied as well as A2.

**55293 Slotted set screw with cone point**
R43A

<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
M3X5	200	<a href="#">55293.030.005</a>	M5X12	200	<a href="#">55293.050.012</a>	M10X12 *	50	<a href="#">55293.100.012</a>
M3X8	200	<a href="#">55293.030.008</a>	M5X16	200	<a href="#">55293.050.016</a>	M10X16 *	50	<a href="#">55293.100.016</a>
M3X10	200	<a href="#">55293.030.010</a>	M5X25	200	<a href="#">55293.050.025</a>	M10X20	100	<a href="#">55293.100.020</a>
M4X5	200	<a href="#">55293.040.005</a>	M6X10	200	<a href="#">55293.060.010</a>	M10X30	100	<a href="#">55293.100.030</a>
M4X8	200	<a href="#">55293.040.008</a>	M6X12	200	<a href="#">55293.060.012</a>	M10X35 *	50	<a href="#">55293.100.035</a>
M4X10	200	<a href="#">55293.040.010</a>	M6X16	200	<a href="#">55293.060.016</a>	M10X50	100	<a href="#">55293.100.050</a>
M4X12	200	<a href="#">55293.040.012</a>	M6X20	200	<a href="#">55293.060.020</a>	M12X25 *	50	<a href="#">55293.120.025</a>
M4X16	200	<a href="#">55293.040.016</a>	M6X25	200	<a href="#">55293.060.025</a>	M12X30 *	50	<a href="#">55293.120.030</a>
M5X6	200	<a href="#">55293.050.006</a>	M8X10	200	<a href="#">55293.080.010</a>			
M5X8	200	<a href="#">55293.050.008</a>	M8X12 *	100	<a href="#">55293.080.012</a>			
M5X10	200	<a href="#">55293.050.010</a>	M8X16 *	100	<a href="#">55293.080.016</a>			

6

## Slotted set screw with cup point



ISO 7436  
**DIN 438**  
 NEN 1486  
 NF E25-163



### Technical data

d	P	d <sub>z</sub>	n
M3	0,5	1,4	0,4
M4	0,7	2	0,6
M5	0,8	2,5	0,8
M6	1	3	1
M8	1,25	5	1,2
M10	1,5	6	1,6

### Article groups

Thread	Driving features	Material	Class	Packaging	Code	Page
M	slotted	St	14H	Standard	20000	6-7
M	slotted	St.St. A1/A2		Standard	51291	6-7

#### 20000 Slotted set screw with cup point

G07A

**Thread** Metric thread  
**Material** Steel  
**Class** 14H  
**Packaging** Standard



6

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X4	500	<a href="#">20000.030.004</a>	M4X12	500	<a href="#">20000.040.012</a>	M5X16	250	<a href="#">20000.050.016</a>
M3X6	500	<a href="#">20000.030.006</a>	M4X16	500	<a href="#">20000.040.016</a>	M5X20	250	<a href="#">20000.050.020</a>
M3X8	500	<a href="#">20000.030.008</a>	M4X25	250	<a href="#">20000.040.025</a>			
M3X10	500	<a href="#">20000.030.010</a>	M4X30	250	<a href="#">20000.040.030</a>	M6X8	500	<a href="#">20000.060.008</a>
			M4X35	250	<a href="#">20000.040.035</a>	M6X10	500	<a href="#">20000.060.010</a>
M4X5	500	<a href="#">20000.040.005</a>				M6X12	250	<a href="#">20000.060.012</a>
M4X6	500	<a href="#">20000.040.006</a>	M5X6	500	<a href="#">20000.050.006</a>	M6X16	250	<a href="#">20000.060.016</a>
M4X8	500	<a href="#">20000.040.008</a>	M5X8	500	<a href="#">20000.050.008</a>	M6X20	250	<a href="#">20000.060.020</a>
M4X10	500	<a href="#">20000.040.010</a>	M5X10	500	<a href="#">20000.050.010</a>			

#### 51291 Slotted set screw with cup point

R03A

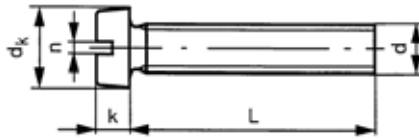
**Thread** Metric thread  
**Material** Stainless steel A1/A2  
**Packaging** Standard



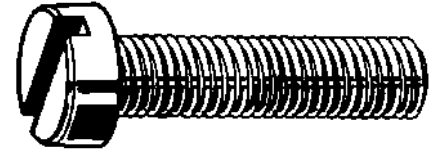
d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X4	200	<a href="#">51291.030.004</a>	M4X20	200	<a href="#">51291.040.020</a>	M6X16	200	<a href="#">51291.060.016</a>
M3X5	200	<a href="#">51291.030.005</a>	M4X25	200	<a href="#">51291.040.025</a>	M6X20	200	<a href="#">51291.060.020</a>
M3X6	200	<a href="#">51291.030.006</a>						
M3X8	200	<a href="#">51291.030.008</a>	M5X10	200	<a href="#">51291.050.010</a>	M8X10 *	100	<a href="#">51291.080.010</a>
			M5X12	200	<a href="#">51291.050.012</a>	M8X20 *	100	<a href="#">51291.080.020</a>
M4X5 *	200	<a href="#">51291.040.005</a>	M5X16	200	<a href="#">51291.050.016</a>	M8X25 *	100	<a href="#">51291.080.025</a>
M4X6	200	<a href="#">51291.040.006</a>	M5X20	200	<a href="#">51291.050.020</a>	M8X35 *	100	<a href="#">51291.080.035</a>
M4X8	200	<a href="#">51291.040.008</a>						
M4X10	200	<a href="#">51291.040.010</a>	M6X6 *	100	<a href="#">51291.060.006</a>	M10X35 *	100	<a href="#">51291.100.035</a>
M4X12	200	<a href="#">51291.040.012</a>	M6X8	200	<a href="#">51291.060.008</a>			
M4X16	200	<a href="#">51291.040.016</a>	M6X12	200	<a href="#">51291.060.012</a>			

- Depending on availability A1 can be supplied as well as A2.

## Slotted cheese head screw



ISO 1207  
**DIN 84**  
 NEN 1602  
 ANSI B18.6.7M  
 NF E25-127  
 BS 4183



### Technical data

d	P	d <sub>k</sub>	k	n	Full thread L ≤
M1	0,25	2	0,7	0,25	30
M1,2	0,25	2,3	0,8	0,3	30
M1,4	0,3	2,6	0,9	0,3	30
M1,6	0,35	3	1	0,4	30
M1,7 (#DIN)	0,35	3,4	1,2	0,4	30
M2	0,4	3,8	1,3	0,5	30
M2,3 (#DIN)	0,45	4,4	1,5	0,6	30
M2,5	0,45	4,5	1,6	0,6	30
M2,6 (#DIN)	0,45	5	1,7	0,6	30
M3	0,5	5,5	2	0,8	30
M3,5	0,6	6	2,4	1	40
M4	0,7	7	2,6	1,2	40
M5	0,8	8,5	3,3	1,2	40
M6	1	10	3,9	1,6	40
M8	1,25	13	5	2	40
M10	1,5	16	6	2,5	40
M12 (#DIN)	1,75	18	7	3	40

6

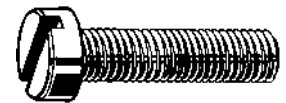
### Article groups

Thread	Driving features	Material	Class	Surface treatment	Colour	Packaging	Code	Page
M	slotted	St	4.8	Zipl		Standard	24520	6-8
M	slotted	St	4.8	Zipl yell.p.		Standard	24510	6-9
M	slotted	St	4.8	Zipl blk p.		Standard	24515	6-9
M	slotted	St	8.8	Zipl		Standard	24402	6-10
M	slotted	St.St. A2	70			Standard	51121	6-10
M	slotted	St.St. A2	70			Large	51120	6-10
M	slotted	St.St. A4	70			Standard	55120	6-11
M	slotted	Br Cu2/Cu3				Standard	48020	6-12
M	slotted	Br Cu2/Cu3		Ni.pl.		Standard	48520	6-12
M	slotted	Plastic PA	PA 6.6		White	Standard	56410	6-13

### 24520 Slotted cheese head screw

H01A

**Thread** Metric thread  
**Material** Steel  
**Class** 4.8  
**Surface treatment** Zinc plated  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X4	200	<a href="#">24520.020.004</a>	M3X4	200	<a href="#">24520.030.004</a>	M3,5X16	200	<a href="#">24520.035.016</a>
M2X5	200	<a href="#">24520.020.005</a>	M3X5	200	<a href="#">24520.030.005</a>	M3,5X20	200	<a href="#">24520.035.020</a>
M2X6	200	<a href="#">24520.020.006</a>	M3X6	200	<a href="#">24520.030.006</a>	M3,5X25	200	<a href="#">24520.035.025</a>
M2X8	200	<a href="#">24520.020.008</a>	M3X8	200	<a href="#">24520.030.008</a>	M3,5X30	200	<a href="#">24520.035.030</a>
M2X10	200	<a href="#">24520.020.010</a>	M3X10	200	<a href="#">24520.030.010</a>	M3,5X35	200	<a href="#">24520.035.035</a>
M2X12	200	<a href="#">24520.020.012</a>	M3X12	200	<a href="#">24520.030.012</a>	M3,5X40	200	<a href="#">24520.035.040</a>
M2X16	200	<a href="#">24520.020.016</a>	M3X16	200	<a href="#">24520.030.016</a>	M3,5X50	200	<a href="#">24520.035.050</a>
M2X20	200	<a href="#">24520.020.020</a>	M3X20	200	<a href="#">24520.030.020</a>			
M2X30	200	<a href="#">24520.020.030</a>	M3X25	200	<a href="#">24520.030.025</a>	M4X5	200	<a href="#">24520.040.005</a>
			M3X30	200	<a href="#">24520.030.030</a>	M4X6	200	<a href="#">24520.040.006</a>
M2,5X4	200	<a href="#">24520.025.004</a>	M3X35	200	<a href="#">24520.030.035</a>	M4X8	200	<a href="#">24520.040.008</a>
M2,5X5	200	<a href="#">24520.025.005</a>	M3X40	200	<a href="#">24520.030.040</a>	M4X10	200	<a href="#">24520.040.010</a>
M2,5X6	200	<a href="#">24520.025.006</a>	M3X45	200	<a href="#">24520.030.045</a>	M4X12	200	<a href="#">24520.040.012</a>
M2,5X8	200	<a href="#">24520.025.008</a>	M3X50	200	<a href="#">24520.030.050</a>	M4X14	200	<a href="#">24520.040.014</a>
M2,5X10	200	<a href="#">24520.025.010</a>	M3X60	200	<a href="#">24520.030.060</a>	M4X16	200	<a href="#">24520.040.016</a>
M2,5X12	200	<a href="#">24520.025.012</a>	M3X70	200	<a href="#">24520.030.070</a>	M4X18	200	<a href="#">24520.040.018</a>
M2,5X16	200	<a href="#">24520.025.016</a>				M4X20	200	<a href="#">24520.040.020</a>
M2,5X20	200	<a href="#">24520.025.020</a>	M3,5X6	200	<a href="#">24520.035.006</a>	M4X25	200	<a href="#">24520.040.025</a>
M2,5X25	200	<a href="#">24520.025.025</a>	M3,5X8	200	<a href="#">24520.035.008</a>	M4X30	200	<a href="#">24520.040.030</a>
M2,5X30	200	<a href="#">24520.025.030</a>	M3,5X10	200	<a href="#">24520.035.010</a>	M4X35	200	<a href="#">24520.040.035</a>
			M3,5X12	200	<a href="#">24520.035.012</a>	M4X40	200	<a href="#">24520.040.040</a>

**24520 Slotted cheese head screw** ←

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X45	200	<a href="#">24520.040.045</a>	M6X10	200	<a href="#">24520.060.010</a>	M8X80	100	<a href="#">24520.080.080</a>
M4X50	200	<a href="#">24520.040.050</a>	M6X12	200	<a href="#">24520.060.012</a>	M8X100	100	<a href="#">24520.080.100</a>
M4X55	200	<a href="#">24520.040.055</a>	M6X16	200	<a href="#">24520.060.016</a>			
M4X60	200	<a href="#">24520.040.060</a>	M6X20	200	<a href="#">24520.060.020</a>	M10X16	100	<a href="#">24520.100.016</a>
M4X65	200	<a href="#">24520.040.065</a>	M6X25	200	<a href="#">24520.060.025</a>	M10X20	100	<a href="#">24520.100.020</a>
M4X70	200	<a href="#">24520.040.070</a>	M6X30	200	<a href="#">24520.060.030</a>	M10X25	100	<a href="#">24520.100.025</a>
M4X80	200	<a href="#">24520.040.080</a>	M6X35	200	<a href="#">24520.060.035</a>	M10X30	100	<a href="#">24520.100.030</a>
			M6X40	200	<a href="#">24520.060.040</a>	M10X35	100	<a href="#">24520.100.035</a>
M5X6	200	<a href="#">24520.050.006</a>	M6X45	200	<a href="#">24520.060.045</a>	M10X40	100	<a href="#">24520.100.040</a>
M5X8	200	<a href="#">24520.050.008</a>	M6X50	200	<a href="#">24520.060.050</a>	M10X45	100	<a href="#">24520.100.045</a>
M5X10	200	<a href="#">24520.050.010</a>	M6X60	200	<a href="#">24520.060.060</a>	M10X50	100	<a href="#">24520.100.050</a>
M5X12	200	<a href="#">24520.050.012</a>	M6X70	200	<a href="#">24520.060.070</a>	M10X60	100	<a href="#">24520.100.060</a>
M5X16	200	<a href="#">24520.050.016</a>	M6X80	100	<a href="#">24520.060.080</a>	M10X70	100	<a href="#">24520.100.070</a>
M5X18	200	<a href="#">24520.050.018</a>	M6X90	100	<a href="#">24520.060.090</a>	M10X80	100	<a href="#">24520.100.080</a>
M5X20	200	<a href="#">24520.050.020</a>	M6X100	100	<a href="#">24520.060.100</a>	M10X100	100	<a href="#">24520.100.100</a>
M5X25	200	<a href="#">24520.050.025</a>						
M5X30	200	<a href="#">24520.050.030</a>	M8X10	200	<a href="#">24520.080.010</a>	M12X20	100	<a href="#">24520.120.020</a>
M5X35	200	<a href="#">24520.050.035</a>	M8X12	200	<a href="#">24520.080.012</a>	M12X25	100	<a href="#">24520.120.025</a>
M5X40	200	<a href="#">24520.050.040</a>	M8X16	200	<a href="#">24520.080.016</a>	M12X30	100	<a href="#">24520.120.030</a>
M5X45	200	<a href="#">24520.050.045</a>	M8X20	200	<a href="#">24520.080.020</a>	M12X35	100	<a href="#">24520.120.035</a>
M5X50	200	<a href="#">24520.050.050</a>	M8X25	200	<a href="#">24520.080.025</a>	M12X40	100	<a href="#">24520.120.040</a>
M5X55	100	<a href="#">24520.050.055</a>	M8X30	200	<a href="#">24520.080.030</a>	M12X50	100	<a href="#">24520.120.050</a>
M5X60	200	<a href="#">24520.050.060</a>	M8X35	200	<a href="#">24520.080.035</a>	M12X60	50	<a href="#">24520.120.060</a>
M5X70	200	<a href="#">24520.050.070</a>	M8X40	200	<a href="#">24520.080.040</a>	M12X70	50	<a href="#">24520.120.070</a>
M5X80	100	<a href="#">24520.050.080</a>	M8X45	200	<a href="#">24520.080.045</a>	M12X80	50	<a href="#">24520.120.080</a>
M5X100	100	<a href="#">24520.050.100</a>	M8X50	200	<a href="#">24520.080.050</a>			
			M8X60	100	<a href="#">24520.080.060</a>			
M6X8	200	<a href="#">24520.060.008</a>	M8X70	100	<a href="#">24520.080.070</a>			

**24510 Slotted cheese head screw** H01A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4,8
<b>Surface treatment</b>	Zinc plated yellow passivated
<b>Packaging</b>	Standard

6

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X6	500	<a href="#">24510.020.006</a>	M4X6	500	<a href="#">24510.040.006</a>	M5X70	200	<a href="#">24510.050.070</a>
M2X8	500	<a href="#">24510.020.008</a>	M4X8	500	<a href="#">24510.040.008</a>	M5X80	200	<a href="#">24510.050.080</a>
M2X10	500	<a href="#">24510.020.010</a>	M4X10	500	<a href="#">24510.040.010</a>			
M2X12	500	<a href="#">24510.020.012</a>	M4X12	500	<a href="#">24510.040.012</a>	M6X8	200	<a href="#">24510.060.008</a>
M2X16	500	<a href="#">24510.020.016</a>	M4X16	500	<a href="#">24510.040.016</a>	M6X10	200	<a href="#">24510.060.010</a>
			M4X20	500	<a href="#">24510.040.020</a>	M6X12	200	<a href="#">24510.060.012</a>
M2,5X6	500	<a href="#">24510.025.006</a>	M4X25	500	<a href="#">24510.040.025</a>	M6X16	200	<a href="#">24510.060.016</a>
M2,5X8	500	<a href="#">24510.025.008</a>	M4X30	500	<a href="#">24510.040.030</a>	M6X20	200	<a href="#">24510.060.020</a>
M2,5X10	500	<a href="#">24510.025.010</a>	M4X35	500	<a href="#">24510.040.035</a>	M6X25	200	<a href="#">24510.060.025</a>
M2,5X12	500	<a href="#">24510.025.012</a>	M4X40	500	<a href="#">24510.040.040</a>	M6X30	200	<a href="#">24510.060.030</a>
M2,5X16	500	<a href="#">24510.025.016</a>	M4X45	500	<a href="#">24510.040.045</a>	M6X35	200	<a href="#">24510.060.035</a>
M2,5X20	500	<a href="#">24510.025.020</a>	M4X50	500	<a href="#">24510.040.050</a>	M6X40	200	<a href="#">24510.060.040</a>
M2,5X25	500	<a href="#">24510.025.025</a>	M4X60	200	<a href="#">24510.040.060</a>	M6X45	200	<a href="#">24510.060.045</a>
			M4X70	200	<a href="#">24510.040.070</a>	M6X50	200	<a href="#">24510.060.050</a>
M3X6	500	<a href="#">24510.030.006</a>	M4X80	200	<a href="#">24510.040.080</a>	M6X60	200	<a href="#">24510.060.060</a>
M3X8	500	<a href="#">24510.030.008</a>				M6X70	200	<a href="#">24510.060.070</a>
M3X10	500	<a href="#">24510.030.010</a>	M5X8	500	<a href="#">24510.050.008</a>	M6X80	200	<a href="#">24510.060.080</a>
M3X12	500	<a href="#">24510.030.012</a>	M5X10	500	<a href="#">24510.050.010</a>			
M3X16	500	<a href="#">24510.030.016</a>	M5X12	500	<a href="#">24510.050.012</a>	M8X16	200	<a href="#">24510.080.016</a>
M3X20	500	<a href="#">24510.030.020</a>	M5X16	500	<a href="#">24510.050.016</a>	M8X20	200	<a href="#">24510.080.020</a>
M3X25	500	<a href="#">24510.030.025</a>	M5X20	500	<a href="#">24510.050.020</a>	M8X25	200	<a href="#">24510.080.025</a>
M3X30	500	<a href="#">24510.030.030</a>	M5X25	500	<a href="#">24510.050.025</a>	M8X30	200	<a href="#">24510.080.030</a>
M3X35	500	<a href="#">24510.030.035</a>	M5X30	500	<a href="#">24510.050.030</a>	M8X35	200	<a href="#">24510.080.035</a>
M3X40	500	<a href="#">24510.030.040</a>	M5X35	500	<a href="#">24510.050.035</a>	M8X40	200	<a href="#">24510.080.040</a>
M3X50	500	<a href="#">24510.030.050</a>	M5X40	500	<a href="#">24510.050.040</a>	M8X50	200	<a href="#">24510.080.050</a>
M3X60	500	<a href="#">24510.030.060</a>	M5X45	200	<a href="#">24510.050.045</a>	M8X80	200	<a href="#">24510.080.080</a>
			M5X50	200	<a href="#">24510.050.050</a>			
			M5X60	200	<a href="#">24510.050.060</a>			

**24515 Slotted cheese head screw** H01A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4,8
<b>Surface treatment</b>	Zinc plated black passivated
<b>Packaging</b>	Standard

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X6	200	<a href="#">24515.020.006</a>	M3X6	200	<a href="#">24515.030.006</a>	M4X6	200	<a href="#">24515.040.006</a>
M2X8	200	<a href="#">24515.020.008</a>	M3X8	200	<a href="#">24515.030.008</a>	M4X8	200	<a href="#">24515.040.008</a>
M2X10	200	<a href="#">24515.020.010</a>	M3X10	200	<a href="#">24515.030.010</a>	M4X10	200	<a href="#">24515.040.010</a>
M2X12	200	<a href="#">24515.020.012</a>	M3X12	200	<a href="#">24515.030.012</a>	M4X12	200	<a href="#">24515.040.012</a>
M2X16	200	<a href="#">24515.020.016</a>	M3X16	200	<a href="#">24515.030.016</a>	M4X16	200	<a href="#">24515.040.016</a>
M2X20	200	<a href="#">24515.020.020</a>	M3X20	200	<a href="#">24515.030.020</a>	M4X20	200	<a href="#">24515.040.020</a>
			M3X25	200	<a href="#">24515.030.025</a>	M4X25	200	<a href="#">24515.040.025</a>
M3X4	200	<a href="#">24515.030.004</a>	M3X30	200	<a href="#">24515.030.030</a>			

**24515 Slotted cheese head screw** ←

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X30	200	<a href="#">24515.040.030</a>	M5X12	200	<a href="#">24515.050.012</a>	M6X10	200	<a href="#">24515.060.010</a>
M5X6	200	<a href="#">24515.050.006</a>	M5X16	200	<a href="#">24515.050.016</a>	M6X16	200	<a href="#">24515.060.016</a>
M5X8	200	<a href="#">24515.050.008</a>	M5X20	200	<a href="#">24515.050.020</a>	M6X20	200	<a href="#">24515.060.020</a>
M5X10	200	<a href="#">24515.050.010</a>	M6X8	200	<a href="#">24515.060.008</a>			

**24402 Slotted cheese head screw** H07A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	8.8
<b>Surface treatment</b>	Zinc plated
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X5	200	<a href="#">24402.020.005</a>	M3X16	200	<a href="#">24402.030.016</a>	M5X10	200	<a href="#">24402.050.010</a>
M2X6	200	<a href="#">24402.020.006</a>	M3X20	200	<a href="#">24402.030.020</a>	M5X12	200	<a href="#">24402.050.012</a>
M2X8	200	<a href="#">24402.020.008</a>	M3X25	200	<a href="#">24402.030.025</a>	M5X16	200	<a href="#">24402.050.016</a>
M2X10	200	<a href="#">24402.020.010</a>	M3X30	200	<a href="#">24402.030.030</a>	M5X20	200	<a href="#">24402.050.020</a>
M2X12	200	<a href="#">24402.020.012</a>	M3X40	200	<a href="#">24402.030.040</a>	M5X25	200	<a href="#">24402.050.025</a>
M2X16	200	<a href="#">24402.020.016</a>	M4X6	200	<a href="#">24402.040.006</a>	M5X30	200	<a href="#">24402.050.030</a>
M2X20	200	<a href="#">24402.020.020</a>	M4X8	200	<a href="#">24402.040.008</a>	M5X40	200	<a href="#">24402.050.040</a>
M2,5X5	200	<a href="#">24402.025.005</a>	M4X10	200	<a href="#">24402.040.010</a>	M5X50	200	<a href="#">24402.050.050</a>
M2,5X6	200	<a href="#">24402.025.006</a>	M4X12	200	<a href="#">24402.040.012</a>	M6X8	200	<a href="#">24402.060.008</a>
M2,5X8	200	<a href="#">24402.025.008</a>	M4X16	200	<a href="#">24402.040.016</a>	M6X10	200	<a href="#">24402.060.010</a>
M2,5X10	200	<a href="#">24402.025.010</a>	M4X20	200	<a href="#">24402.040.020</a>	M6X12	200	<a href="#">24402.060.012</a>
M3X5	200	<a href="#">24402.030.005</a>	M4X25	200	<a href="#">24402.040.025</a>	M6X16	200	<a href="#">24402.060.016</a>
M3X6	200	<a href="#">24402.030.006</a>	M4X30	200	<a href="#">24402.040.030</a>	M6X20	200	<a href="#">24402.060.020</a>
M3X8	200	<a href="#">24402.030.008</a>	M4X40	200	<a href="#">24402.040.040</a>	M6X25	200	<a href="#">24402.060.025</a>
M3X10	200	<a href="#">24402.030.010</a>	M4X50	200	<a href="#">24402.040.050</a>	M6X30	200	<a href="#">24402.060.030</a>
M3X12	200	<a href="#">24402.030.012</a>	M5X8	200	<a href="#">24402.050.008</a>	M6X40	200	<a href="#">24402.060.040</a>

**51121 Slotted cheese head screw** R02A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Class</b>	70
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X4	200	<a href="#">51121.020.004</a>	M3X4	200	<a href="#">51121.030.004</a>	M3X50	200	<a href="#">51121.030.050</a>
M2X10	200	<a href="#">51121.020.010</a>	M3X5	200	<a href="#">51121.030.005</a>	M4X6	200	<a href="#">51121.040.006</a>
M2X20	200	<a href="#">51121.020.020</a>	M3X6	200	<a href="#">51121.030.006</a>	M4X8	200	<a href="#">51121.040.008</a>
M2,5X4	200	<a href="#">51121.025.004</a>	M3X10	200	<a href="#">51121.030.010</a>	M4X10	200	<a href="#">51121.040.010</a>
M2,5X8	200	<a href="#">51121.025.008</a>	M3X16	200	<a href="#">51121.030.016</a>	M4X12	200	<a href="#">51121.040.012</a>
M2,5X10	200	<a href="#">51121.025.010</a>	M3X20	200	<a href="#">51121.030.020</a>	M4X16	200	<a href="#">51121.040.016</a>
M2,5X12	200	<a href="#">51121.025.012</a>	M3X25	200	<a href="#">51121.030.025</a>	M4X20	200	<a href="#">51121.040.020</a>
			M3X30	200	<a href="#">51121.030.030</a>			
			M3X40	200	<a href="#">51121.030.040</a>			

**51120 Slotted cheese head screw** R02A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Class</b>	70
<b>Packaging</b>	Large



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1X2 *	1000	<a href="#">51120.010.002</a>	M1,4X10 *	1000	<a href="#">51120.014.010</a>	M2X3	500	<a href="#">51120.020.003</a>
M1X3	100	<a href="#">51120.010.003</a>	M1,4X12 *	1000	<a href="#">51120.014.012</a>	M2X4	500	<a href="#">51120.020.004</a>
M1X4	100	<a href="#">51120.010.004</a>	M1,6X3	100	<a href="#">51120.016.003</a>	M2X5	500	<a href="#">51120.020.005</a>
M1X5	100	<a href="#">51120.010.005</a>	M1,6X4	100	<a href="#">51120.016.004</a>	M2X6	500	<a href="#">51120.020.006</a>
M1X6	100	<a href="#">51120.010.006</a>	M1,6X5	100	<a href="#">51120.016.005</a>	M2X8	500	<a href="#">51120.020.008</a>
M1X8	100	<a href="#">51120.010.008</a>	M1,6X6	100	<a href="#">51120.016.006</a>	M2X10	500	<a href="#">51120.020.010</a>
M1X10	100	<a href="#">51120.010.010</a>	M1,6X8	100	<a href="#">51120.016.008</a>	M2X12	500	<a href="#">51120.020.012</a>
M1,2X2 *	1000	<a href="#">51120.012.002</a>	M1,6X10	100	<a href="#">51120.016.010</a>	M2X16	500	<a href="#">51120.020.016</a>
M1,2X3	100	<a href="#">51120.012.003</a>	M1,6X12	100	<a href="#">51120.016.012</a>	M2X20	500	<a href="#">51120.020.020</a>
M1,2X4	100	<a href="#">51120.012.004</a>	M1,6X14 *	1000	<a href="#">51120.016.014</a>	M2X22 *	500	<a href="#">51120.020.022</a>
M1,2X5	100	<a href="#">51120.012.005</a>	M1,6X18 *	1000	<a href="#">51120.016.018</a>	M2X25	500	<a href="#">51120.020.025</a>
M1,2X6	100	<a href="#">51120.012.006</a>	M1,6X20 *	1000	<a href="#">51120.016.020</a>	M2X40 *	500	<a href="#">51120.020.040</a>
M1,2X8	100	<a href="#">51120.012.008</a>	M1,7X3 *	1000	<a href="#">51120.017.003</a>	M2,3X10 *	1000	<a href="#">51120.023.010</a>
M1,2X10	100	<a href="#">51120.012.010</a>	M1,7X5 *	1000	<a href="#">51120.017.005</a>	M2,5X4	500	<a href="#">51120.025.004</a>
M1,4X3 *	1000	<a href="#">51120.014.003</a>	M1,7X10 *	1000	<a href="#">51120.017.010</a>	M2,5X5	500	<a href="#">51120.025.005</a>
M1,4X4 *	1000	<a href="#">51120.014.004</a>				M2,5X6	500	<a href="#">51120.025.006</a>
M1,4X8 *	1000	<a href="#">51120.014.008</a>				M2,5X8	500	<a href="#">51120.025.008</a>
						M2,5X10	500	<a href="#">51120.025.010</a>

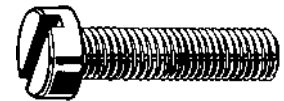


**51120 Slotted cheese head screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2,5X12	500	<a href="#">51120.025.012</a>	M4X25	200	<a href="#">51120.040.025</a>	M6X40	100	<a href="#">51120.060.040</a>
M2,5X16	500	<a href="#">51120.025.016</a>	M4X30	200	<a href="#">51120.040.030</a>	M6X45	100	<a href="#">51120.060.045</a>
M2,5X20	500	<a href="#">51120.025.020</a>	M4X35	200	<a href="#">51120.040.035</a>	M6X50	100	<a href="#">51120.060.050</a>
M2,5X25	500	<a href="#">51120.025.025</a>	M4X40	200	<a href="#">51120.040.040</a>	M6X55 *	200	<a href="#">51120.060.055</a>
			M4X45	200	<a href="#">51120.040.045</a>	M6X60	100	<a href="#">51120.060.060</a>
M2,6X5 *	1000	<a href="#">51120.026.005</a>	M4X50	200	<a href="#">51120.040.050</a>	M6X65 *	200	<a href="#">51120.060.065</a>
M3X4	500	<a href="#">51120.030.004</a>	M4X60	200	<a href="#">51120.040.060</a>	M6X70	100	<a href="#">51120.060.070</a>
M3X5	500	<a href="#">51120.030.005</a>	M4X70	200	<a href="#">51120.040.070</a>	M6X80	100	<a href="#">51120.060.080</a>
M3X6	500	<a href="#">51120.030.006</a>	M4X80	200	<a href="#">51120.040.080</a>	M6X90	100	<a href="#">51120.060.090</a>
M3X8	500	<a href="#">51120.030.008</a>	M4X90	200	<a href="#">51120.040.090</a>	M6X100	100	<a href="#">51120.060.100</a>
M3X10	500	<a href="#">51120.030.010</a>	M4X100	200	<a href="#">51120.040.100</a>			
M3X12	500	<a href="#">51120.030.012</a>				M8X12	100	<a href="#">51120.080.012</a>
M3X14	500	<a href="#">51120.030.014</a>	M5X6	200	<a href="#">51120.050.006</a>	M8X16	100	<a href="#">51120.080.016</a>
M3X16	500	<a href="#">51120.030.016</a>	M5X8	200	<a href="#">51120.050.008</a>	M8X20	100	<a href="#">51120.080.020</a>
M3X20	500	<a href="#">51120.030.020</a>	M5X10	200	<a href="#">51120.050.010</a>	M8X25	100	<a href="#">51120.080.025</a>
M3X25	500	<a href="#">51120.030.025</a>	M5X12	200	<a href="#">51120.050.012</a>	M8X30	100	<a href="#">51120.080.030</a>
M3X30	500	<a href="#">51120.030.030</a>	M5X16	200	<a href="#">51120.050.016</a>	M8X35	100	<a href="#">51120.080.035</a>
M3X35	500	<a href="#">51120.030.035</a>	M5X20	200	<a href="#">51120.050.020</a>	M8X40	100	<a href="#">51120.080.040</a>
M3X40	500	<a href="#">51120.030.040</a>	M5X25	200	<a href="#">51120.050.025</a>	M8X45	100	<a href="#">51120.080.045</a>
M3X50	500	<a href="#">51120.030.050</a>	M5X30	200	<a href="#">51120.050.030</a>	M8X50	100	<a href="#">51120.080.050</a>
			M5X35	200	<a href="#">51120.050.035</a>	M8X60	100	<a href="#">51120.080.060</a>
M3X55 *	200	<a href="#">51120.030.055</a>	M5X40	200	<a href="#">51120.050.040</a>	M8X70	50	<a href="#">51120.080.070</a>
M3X60	500	<a href="#">51120.030.060</a>	M5X45	200	<a href="#">51120.050.045</a>	M8X80	50	<a href="#">51120.080.080</a>
M3,5X5 *	500	<a href="#">51120.035.005</a>	M5X50	200	<a href="#">51120.050.050</a>	M8X90	50	<a href="#">51120.080.090</a>
M3,5X10	500	<a href="#">51120.035.010</a>	M5X60	200	<a href="#">51120.050.060</a>	M8X100	50	<a href="#">51120.080.100</a>
M3,5X12 *	500	<a href="#">51120.035.012</a>	M5X70	200	<a href="#">51120.050.070</a>			
M3,5X20	500	<a href="#">51120.035.020</a>	M5X80	200	<a href="#">51120.050.080</a>	M10X16 *	100	<a href="#">51120.100.016</a>
M3,5X25	500	<a href="#">51120.035.025</a>	M5X90	200	<a href="#">51120.050.090</a>	M10X20	50	<a href="#">51120.100.020</a>
M3,5X30	500	<a href="#">51120.035.030</a>	M5X100	200	<a href="#">51120.050.100</a>	M10X25	50	<a href="#">51120.100.025</a>
M3,5X40 *	500	<a href="#">51120.035.040</a>				M10X30	50	<a href="#">51120.100.030</a>
M3,5X50 *	200	<a href="#">51120.035.050</a>	M6X6 *	500	<a href="#">51120.060.006</a>	M10X40	50	<a href="#">51120.100.040</a>
			M6X8	200	<a href="#">51120.060.008</a>	M10X45	50	<a href="#">51120.100.045</a>
M4X6	500	<a href="#">51120.040.006</a>	M6X10	200	<a href="#">51120.060.010</a>	M10X50	50	<a href="#">51120.100.050</a>
M4X8	500	<a href="#">51120.040.008</a>	M6X12	200	<a href="#">51120.060.012</a>	M10X60	50	<a href="#">51120.100.060</a>
M4X10	500	<a href="#">51120.040.010</a>	M6X16	200	<a href="#">51120.060.016</a>	M10X70	50	<a href="#">51120.100.070</a>
M4X12	500	<a href="#">51120.040.012</a>	M6X20	200	<a href="#">51120.060.020</a>	M10X80	50	<a href="#">51120.100.080</a>
M4X16	500	<a href="#">51120.040.016</a>	M6X25	200	<a href="#">51120.060.025</a>	M10X90	50	<a href="#">51120.100.090</a>
M4X18	500	<a href="#">51120.040.018</a>	M6X30	200	<a href="#">51120.060.030</a>	M10X100	50	<a href="#">51120.100.100</a>
M4X20	500	<a href="#">51120.040.020</a>	M6X35	100	<a href="#">51120.060.035</a>			

**6**
**55120 Slotted cheese head screw**
**R42A**

**Thread** Metric thread  
**Material** Stainless steel A4  
**Class** 70  
**Packaging** Standard



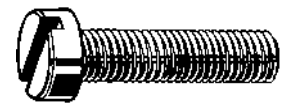
d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1X3 *	1000	<a href="#">55120.010.003</a>	M3X12	500	<a href="#">55120.030.012</a>	M4X45	200	<a href="#">55120.040.045</a>
M1X4 *	1000	<a href="#">55120.010.004</a>	M3X14 *	500	<a href="#">55120.030.014</a>	M4X50	200	<a href="#">55120.040.050</a>
M1X5 *	1000	<a href="#">55120.010.005</a>	M3X16	500	<a href="#">55120.030.016</a>	M4X60	200	<a href="#">55120.040.060</a>
			M3X18 *	500	<a href="#">55120.030.018</a>	M4X70	200	<a href="#">55120.040.070</a>
M1,6X4 *	1000	<a href="#">55120.016.004</a>	M3X20	500	<a href="#">55120.030.020</a>	M4X80	200	<a href="#">55120.040.080</a>
M1,6X5 *	1000	<a href="#">55120.016.005</a>	M3X22 *	500	<a href="#">55120.030.022</a>	M4X90	200	<a href="#">55120.040.090</a>
M1,6X6 *	1000	<a href="#">55120.016.006</a>	M3X25	500	<a href="#">55120.030.025</a>	M4X100	200	<a href="#">55120.040.100</a>
M1,6X8 *	1000	<a href="#">55120.016.008</a>	M3X30	500	<a href="#">55120.030.030</a>			
M1,6X10 *	1000	<a href="#">55120.016.010</a>	M3X35	500	<a href="#">55120.030.035</a>	M5X6 *	500	<a href="#">55120.050.006</a>
			M3X40	500	<a href="#">55120.030.040</a>	M5X8	200	<a href="#">55120.050.008</a>
M2X3 *	1000	<a href="#">55120.020.003</a>	M3X45 *	200	<a href="#">55120.030.045</a>	M5X10	200	<a href="#">55120.050.010</a>
M2X5	500	<a href="#">55120.020.005</a>	M3X50	500	<a href="#">55120.030.050</a>	M5X12	200	<a href="#">55120.050.012</a>
M2X6	500	<a href="#">55120.020.006</a>	M3X60	500	<a href="#">55120.030.060</a>	M5X16	200	<a href="#">55120.050.016</a>
M2X8	500	<a href="#">55120.020.008</a>				M5X18	200	<a href="#">55120.050.018</a>
M2X10	500	<a href="#">55120.020.010</a>	M3,5X5 *	500	<a href="#">55120.035.005</a>	M5X20	200	<a href="#">55120.050.020</a>
M2X12	500	<a href="#">55120.020.012</a>	M3,5X6 *	500	<a href="#">55120.035.006</a>	M5X25	200	<a href="#">55120.050.025</a>
M2X16	500	<a href="#">55120.020.016</a>	M3,5X8 *	500	<a href="#">55120.035.008</a>	M5X30	200	<a href="#">55120.050.030</a>
M2X20	500	<a href="#">55120.020.020</a>	M3,5X10 *	500	<a href="#">55120.035.010</a>	M5X35	200	<a href="#">55120.050.035</a>
M2X25	500	<a href="#">55120.020.025</a>	M3,5X20 *	500	<a href="#">55120.035.020</a>	M5X40	200	<a href="#">55120.050.040</a>
			M3,5X30 *	500	<a href="#">55120.035.030</a>	M5X45	200	<a href="#">55120.050.045</a>
M2,3X10 *	1000	<a href="#">55120.023.010</a>	M3,5X35 *	500	<a href="#">55120.035.035</a>	M5X50	200	<a href="#">55120.050.050</a>
M2,5X5	500	<a href="#">55120.025.005</a>	M3,5X40 *	500	<a href="#">55120.035.040</a>	M5X55 *	200	<a href="#">55120.050.055</a>
M2,5X6	500	<a href="#">55120.025.006</a>				M5X60	200	<a href="#">55120.050.060</a>
M2,5X8	500	<a href="#">55120.025.008</a>	M4X4 *	500	<a href="#">55120.040.004</a>	M5X70	200	<a href="#">55120.050.070</a>
M2,5X10	500	<a href="#">55120.025.010</a>	M4X6	500	<a href="#">55120.040.006</a>	M5X80	200	<a href="#">55120.050.080</a>
M2,5X12	500	<a href="#">55120.025.012</a>	M4X8	500	<a href="#">55120.040.008</a>	M5X90	200	<a href="#">55120.050.090</a>
M2,5X14 *	1000	<a href="#">55120.025.014</a>	M4X10	500	<a href="#">55120.040.010</a>	M5X100	200	<a href="#">55120.050.100</a>
M2,5X16	500	<a href="#">55120.025.016</a>	M4X12	500	<a href="#">55120.040.012</a>			
M2,5X18 *	1000	<a href="#">55120.025.018</a>	M4X14 *	500	<a href="#">55120.040.014</a>	M6X8	200	<a href="#">55120.060.008</a>
M2,5X20	500	<a href="#">55120.025.020</a>	M4X16	500	<a href="#">55120.040.016</a>	M6X10	200	<a href="#">55120.060.010</a>
M2,5X25	500	<a href="#">55120.025.025</a>	M4X18 *	500	<a href="#">55120.040.018</a>	M6X12	200	<a href="#">55120.060.012</a>
			M4X20	500	<a href="#">55120.040.020</a>	M6X14 *	500	<a href="#">55120.060.014</a>
M3X3 *	500	<a href="#">55120.030.003</a>	M4X22 *	500	<a href="#">55120.040.022</a>	M6X16	200	<a href="#">55120.060.016</a>
M3X4 *	500	<a href="#">55120.030.004</a>	M4X25	200	<a href="#">55120.040.025</a>	M6X18 *	500	<a href="#">55120.060.018</a>
M3X5	500	<a href="#">55120.030.005</a>	M4X28 *	500	<a href="#">55120.040.028</a>	M6X20	200	<a href="#">55120.060.020</a>
M3X6	500	<a href="#">55120.030.006</a>	M4X30	200	<a href="#">55120.040.030</a>	M6X22 *	200	<a href="#">55120.060.022</a>
M3X8	500	<a href="#">55120.030.008</a>	M4X35	200	<a href="#">55120.040.035</a>	M6X25	200	<a href="#">55120.060.025</a>
M3X10	500	<a href="#">55120.030.010</a>	M4X40	200	<a href="#">55120.040.040</a>	M6X30	200	<a href="#">55120.060.030</a>

**55120 Slotted cheese head screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M6X35	100	<a href="#">55120.060.035</a>	M8X25	100	<a href="#">55120.080.025</a>	M10X25	50	<a href="#">55120.100.025</a>
M6X40	100	<a href="#">55120.060.040</a>	M8X30	100	<a href="#">55120.080.030</a>	M10X30	50	<a href="#">55120.100.030</a>
M6X45	100	<a href="#">55120.060.045</a>	M8X35	100	<a href="#">55120.080.035</a>	M10X35	50	<a href="#">55120.100.035</a>
M6X50	100	<a href="#">55120.060.050</a>	M8X40	100	<a href="#">55120.080.040</a>	M10X40	50	<a href="#">55120.100.040</a>
M6X55 *	200	<a href="#">55120.060.055</a>	M8X45	100	<a href="#">55120.080.045</a>	M10X45	50	<a href="#">55120.100.045</a>
M6X60	100	<a href="#">55120.060.060</a>	M8X50	100	<a href="#">55120.080.050</a>	M10X50	50	<a href="#">55120.100.050</a>
M6X70	100	<a href="#">55120.060.070</a>	M8X60	100	<a href="#">55120.080.060</a>	M10X60	50	<a href="#">55120.100.060</a>
M6X80	100	<a href="#">55120.060.080</a>	M8X70	50	<a href="#">55120.080.070</a>	M10X70	50	<a href="#">55120.100.070</a>
M6X90	100	<a href="#">55120.060.090</a>	M8X80	50	<a href="#">55120.080.080</a>	M10X80	50	<a href="#">55120.100.080</a>
M6X100	100	<a href="#">55120.060.100</a>	M8X90	50	<a href="#">55120.080.090</a>	M10X90	50	<a href="#">55120.100.090</a>
			M8X100	50	<a href="#">55120.080.100</a>	M10X100	50	<a href="#">55120.100.100</a>
M8X10 *	200	<a href="#">55120.080.010</a>						
M8X16	100	<a href="#">55120.080.016</a>	M10X16 *	100	<a href="#">55120.100.016</a>			
M8X20	100	<a href="#">55120.080.020</a>	M10X20	50	<a href="#">55120.100.020</a>			

**48020 Slotted cheese head screw**
**M05A**

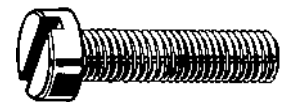
**Thread** Metric thread  
**Material** Brass Cu2/Cu3  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X4	200	<a href="#">48020.020.004</a>	M3X50	200	<a href="#">48020.030.050</a>	M6X8	200	<a href="#">48020.060.008</a>
M2X5	200	<a href="#">48020.020.005</a>	M4X5	200	<a href="#">48020.040.005</a>	M6X10	200	<a href="#">48020.060.010</a>
M2X6	200	<a href="#">48020.020.006</a>	M4X6	200	<a href="#">48020.040.006</a>	M6X12	200	<a href="#">48020.060.012</a>
M2X8	200	<a href="#">48020.020.008</a>	M4X8	200	<a href="#">48020.040.008</a>	M6X16	200	<a href="#">48020.060.016</a>
M2X10	200	<a href="#">48020.020.010</a>	M4X10	200	<a href="#">48020.040.010</a>	M6X20	200	<a href="#">48020.060.020</a>
M2X12	200	<a href="#">48020.020.012</a>	M4X12	200	<a href="#">48020.040.012</a>	M6X25	200	<a href="#">48020.060.025</a>
M2X16	200	<a href="#">48020.020.016</a>	M4X16	200	<a href="#">48020.040.016</a>	M6X30	200	<a href="#">48020.060.030</a>
M2X20	200	<a href="#">48020.020.020</a>	M4X18	200	<a href="#">48020.040.018</a>	M6X35	200	<a href="#">48020.060.035</a>
M2,5X5	200	<a href="#">48020.025.005</a>	M4X20	200	<a href="#">48020.040.020</a>	M6X40	200	<a href="#">48020.060.040</a>
M2,5X6	200	<a href="#">48020.025.006</a>	M4X25	200	<a href="#">48020.040.025</a>	M6X45	200	<a href="#">48020.060.045</a>
M2,5X8	200	<a href="#">48020.025.008</a>	M4X30	200	<a href="#">48020.040.030</a>	M6X50	200	<a href="#">48020.060.050</a>
M2,5X10	200	<a href="#">48020.025.010</a>	M4X35	200	<a href="#">48020.040.035</a>	M6X60	100	<a href="#">48020.060.060</a>
M2,5X12	200	<a href="#">48020.025.012</a>	M4X40	200	<a href="#">48020.040.040</a>	M6X70	100	<a href="#">48020.060.070</a>
M2,5X16	200	<a href="#">48020.025.016</a>	M4X50	200	<a href="#">48020.040.050</a>			
M2,5X20	200	<a href="#">48020.025.020</a>	M4X60	200	<a href="#">48020.040.060</a>	M8X16	100	<a href="#">48020.080.016</a>
M2,5X25	200	<a href="#">48020.025.025</a>	M5X6	200	<a href="#">48020.050.006</a>	M8X20	100	<a href="#">48020.080.020</a>
M3X4	200	<a href="#">48020.030.004</a>	M5X8	200	<a href="#">48020.050.008</a>	M8X25	100	<a href="#">48020.080.025</a>
M3X5	200	<a href="#">48020.030.005</a>	M5X10	200	<a href="#">48020.050.010</a>	M8X30	100	<a href="#">48020.080.030</a>
M3X6	200	<a href="#">48020.030.006</a>	M5X12	200	<a href="#">48020.050.012</a>	M8X40	100	<a href="#">48020.080.040</a>
M3X8	200	<a href="#">48020.030.008</a>	M5X16	200	<a href="#">48020.050.016</a>	M8X50	100	<a href="#">48020.080.050</a>
M3X10	200	<a href="#">48020.030.010</a>	M5X20	200	<a href="#">48020.050.020</a>	M8X60	100	<a href="#">48020.080.060</a>
M3X12	200	<a href="#">48020.030.012</a>	M5X25	200	<a href="#">48020.050.025</a>	M10X20	100	<a href="#">48020.100.020</a>
M3X16	200	<a href="#">48020.030.016</a>	M5X30	200	<a href="#">48020.050.030</a>	M10X25	100	<a href="#">48020.100.025</a>
M3X20	200	<a href="#">48020.030.020</a>	M5X35	200	<a href="#">48020.050.035</a>	M10X30	100	<a href="#">48020.100.030</a>
M3X25	200	<a href="#">48020.030.025</a>	M5X40	200	<a href="#">48020.050.040</a>	M10X40	100	<a href="#">48020.100.040</a>
M3X30	200	<a href="#">48020.030.030</a>	M5X45	200	<a href="#">48020.050.045</a>	M10X50	100	<a href="#">48020.100.050</a>
M3X35	200	<a href="#">48020.030.035</a>	M5X50	200	<a href="#">48020.050.050</a>			
M3X40	200	<a href="#">48020.030.040</a>	M5X60	200	<a href="#">48020.050.060</a>			

**48520 Slotted cheese head screw**
**M05A**

**Thread** Metric thread  
**Material** Brass Cu2/Cu3  
**Surface treatment** Nickel plated  
**Packaging** Standard



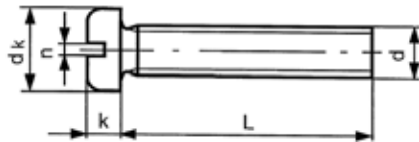
d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2,5X5	200	<a href="#">48520.025.005</a>	M3X50	200	<a href="#">48520.030.050</a>	M5X16	200	<a href="#">48520.050.016</a>
M2,5X6	200	<a href="#">48520.025.006</a>	M4X5	200	<a href="#">48520.040.005</a>	M5X20	200	<a href="#">48520.050.020</a>
M2,5X8	200	<a href="#">48520.025.008</a>	M4X6	200	<a href="#">48520.040.006</a>	M5X25	200	<a href="#">48520.050.025</a>
M2,5X10	200	<a href="#">48520.025.010</a>	M4X8	200	<a href="#">48520.040.008</a>	M5X30	200	<a href="#">48520.050.030</a>
M2,5X16	200	<a href="#">48520.025.016</a>	M4X10	200	<a href="#">48520.040.010</a>	M5X35	200	<a href="#">48520.050.035</a>
M2,5X20	200	<a href="#">48520.025.020</a>	M4X12	200	<a href="#">48520.040.012</a>	M5X40	200	<a href="#">48520.050.040</a>
M2,5X25	200	<a href="#">48520.025.025</a>	M4X16	200	<a href="#">48520.040.016</a>	M5X50	200	<a href="#">48520.050.050</a>
M3X4	200	<a href="#">48520.030.004</a>	M4X20	200	<a href="#">48520.040.020</a>	M5X60	200	<a href="#">48520.050.060</a>
M3X5	200	<a href="#">48520.030.005</a>	M4X25	200	<a href="#">48520.040.025</a>	M6X8	200	<a href="#">48520.060.008</a>
M3X6	200	<a href="#">48520.030.006</a>	M4X30	200	<a href="#">48520.040.030</a>	M6X10	200	<a href="#">48520.060.010</a>
M3X8	200	<a href="#">48520.030.008</a>	M4X35	200	<a href="#">48520.040.035</a>	M6X12	200	<a href="#">48520.060.012</a>
M3X10	200	<a href="#">48520.030.010</a>	M4X40	200	<a href="#">48520.040.040</a>	M6X16	200	<a href="#">48520.060.016</a>
M3X12	200	<a href="#">48520.030.012</a>	M4X50	200	<a href="#">48520.040.050</a>	M6X20	200	<a href="#">48520.060.020</a>
M3X16	200	<a href="#">48520.030.016</a>	M4X60	200	<a href="#">48520.040.060</a>	M6X25	200	<a href="#">48520.060.025</a>
M3X20	200	<a href="#">48520.030.020</a>				M6X30	200	<a href="#">48520.060.030</a>
M3X25	200	<a href="#">48520.030.025</a>	M5X8	200	<a href="#">48520.050.008</a>	M6X35	200	<a href="#">48520.060.035</a>
M3X30	200	<a href="#">48520.030.030</a>	M5X10	200	<a href="#">48520.050.010</a>	M6X50	200	<a href="#">48520.060.050</a>
M3X35	200	<a href="#">48520.030.035</a>	M5X12	200	<a href="#">48520.050.012</a>	M6X60	100	<a href="#">48520.060.060</a>

48520 Slotted cheese head screw								
d x L (Lg)	☒	Art.number	d x L (Lg)	☒	Art.number	d x L (Lg)	☒	Art.number
M8X20	100	<a href="#">48520.080.020</a>	M8X35	100	<a href="#">48520.080.035</a>	M8X60	100	<a href="#">48520.080.060</a>

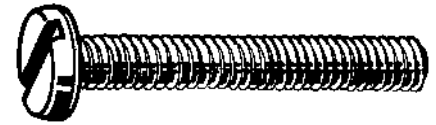
56410 Slotted cheese head screw		W02A
<b>Thread</b>	Metric thread	
<b>Material</b>	Plastic Polyamide (nylon)	
<b>Class</b>	PA 6.6	
<b>Colour</b>	White	
<b>Packaging</b>	Standard	
	ISO ≈1207	
	<b>DIN ≈84</b>	
	NEN ≈1602	
	ANSI ≈B18.6.7M	
	NF ≈E25-127	
	BS ≈4183	

d x L (Lg)	☒	Art.number	d x L (Lg)	☒	Art.number	d x L (Lg)	☒	Art.number
M3X4	200	<a href="#">56410.030.004</a>	M5X6	100	<a href="#">56410.050.006</a>	M6X80	50	<a href="#">56410.060.080</a>
M3X6	200	<a href="#">56410.030.006</a>	M5X8	100	<a href="#">56410.050.008</a>	M8X10	25	<a href="#">56410.080.010</a>
M3X8	200	<a href="#">56410.030.008</a>	M5X10	100	<a href="#">56410.050.010</a>	M8X16	25	<a href="#">56410.080.016</a>
M3X10	200	<a href="#">56410.030.010</a>	M5X12	100	<a href="#">56410.050.012</a>	M8X20	25	<a href="#">56410.080.020</a>
M3X12	200	<a href="#">56410.030.012</a>	M5X16	100	<a href="#">56410.050.016</a>	M8X25	25	<a href="#">56410.080.025</a>
M3X16	200	<a href="#">56410.030.016</a>	M5X20	100	<a href="#">56410.050.020</a>	M8X30	25	<a href="#">56410.080.030</a>
M3X20	200	<a href="#">56410.030.020</a>	M5X25	100	<a href="#">56410.050.025</a>	M8X40	25	<a href="#">56410.080.040</a>
M3X25	200	<a href="#">56410.030.025</a>	M5X30	100	<a href="#">56410.050.030</a>	M8X50	25	<a href="#">56410.080.050</a>
M3X30	200	<a href="#">56410.030.030</a>	M5X40	100	<a href="#">56410.050.040</a>	M8X60	25	<a href="#">56410.080.060</a>
			M5X50	100	<a href="#">56410.050.050</a>	M8X80	25	<a href="#">56410.080.080</a>
M4X6	200	<a href="#">56410.040.006</a>	M6X10	50	<a href="#">56410.060.010</a>	M10X20	25	<a href="#">56410.100.020</a>
M4X8	200	<a href="#">56410.040.008</a>	M6X12	50	<a href="#">56410.060.012</a>	M10X30	25	<a href="#">56410.100.030</a>
M4X10	200	<a href="#">56410.040.010</a>	M6X16	50	<a href="#">56410.060.016</a>	M10X40	25	<a href="#">56410.100.040</a>
M4X12	200	<a href="#">56410.040.012</a>	M6X20	50	<a href="#">56410.060.020</a>			
M4X16	200	<a href="#">56410.040.016</a>	M6X25	50	<a href="#">56410.060.025</a>			
M4X20	200	<a href="#">56410.040.020</a>	M6X30	50	<a href="#">56410.060.030</a>			
M4X25	200	<a href="#">56410.040.025</a>	M6X40	50	<a href="#">56410.060.040</a>			
M4X30	200	<a href="#">56410.040.030</a>	M6X50	50	<a href="#">56410.060.050</a>			
M4X40	200	<a href="#">56410.040.040</a>	M6X60	50	<a href="#">56410.060.060</a>			

## Slotted pan head screw



ISO 1580  
**DIN 85**  
 NEN 1603  
 ANSI B18.6.7M  
 NF E25-128  
 BS 4183



### Technical data

d	P	dk	k	n	Full thread L ≤
M2 (#DIN)	0,4	4	1,3	0,5	16
M2,5 (#DIN)	0,45	5	1,5	0,6	16
M3	0,5	6	1,8	0,8	30
M3,5	0,6	7	2,1	1	38
M4	0,7	8	2,4	1,2	40
M5	0,8	10	3	1,2	40
M6	1	12	3,6	1,6	40
M8	1,25	16	4,8	2	40
M10	1,5	20	6	2,5	40

### Article groups

Thread	Driving features	Material	Class	Surface treatment	Colour	Packaging	Code	Page
M	slotted	St	4.8	Zipl		Standard	24640	6-14
M	slotted	St.St. A2	70			Standard	51140	6-14
M	slotted	St.St. A4	70			Standard	55140	6-15
M	slotted	Br Cu2/Cu3				Standard	48040	6-15
M	slotted	Br Cu2/Cu3		Ni.pl.		Standard	48530	6-16
M	slotted	Plastic PA	PA 6.6		White	Standard	56420	6-16

6

#### 24640 Slotted pan head screw

H01A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4.8
<b>Surface treatment</b>	Zinc plated
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	500	<a href="#">24640.030.006</a>	M4X20	500	<a href="#">24640.040.020</a>	M6X8	200	<a href="#">24640.060.008</a>
M3X8	500	<a href="#">24640.030.008</a>	M4X25	500	<a href="#">24640.040.025</a>	M6X10	200	<a href="#">24640.060.010</a>
M3X10	500	<a href="#">24640.030.010</a>	M4X30	500	<a href="#">24640.040.030</a>	M6X12	200	<a href="#">24640.060.012</a>
M3X12	500	<a href="#">24640.030.012</a>	M4X40	500	<a href="#">24640.040.040</a>	M6X16	200	<a href="#">24640.060.016</a>
M3X16	500	<a href="#">24640.030.016</a>				M6X20	200	<a href="#">24640.060.020</a>
M3X20	500	<a href="#">24640.030.020</a>	M5X6	500	<a href="#">24640.050.006</a>	M6X25	200	<a href="#">24640.060.025</a>
M3X25	500	<a href="#">24640.030.025</a>	M5X8	500	<a href="#">24640.050.008</a>	M6X30	200	<a href="#">24640.060.030</a>
M3X30	500	<a href="#">24640.030.030</a>	M5X10	500	<a href="#">24640.050.010</a>	M6X40	200	<a href="#">24640.060.040</a>
M3X40	500	<a href="#">24640.030.040</a>	M5X12	500	<a href="#">24640.050.012</a>	M6X50	200	<a href="#">24640.060.050</a>
			M5X16	500	<a href="#">24640.050.016</a>			
M4X5	500	<a href="#">24640.040.005</a>	M5X20	500	<a href="#">24640.050.020</a>			
M4X6	500	<a href="#">24640.040.006</a>	M5X25	500	<a href="#">24640.050.025</a>	M8X16	200	<a href="#">24640.080.016</a>
M4X8	500	<a href="#">24640.040.008</a>	M5X30	500	<a href="#">24640.050.030</a>	M8X20	200	<a href="#">24640.080.020</a>
M4X10	500	<a href="#">24640.040.010</a>	M5X40	500	<a href="#">24640.050.040</a>	M8X25	200	<a href="#">24640.080.025</a>
M4X12	500	<a href="#">24640.040.012</a>	M5X50	200	<a href="#">24640.050.050</a>			
M4X16	500	<a href="#">24640.040.016</a>	M5X60	200	<a href="#">24640.050.060</a>			

#### 51140 Slotted pan head screw

R02A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Class</b>	70
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X3 *	1000	<a href="#">51140.020.003</a>	M2,5X3 *	1000	<a href="#">51140.025.003</a>	M3X4 *	500	<a href="#">51140.030.004</a>
M2X6	500	<a href="#">51140.020.006</a>	M2,5X5	500	<a href="#">51140.025.005</a>	M3X5	500	<a href="#">51140.030.005</a>
M2X10 *	1000	<a href="#">51140.020.010</a>	M2,5X8	500	<a href="#">51140.025.008</a>	M3X6	500	<a href="#">51140.030.006</a>
M2X12 *	1000	<a href="#">51140.020.012</a>	M2,5X14 *	1000	<a href="#">51140.025.014</a>	M3X8	500	<a href="#">51140.030.008</a>
M2X20 *	1000	<a href="#">51140.020.020</a>	M2,5X20 *	1000	<a href="#">51140.025.020</a>	M3X10	500	<a href="#">51140.030.010</a>
			M2,5X25 *	1000	<a href="#">51140.025.025</a>			

**51140 Slotted pan head screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X12	500	<a href="#">51140.030.012</a>	M4X60	200	<a href="#">51140.040.060</a>	M6X25	200	<a href="#">51140.060.025</a>
M3X16	500	<a href="#">51140.030.016</a>				M6X30	200	<a href="#">51140.060.030</a>
M3X20	500	<a href="#">51140.030.020</a>	M5X8	200	<a href="#">51140.050.008</a>	M6X35	200	<a href="#">51140.060.035</a>
M3X25	500	<a href="#">51140.030.025</a>	M5X10	200	<a href="#">51140.050.010</a>	M6X40	100	<a href="#">51140.060.040</a>
M3X30	500	<a href="#">51140.030.030</a>	M5X12	200	<a href="#">51140.050.012</a>	M6X45	100	<a href="#">51140.060.045</a>
M3X35 *	500	<a href="#">51140.030.035</a>	M5X16	200	<a href="#">51140.050.016</a>	M6X50	100	<a href="#">51140.060.050</a>
M3X40	500	<a href="#">51140.030.040</a>	M5X18 *	500	<a href="#">51140.050.018</a>	M6X60	100	<a href="#">51140.060.060</a>
M3X45 *	500	<a href="#">51140.030.045</a>	M5X20	200	<a href="#">51140.050.020</a>	M6X70	100	<a href="#">51140.060.070</a>
M3X50 *	500	<a href="#">51140.030.050</a>	M5X25	200	<a href="#">51140.050.025</a>	M6X80	100	<a href="#">51140.060.080</a>
			M5X30	200	<a href="#">51140.050.030</a>	M6X90	100	<a href="#">51140.060.090</a>
M4X5 *	500	<a href="#">51140.040.005</a>	M5X35	200	<a href="#">51140.050.035</a>			
M4X6	500	<a href="#">51140.040.006</a>	M5X40	200	<a href="#">51140.050.040</a>	M8X10	100	<a href="#">51140.080.010</a>
M4X8	500	<a href="#">51140.040.008</a>	M5X45	200	<a href="#">51140.050.045</a>	M8X12	100	<a href="#">51140.080.012</a>
M4X10	500	<a href="#">51140.040.010</a>	M5X50	200	<a href="#">51140.050.050</a>	M8X20	100	<a href="#">51140.080.020</a>
M4X12	500	<a href="#">51140.040.012</a>	M5X60	200	<a href="#">51140.050.060</a>	M8X25	100	<a href="#">51140.080.025</a>
M4X16	500	<a href="#">51140.040.016</a>	M5X70	200	<a href="#">51140.050.070</a>	M8X35	100	<a href="#">51140.080.035</a>
M4X20	500	<a href="#">51140.040.020</a>	M5X80	200	<a href="#">51140.050.080</a>	M8X40	100	<a href="#">51140.080.040</a>
M4X22 *	500	<a href="#">51140.040.022</a>	M5X100	200	<a href="#">51140.050.100</a>	M8X50	100	<a href="#">51140.080.050</a>
M4X25	200	<a href="#">51140.040.025</a>				M8X55 *	100	<a href="#">51140.080.055</a>
M4X30	200	<a href="#">51140.040.030</a>	M6X8 *	100	<a href="#">51140.060.008</a>	M8X60	50	<a href="#">51140.080.060</a>
M4X35	200	<a href="#">51140.040.035</a>	M6X10	200	<a href="#">51140.060.010</a>	M8X90	50	<a href="#">51140.080.090</a>
M4X40	200	<a href="#">51140.040.040</a>	M6X12	200	<a href="#">51140.060.012</a>	M8X100	50	<a href="#">51140.080.100</a>
M4X45 *	500	<a href="#">51140.040.045</a>	M6X16	200	<a href="#">51140.060.016</a>			
M4X50	200	<a href="#">51140.040.050</a>	M6X20	200	<a href="#">51140.060.020</a>			

**55140 Slotted pan head screw**
**R42A**

**Thread** Metric thread  
**Material** Stainless steel A4  
**Class** 70  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X3 *	1000	<a href="#">55140.020.003</a>	M4X8	500	<a href="#">55140.040.008</a>	M6X8 *	500	<a href="#">55140.060.008</a>
M2X5 *	1000	<a href="#">55140.020.005</a>	M4X10	500	<a href="#">55140.040.010</a>	M6X10	200	<a href="#">55140.060.010</a>
M2X6 *	1000	<a href="#">55140.020.006</a>	M4X16	500	<a href="#">55140.040.016</a>	M6X12	200	<a href="#">55140.060.012</a>
M2X8 *	1000	<a href="#">55140.020.008</a>	M4X20	500	<a href="#">55140.040.020</a>	M6X16	200	<a href="#">55140.060.016</a>
M2X20 *	1000	<a href="#">55140.020.020</a>	M4X25	200	<a href="#">55140.040.025</a>	M6X20	200	<a href="#">55140.060.020</a>
			M4X30	200	<a href="#">55140.040.030</a>	M6X25	200	<a href="#">55140.060.025</a>
M2,5X6 *	1000	<a href="#">55140.025.006</a>	M4X35	200	<a href="#">55140.040.035</a>	M6X30	200	<a href="#">55140.060.030</a>
M2,5X8 *	1000	<a href="#">55140.025.008</a>	M4X40	200	<a href="#">55140.040.040</a>	M6X35	200	<a href="#">55140.060.035</a>
M2,5X12 *	1000	<a href="#">55140.025.012</a>	M4X45 *	500	<a href="#">55140.040.045</a>	M6X40	100	<a href="#">55140.060.040</a>
			M4X50 *	500	<a href="#">55140.040.050</a>	M6X45 *	200	<a href="#">55140.060.045</a>
M3X4 *	500	<a href="#">55140.030.004</a>	M5X6 *	500	<a href="#">55140.050.006</a>	M6X50	100	<a href="#">55140.060.050</a>
M3X5	500	<a href="#">55140.030.005</a>	M5X8	200	<a href="#">55140.050.008</a>	M6X60	100	<a href="#">55140.060.060</a>
M3X6	500	<a href="#">55140.030.006</a>	M5X10	200	<a href="#">55140.050.010</a>			
M3X8	500	<a href="#">55140.030.008</a>	M5X12	200	<a href="#">55140.050.012</a>	M8X10 *	200	<a href="#">55140.080.010</a>
M3X10	500	<a href="#">55140.030.010</a>	M5X16	200	<a href="#">55140.050.016</a>	M8X12	100	<a href="#">55140.080.012</a>
M3X12	500	<a href="#">55140.030.012</a>	M5X20	200	<a href="#">55140.050.020</a>	M8X16	100	<a href="#">55140.080.016</a>
M3X16	500	<a href="#">55140.030.016</a>	M5X25	200	<a href="#">55140.050.025</a>	M8X20	100	<a href="#">55140.080.020</a>
M3X20	500	<a href="#">55140.030.020</a>	M5X30	200	<a href="#">55140.050.030</a>	M8X25	100	<a href="#">55140.080.025</a>
M3X25	500	<a href="#">55140.030.025</a>	M5X40	200	<a href="#">55140.050.040</a>	M8X35	100	<a href="#">55140.080.035</a>
M3X30	500	<a href="#">55140.030.030</a>	M5X50	200	<a href="#">55140.050.050</a>	M8X50	100	<a href="#">55140.080.050</a>
M3X40 *	500	<a href="#">55140.030.040</a>	M5X60	200	<a href="#">55140.050.060</a>			
M4X6	500	<a href="#">55140.040.006</a>	M5X70 *	200	<a href="#">55140.050.070</a>			

**48040 Slotted pan head screw**
**M05A**

**Thread** Metric thread  
**Material** Brass Cu2/Cu3  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X5	200	<a href="#">48040.030.005</a>	M4X10	200	<a href="#">48040.040.010</a>	M5X20	200	<a href="#">48040.050.020</a>
M3X6	200	<a href="#">48040.030.006</a>	M4X12	200	<a href="#">48040.040.012</a>	M5X25	200	<a href="#">48040.050.025</a>
M3X8	200	<a href="#">48040.030.008</a>	M4X16	200	<a href="#">48040.040.016</a>	M5X40	200	<a href="#">48040.050.040</a>
M3X10	200	<a href="#">48040.030.010</a>	M4X20	200	<a href="#">48040.040.020</a>			
M3X12	200	<a href="#">48040.030.012</a>	M4X25	200	<a href="#">48040.040.025</a>	M6X10	200	<a href="#">48040.060.010</a>
M3X16	200	<a href="#">48040.030.016</a>	M4X40	200	<a href="#">48040.040.040</a>	M6X12	200	<a href="#">48040.060.012</a>
M3X20	200	<a href="#">48040.030.020</a>				M6X16	200	<a href="#">48040.060.016</a>
M3X25	200	<a href="#">48040.030.025</a>	M5X6	200	<a href="#">48040.050.006</a>	M6X20	200	<a href="#">48040.060.020</a>
			M5X8	200	<a href="#">48040.050.008</a>	M6X25	200	<a href="#">48040.060.025</a>
M4X5	200	<a href="#">48040.040.005</a>	M5X10	200	<a href="#">48040.050.010</a>			
M4X6	200	<a href="#">48040.040.006</a>	M5X12	200	<a href="#">48040.050.012</a>			
M4X8	200	<a href="#">48040.040.008</a>	M5X16	200	<a href="#">48040.050.016</a>			

48530 Slotted pan head screw		M05A
<b>Thread</b>	Metric thread	
<b>Material</b>	Brass Cu2/Cu3	
<b>Surface treatment</b>	Nickel plated	
<b>Packaging</b>	Standard	

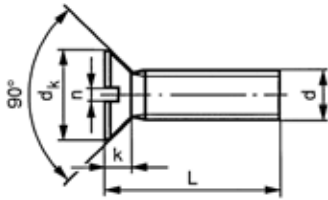
d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2,5X10	200	<a href="#">48530.025.010</a>	M3X30	200	<a href="#">48530.030.030</a>	M5X10	200	<a href="#">48530.050.010</a>
M2,5X20	200	<a href="#">48530.025.020</a>	M4X6	200	<a href="#">48530.040.006</a>	M5X12	200	<a href="#">48530.050.012</a>
M2,5X25	200	<a href="#">48530.025.025</a>	M4X8	200	<a href="#">48530.040.008</a>	M5X25	200	<a href="#">48530.050.025</a>
M3X5	200	<a href="#">48530.030.005</a>	M4X10	200	<a href="#">48530.040.010</a>	M6X10	200	<a href="#">48530.060.010</a>
M3X6	200	<a href="#">48530.030.006</a>	M4X12	200	<a href="#">48530.040.012</a>	M6X12	200	<a href="#">48530.060.012</a>
M3X8	200	<a href="#">48530.030.008</a>	M4X16	200	<a href="#">48530.040.016</a>	M6X16	200	<a href="#">48530.060.016</a>
M3X10	200	<a href="#">48530.030.010</a>	M4X20	200	<a href="#">48530.040.020</a>	M6X20	200	<a href="#">48530.060.020</a>
M3X12	200	<a href="#">48530.030.012</a>	M4X25	200	<a href="#">48530.040.025</a>			
M3X16	200	<a href="#">48530.030.016</a>	M5X8	200	<a href="#">48530.050.008</a>			
M3X25	200	<a href="#">48530.030.025</a>						

56420 Slotted pan head screw		W02A
<b>Thread</b>	Metric thread	
<b>Material</b>	Plastic Polyamide (nylon)	
<b>Class</b>	PA 6.6	
<b>Colour</b>	White	
<b>Packaging</b>	Standard	
	ISO ≈1580	
	<b>DIN ≈85</b>	
	NEN ≈1603	
	ANSI ≈B18.6.7M	
	NF ≈E25-128	
	BS ≈4183	

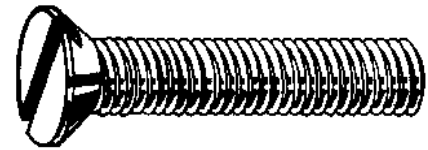
d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X4	200	<a href="#">56420.030.004</a>	M4X10	200	<a href="#">56420.040.010</a>	M6X12	50	<a href="#">56420.060.012</a>
M3X6	200	<a href="#">56420.030.006</a>	M4X12	200	<a href="#">56420.040.012</a>	M6X16	50	<a href="#">56420.060.016</a>
M3X8	200	<a href="#">56420.030.008</a>	M4X16	200	<a href="#">56420.040.016</a>	M6X20	50	<a href="#">56420.060.020</a>
M3X10	200	<a href="#">56420.030.010</a>	M4X20	200	<a href="#">56420.040.020</a>	M6X25	50	<a href="#">56420.060.025</a>
M3X12	200	<a href="#">56420.030.012</a>				M6X30	50	<a href="#">56420.060.030</a>
M3X16	200	<a href="#">56420.030.016</a>	M5X10	100	<a href="#">56420.050.010</a>	M8X10	25	<a href="#">56420.080.010</a>
M3X20	200	<a href="#">56420.030.020</a>	M5X12	100	<a href="#">56420.050.012</a>	M8X16	25	<a href="#">56420.080.016</a>
M3X25	200	<a href="#">56420.030.025</a>	M5X16	100	<a href="#">56420.050.016</a>	M8X20	25	<a href="#">56420.080.020</a>
			M5X20	100	<a href="#">56420.050.020</a>			
M4X6	200	<a href="#">56420.040.006</a>	M6X10	50	<a href="#">56420.060.010</a>			
M4X8	200	<a href="#">56420.040.008</a>						

6

## Slotted countersunk head screw



ISO 2009  
**DIN 963**  
 NEN 2370  
 ANSI B18.6.7M  
 NF E25-123  
 BS 4183



### Technical data

d	P	d <sub>k</sub>	k (max.)	n	Full thread L ≤
M1	0,25	1,9	0,6	0,25	5
M1,6	0,35	3	0,96	0,4	16
M2	0,4	3,8	1,2	0,5	18
M2,5	0,45	4,7	1,5	0,6	20
M3	0,5	5,6	1,65	0,8	22
M3,5	0,6	6,5	1,93	0,8	25
M4	0,7	7,5	2,2	1	25
M5	0,8	9,2	2,5	1,2	30
M6	1	11	3	1,6	35
M8	1,25	14,5	4	2	40
M10	1,5	18	5	2,5	50
M12	1,75	22	6	3	60
M14	2	25	7	3	60
M16	2	29	8	4	70
M18	2,5	33	9	4	80
M20	2,5	36	10	5	80

### Article groups

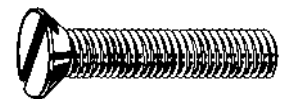
Thread	Driving features	Material	Class	Surface treatment	Colour	Packaging	Code	Page
M	slotted	St	4.8	Zipl		Standard	24540	6-17
M	slotted	St	4.8	Zipl yell.p.		Standard	24560	6-18
M	slotted	St	4.8	Zipl blk p.		Standard	24565	6-18
M	slotted	St	8.8	Zipl		Standard	24412	6-19
M	slotted	St.St. A2	70			Standard	51111	6-19
M	slotted	St.St. A2	70			Large	51110	6-19
M	slotted	St.St. A4	70			Standard	55110	6-20
M	slotted	Br Cu2/Cu3				Standard	48170	6-21
M	slotted	Br Cu2/Cu3		Ni.pl.		Standard	48550	6-21
M	slotted	Plastic PA	PA 6.6		White	Standard	56440	6-22

6

### 24540 Slotted countersunk head screw

H01A

**Thread** Metric thread  
**Material** Steel  
**Class** 4.8  
**Surface treatment** Zinc plated  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X4	200	<a href="#">24540.020.004</a>	M3X4	200	<a href="#">24540.030.004</a>	M3,5X16	200	<a href="#">24540.035.016</a>
M2X5	200	<a href="#">24540.020.005</a>	M3X5	200	<a href="#">24540.030.005</a>	M3,5X20	200	<a href="#">24540.035.020</a>
M2X6	200	<a href="#">24540.020.006</a>	M3X6	200	<a href="#">24540.030.006</a>	M3,5X25	200	<a href="#">24540.035.025</a>
M2X8	200	<a href="#">24540.020.008</a>	M3X8	200	<a href="#">24540.030.008</a>	M3,5X30	200	<a href="#">24540.035.030</a>
M2X10	200	<a href="#">24540.020.010</a>	M3X10	200	<a href="#">24540.030.010</a>	M3,5X40	200	<a href="#">24540.035.040</a>
M2X12	200	<a href="#">24540.020.012</a>	M3X12	200	<a href="#">24540.030.012</a>	M4X6	200	<a href="#">24540.040.006</a>
M2X16	200	<a href="#">24540.020.016</a>	M3X16	200	<a href="#">24540.030.016</a>	M4X8	200	<a href="#">24540.040.008</a>
M2X20	200	<a href="#">24540.020.020</a>	M3X20	200	<a href="#">24540.030.020</a>	M4X10	200	<a href="#">24540.040.010</a>
M2X25	200	<a href="#">24540.020.025</a>	M3X25	200	<a href="#">24540.030.025</a>	M4X12	200	<a href="#">24540.040.012</a>
M2X30	200	<a href="#">24540.020.030</a>	M3X30	200	<a href="#">24540.030.030</a>	M4X16	200	<a href="#">24540.040.016</a>
M2,5X4	200	<a href="#">24540.025.004</a>	M3X35	200	<a href="#">24540.030.035</a>	M4X20	200	<a href="#">24540.040.020</a>
M2,5X5	200	<a href="#">24540.025.005</a>	M3X40	200	<a href="#">24540.030.040</a>	M4X25	200	<a href="#">24540.040.025</a>
M2,5X6	200	<a href="#">24540.025.006</a>	M3X45	200	<a href="#">24540.030.045</a>	M4X30	200	<a href="#">24540.040.030</a>
M2,5X8	200	<a href="#">24540.025.008</a>	M3X50	200	<a href="#">24540.030.050</a>	M4X35	200	<a href="#">24540.040.035</a>
M2,5X10	200	<a href="#">24540.025.010</a>	M3X60	200	<a href="#">24540.030.060</a>	M4X40	200	<a href="#">24540.040.040</a>
M2,5X12	200	<a href="#">24540.025.012</a>	M3X100	200	<a href="#">24540.030.100</a>	M4X45	200	<a href="#">24540.040.045</a>
M2,5X14	200	<a href="#">24540.025.014</a>	M3,5X6	200	<a href="#">24540.035.006</a>	M4X50	200	<a href="#">24540.040.050</a>
M2,5X16	200	<a href="#">24540.025.016</a>	M3,5X8	200	<a href="#">24540.035.008</a>	M4X55	500	<a href="#">24540.040.055</a>
M2,5X20	200	<a href="#">24540.025.020</a>	M3,5X10	200	<a href="#">24540.035.010</a>	M4X60	200	<a href="#">24540.040.060</a>
M2,5X25	200	<a href="#">24540.025.025</a>	M3,5X12	200	<a href="#">24540.035.012</a>	M4X70	200	<a href="#">24540.040.070</a>
M2,5X30	200	<a href="#">24540.025.030</a>				M4X80	200	<a href="#">24540.040.080</a>
						M4X100	200	<a href="#">24540.040.100</a>

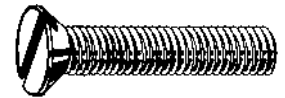
**24540 Slotted countersunk head screw** ←

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M5X6	200	<a href="#">24540.050.006</a>	M6X55	200	<a href="#">24540.060.055</a>	M10X70	100	<a href="#">24540.100.070</a>
M5X8	200	<a href="#">24540.050.008</a>	M6X60	200	<a href="#">24540.060.060</a>	M10X80	100	<a href="#">24540.100.080</a>
M5X10	200	<a href="#">24540.050.010</a>	M6X70	200	<a href="#">24540.060.070</a>	M10X100	100	<a href="#">24540.100.100</a>
M5X12	200	<a href="#">24540.050.012</a>	M6X75	100	<a href="#">24540.060.075</a>			
M5X16	200	<a href="#">24540.050.016</a>	M6X80	100	<a href="#">24540.060.080</a>	M12X20	100	<a href="#">24540.120.020</a>
M5X20	200	<a href="#">24540.050.020</a>	M6X90	100	<a href="#">24540.060.090</a>	M12X25	100	<a href="#">24540.120.025</a>
M5X25	200	<a href="#">24540.050.025</a>	M6X100	100	<a href="#">24540.060.100</a>	M12X30	100	<a href="#">24540.120.030</a>
M5X30	200	<a href="#">24540.050.030</a>				M12X35	100	<a href="#">24540.120.035</a>
M5X35	200	<a href="#">24540.050.035</a>	M8X10	200	<a href="#">24540.080.010</a>	M12X40	100	<a href="#">24540.120.040</a>
M5X40	200	<a href="#">24540.050.040</a>	M8X12	200	<a href="#">24540.080.012</a>	M12X50	100	<a href="#">24540.120.050</a>
M5X45	200	<a href="#">24540.050.045</a>	M8X16	200	<a href="#">24540.080.016</a>	M12X60	100	<a href="#">24540.120.060</a>
M5X50	200	<a href="#">24540.050.050</a>	M8X20	200	<a href="#">24540.080.020</a>	M12X70	100	<a href="#">24540.120.070</a>
M5X55	200	<a href="#">24540.050.055</a>	M8X25	200	<a href="#">24540.080.025</a>	M12X80	100	<a href="#">24540.120.080</a>
M5X60	200	<a href="#">24540.050.060</a>	M8X30	200	<a href="#">24540.080.030</a>	M12X100	100	<a href="#">24540.120.100</a>
M5X70	200	<a href="#">24540.050.070</a>	M8X35	200	<a href="#">24540.080.035</a>			
M5X80	100	<a href="#">24540.050.080</a>	M8X40	200	<a href="#">24540.080.040</a>	M16X30	50	<a href="#">24540.160.030</a>
M5X90	100	<a href="#">24540.050.090</a>	M8X45	200	<a href="#">24540.080.045</a>	M16X35	50	<a href="#">24540.160.035</a>
M5X100	100	<a href="#">24540.050.100</a>	M8X50	200	<a href="#">24540.080.050</a>	M16X40	50	<a href="#">24540.160.040</a>
			M8X60	100	<a href="#">24540.080.060</a>	M16X45	50	<a href="#">24540.160.045</a>
M6X8	200	<a href="#">24540.060.008</a>	M8X70	100	<a href="#">24540.080.070</a>	M16X50	50	<a href="#">24540.160.050</a>
M6X10	200	<a href="#">24540.060.010</a>	M8X80	100	<a href="#">24540.080.080</a>	M16X60	50	<a href="#">24540.160.060</a>
M6X12	200	<a href="#">24540.060.012</a>	M8X100	100	<a href="#">24540.080.100</a>	M16X70	50	<a href="#">24540.160.070</a>
M6X16	200	<a href="#">24540.060.016</a>	M10X16	200	<a href="#">24540.100.016</a>	M16X80	50	<a href="#">24540.160.080</a>
M6X18	200	<a href="#">24540.060.018</a>	M10X20	200	<a href="#">24540.100.020</a>	M16X90	50	<a href="#">24540.160.090</a>
M6X20	200	<a href="#">24540.060.020</a>	M10X25	200	<a href="#">24540.100.025</a>	M16X100	50	<a href="#">24540.160.100</a>
M6X25	200	<a href="#">24540.060.025</a>	M10X30	200	<a href="#">24540.100.030</a>			
M6X30	200	<a href="#">24540.060.030</a>	M10X35	100	<a href="#">24540.100.035</a>	M20X40	50	<a href="#">24540.200.040</a>
M6X35	200	<a href="#">24540.060.035</a>	M10X40	100	<a href="#">24540.100.040</a>	M20X50	50	<a href="#">24540.200.050</a>
M6X40	200	<a href="#">24540.060.040</a>	M10X45	100	<a href="#">24540.100.045</a>	M20X60	25	<a href="#">24540.200.060</a>
M6X45	200	<a href="#">24540.060.045</a>	M10X50	100	<a href="#">24540.100.050</a>	M20X70	25	<a href="#">24540.200.070</a>
M6X50	200	<a href="#">24540.060.050</a>	M10X60	100	<a href="#">24540.100.060</a>			

**6**

**24560 Slotted countersunk head screw** H01A

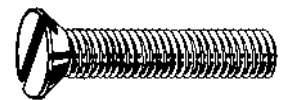
<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4.8
<b>Surface treatment</b>	Zinc plated yellow passivated
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X5	500	<a href="#">24560.030.005</a>	M4X25	500	<a href="#">24560.040.025</a>	M6X16	200	<a href="#">24560.060.016</a>
M3X6	500	<a href="#">24560.030.006</a>	M4X30	500	<a href="#">24560.040.030</a>	M6X20	200	<a href="#">24560.060.020</a>
M3X8	500	<a href="#">24560.030.008</a>	M4X40	500	<a href="#">24560.040.040</a>	M6X25	200	<a href="#">24560.060.025</a>
M3X10	500	<a href="#">24560.030.010</a>	M4X50	500	<a href="#">24560.040.050</a>	M6X30	200	<a href="#">24560.060.030</a>
M3X12	500	<a href="#">24560.030.012</a>	M4X60	500	<a href="#">24560.040.060</a>	M6X40	200	<a href="#">24560.060.040</a>
M3X16	500	<a href="#">24560.030.016</a>				M6X50	200	<a href="#">24560.060.050</a>
M3X20	500	<a href="#">24560.030.020</a>	M5X8	500	<a href="#">24560.050.008</a>	M6X60	200	<a href="#">24560.060.060</a>
M3X25	500	<a href="#">24560.030.025</a>	M5X10	500	<a href="#">24560.050.010</a>	M6X70	200	<a href="#">24560.060.070</a>
M3X30	500	<a href="#">24560.030.030</a>	M5X12	500	<a href="#">24560.050.012</a>	M6X80	200	<a href="#">24560.060.080</a>
M3X40	500	<a href="#">24560.030.040</a>	M5X16	500	<a href="#">24560.050.016</a>			
M3X50	500	<a href="#">24560.030.050</a>	M5X20	500	<a href="#">24560.050.020</a>	M8X16	200	<a href="#">24560.080.016</a>
M3X60	500	<a href="#">24560.030.060</a>	M5X25	500	<a href="#">24560.050.025</a>	M8X20	200	<a href="#">24560.080.020</a>
			M5X30	500	<a href="#">24560.050.030</a>	M8X25	200	<a href="#">24560.080.025</a>
M4X6	500	<a href="#">24560.040.006</a>	M5X40	500	<a href="#">24560.050.040</a>	M8X30	200	<a href="#">24560.080.030</a>
M4X8	500	<a href="#">24560.040.008</a>	M5X50	500	<a href="#">24560.050.050</a>	M8X40	200	<a href="#">24560.080.040</a>
M4X10	500	<a href="#">24560.040.010</a>	M5X60	500	<a href="#">24560.050.060</a>	M8X50	200	<a href="#">24560.080.050</a>
M4X12	500	<a href="#">24560.040.012</a>						
M4X16	500	<a href="#">24560.040.016</a>	M6X10	200	<a href="#">24560.060.010</a>			
M4X20	500	<a href="#">24560.040.020</a>	M6X12	200	<a href="#">24560.060.012</a>			

**24565 Slotted countersunk head screw** H01A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4.8
<b>Surface treatment</b>	Zinc plated black passivated
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X6	200	<a href="#">24565.020.006</a>	M4X20	200	<a href="#">24565.040.020</a>	M6X30	200	<a href="#">24565.060.030</a>
M3X6	200	<a href="#">24565.030.006</a>	M4X25	200	<a href="#">24565.040.025</a>	M6X40	200	<a href="#">24565.060.040</a>
M3X8	200	<a href="#">24565.030.008</a>	M4X30	200	<a href="#">24565.040.030</a>	M6X50	200	<a href="#">24565.060.050</a>
M3X10	200	<a href="#">24565.030.010</a>						
M3X12	200	<a href="#">24565.030.012</a>	M5X10	200	<a href="#">24565.050.010</a>	M8X12	200	<a href="#">24565.080.012</a>
M3X16	200	<a href="#">24565.030.016</a>	M5X12	200	<a href="#">24565.050.012</a>	M8X16	200	<a href="#">24565.080.016</a>
M3X20	200	<a href="#">24565.030.020</a>	M5X16	200	<a href="#">24565.050.016</a>	M8X20	200	<a href="#">24565.080.020</a>
			M5X20	200	<a href="#">24565.050.020</a>	M8X25	200	<a href="#">24565.080.025</a>
M4X6	200	<a href="#">24565.040.006</a>	M5X25	200	<a href="#">24565.050.025</a>	M8X30	200	<a href="#">24565.080.030</a>
M4X8	200	<a href="#">24565.040.008</a>	M5X35	200	<a href="#">24565.050.035</a>	M8X35	200	<a href="#">24565.080.035</a>
M4X10	200	<a href="#">24565.040.010</a>				M8X40	200	<a href="#">24565.080.040</a>
M4X12	200	<a href="#">24565.040.012</a>	M6X20	200	<a href="#">24565.060.020</a>	M8X50	200	<a href="#">24565.080.050</a>
M4X16	200	<a href="#">24565.040.016</a>	M6X25	200	<a href="#">24565.060.025</a>			



**24565 Slotted countersunk head screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M10X20	200	<a href="#">24565.100.020</a>	M10X40	100	<a href="#">24565.100.040</a>	M10X50	100	<a href="#">24565.100.050</a>
M10X30	200	<a href="#">24565.100.030</a>						

**24412 Slotted countersunk head screw** H07A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	8.8
<b>Surface treatment</b>	Zinc plated
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X8	200	<a href="#">24412.020.008</a>	M3X25	200	<a href="#">24412.030.025</a>	M5X16	200	<a href="#">24412.050.016</a>
M2,5X6	200	<a href="#">24412.025.006</a>	M3X30	200	<a href="#">24412.030.030</a>	M5X20	200	<a href="#">24412.050.020</a>
M2,5X8	200	<a href="#">24412.025.008</a>	M4X6	200	<a href="#">24412.040.006</a>	M5X25	200	<a href="#">24412.050.025</a>
M2,5X10	200	<a href="#">24412.025.010</a>	M4X8	200	<a href="#">24412.040.008</a>	M5X30	200	<a href="#">24412.050.030</a>
M2,5X12	200	<a href="#">24412.025.012</a>	M4X10	200	<a href="#">24412.040.010</a>	M5X40	200	<a href="#">24412.050.040</a>
M2,5X16	200	<a href="#">24412.025.016</a>	M4X12	200	<a href="#">24412.040.012</a>	M6X10	200	<a href="#">24412.060.010</a>
M3X5	200	<a href="#">24412.030.005</a>	M4X16	200	<a href="#">24412.040.016</a>	M6X12	200	<a href="#">24412.060.012</a>
M3X6	200	<a href="#">24412.030.006</a>	M4X20	200	<a href="#">24412.040.020</a>	M6X16	200	<a href="#">24412.060.016</a>
M3X8	200	<a href="#">24412.030.008</a>	M4X30	200	<a href="#">24412.040.030</a>	M6X20	200	<a href="#">24412.060.020</a>
M3X10	200	<a href="#">24412.030.010</a>	M5X8	200	<a href="#">24412.050.008</a>	M6X25	200	<a href="#">24412.060.025</a>
M3X12	200	<a href="#">24412.030.012</a>	M5X10	200	<a href="#">24412.050.010</a>	M6X30	200	<a href="#">24412.060.030</a>
M3X16	200	<a href="#">24412.030.016</a>	M5X12	200	<a href="#">24412.050.012</a>	M6X40	200	<a href="#">24412.060.040</a>
M3X20	200	<a href="#">24412.030.020</a>						

**51111 Slotted countersunk head screw** R02A

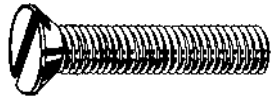
<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Class</b>	70
<b>Packaging</b>	Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X10	200	<a href="#">51111.020.010</a>	M3X6	200	<a href="#">51111.030.006</a>	M4X6	200	<a href="#">51111.040.006</a>
M2X16	200	<a href="#">51111.020.016</a>	M3X8	200	<a href="#">51111.030.008</a>	M4X8	200	<a href="#">51111.040.008</a>
M2,5X4	200	<a href="#">51111.025.004</a>	M3X10	200	<a href="#">51111.030.010</a>	M4X10	200	<a href="#">51111.040.010</a>
M2,5X5	200	<a href="#">51111.025.005</a>	M3X12	200	<a href="#">51111.030.012</a>	M4X12	200	<a href="#">51111.040.012</a>
M2,5X16	200	<a href="#">51111.025.016</a>	M3X16	200	<a href="#">51111.030.016</a>	M4X16	200	<a href="#">51111.040.016</a>
M2,5X20	200	<a href="#">51111.025.020</a>	M3X20	200	<a href="#">51111.030.020</a>	M4X20	200	<a href="#">51111.040.020</a>
M3X4	200	<a href="#">51111.030.004</a>	M3X25	200	<a href="#">51111.030.025</a>			
			M3X30	200	<a href="#">51111.030.030</a>			
			M3X40	200	<a href="#">51111.030.040</a>			

**51110 Slotted countersunk head screw** R02A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Class</b>	70
<b>Packaging</b>	Large



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X3 *	1000	<a href="#">51110.016.003</a>	M2,5X12	500	<a href="#">51110.025.012</a>	M3,5X8 *	500	<a href="#">51110.035.008</a>
M1,6X4	100	<a href="#">51110.016.004</a>	M2,5X14 *	1000	<a href="#">51110.025.014</a>	M3,5X10	500	<a href="#">51110.035.010</a>
M1,6X5	100	<a href="#">51110.016.005</a>	M2,5X16	500	<a href="#">51110.025.016</a>	M3,5X12 *	500	<a href="#">51110.035.012</a>
M1,6X6	100	<a href="#">51110.016.006</a>	M2,5X20	500	<a href="#">51110.025.020</a>	M3,5X16 *	500	<a href="#">51110.035.016</a>
M1,6X8	100	<a href="#">51110.016.008</a>	M2,5X25 *	500	<a href="#">51110.025.025</a>	M3,5X20 *	500	<a href="#">51110.035.020</a>
M1,6X10	100	<a href="#">51110.016.010</a>	M2,5X30 *	500	<a href="#">51110.025.030</a>			
M1,6X12	100	<a href="#">51110.016.012</a>				M4X5 *	500	<a href="#">51110.040.005</a>
M1,6X14 *	1000	<a href="#">51110.016.014</a>	M3X4	500	<a href="#">51110.030.004</a>	M4X6	500	<a href="#">51110.040.006</a>
M2X4	500	<a href="#">51110.020.004</a>	M3X6	500	<a href="#">51110.030.006</a>	M4X8	500	<a href="#">51110.040.008</a>
M2X5	500	<a href="#">51110.020.005</a>	M3X8	500	<a href="#">51110.030.008</a>	M4X10	500	<a href="#">51110.040.010</a>
M2X6	500	<a href="#">51110.020.006</a>	M3X10	500	<a href="#">51110.030.010</a>	M4X12	500	<a href="#">51110.040.012</a>
M2X8	500	<a href="#">51110.020.008</a>	M3X12	500	<a href="#">51110.030.012</a>	M4X14 *	500	<a href="#">51110.040.014</a>
M2X10	500	<a href="#">51110.020.010</a>	M3X14 *	500	<a href="#">51110.030.014</a>	M4X16	500	<a href="#">51110.040.016</a>
M2X12	500	<a href="#">51110.020.012</a>	M3X16	500	<a href="#">51110.030.016</a>	M4X18 *	500	<a href="#">51110.040.018</a>
M2X16	500	<a href="#">51110.020.016</a>	M3X18 *	500	<a href="#">51110.030.018</a>	M4X20	500	<a href="#">51110.040.020</a>
M2X20	500	<a href="#">51110.020.020</a>	M3X20	500	<a href="#">51110.030.020</a>	M4X22 *	500	<a href="#">51110.040.022</a>
M2X25	500	<a href="#">51110.020.025</a>	M3X22 *	500	<a href="#">51110.030.022</a>	M4X25	200	<a href="#">51110.040.025</a>
M2X30 *	500	<a href="#">51110.020.030</a>	M3X25	500	<a href="#">51110.030.025</a>	M4X30	200	<a href="#">51110.040.030</a>
M2,5X4	500	<a href="#">51110.025.004</a>	M3X30	500	<a href="#">51110.030.030</a>	M4X35	200	<a href="#">51110.040.035</a>
M2,5X5	500	<a href="#">51110.025.005</a>	M3X35	500	<a href="#">51110.030.035</a>	M4X40	200	<a href="#">51110.040.040</a>
M2,5X6	500	<a href="#">51110.025.006</a>	M3X40	500	<a href="#">51110.030.040</a>	M4X45	200	<a href="#">51110.040.045</a>
M2,5X8	500	<a href="#">51110.025.008</a>	M3X45 *	200	<a href="#">51110.030.045</a>	M4X50	200	<a href="#">51110.040.050</a>
M2,5X10	500	<a href="#">51110.025.010</a>	M3X60 *	200	<a href="#">51110.030.060</a>	M4X60	200	<a href="#">51110.040.060</a>
			M3,5X6 *	500	<a href="#">51110.035.006</a>	M4X70	200	<a href="#">51110.040.070</a>
						M4X80 *	200	<a href="#">51110.040.080</a>

**51110 Slotted countersunk head screw**

d x L	Art.number	d x L	Art.number	d x L	Art.number
M5X8	200 <a href="#">51110.050.008</a>	M6X60	100 <a href="#">51110.060.060</a>	M10X45	50 <a href="#">51110.100.045</a>
M5X10	200 <a href="#">51110.050.010</a>	M6X70	100 <a href="#">51110.060.070</a>	M10X50	50 <a href="#">51110.100.050</a>
M5X12	200 <a href="#">51110.050.012</a>	M6X80	100 <a href="#">51110.060.080</a>	M10X55 *	100 <a href="#">51110.100.055</a>
M5X14 *	500 <a href="#">51110.050.014</a>	M6X90	100 <a href="#">51110.060.090</a>	M10X60	50 <a href="#">51110.100.060</a>
M5X16	200 <a href="#">51110.050.016</a>	M6X100	100 <a href="#">51110.060.100</a>	M10X70	50 <a href="#">51110.100.070</a>
M5X18 *	500 <a href="#">51110.050.018</a>	M6X110 *	200 <a href="#">51110.060.110</a>	M10X80	50 <a href="#">51110.100.080</a>
M5X20	200 <a href="#">51110.050.020</a>	M6X120 *	200 <a href="#">51110.060.120</a>	M10X90	50 <a href="#">51110.100.090</a>
M5X22 *	500 <a href="#">51110.050.022</a>	M8X12	100 <a href="#">51110.080.012</a>	M10X100	50 <a href="#">51110.100.100</a>
M5X25	200 <a href="#">51110.050.025</a>	M8X14 *	200 <a href="#">51110.080.014</a>	M10X110 *	50 <a href="#">51110.100.110</a>
M5X30	200 <a href="#">51110.050.030</a>	M8X16	100 <a href="#">51110.080.016</a>	M10X120 *	50 <a href="#">51110.100.120</a>
M5X35	200 <a href="#">51110.050.035</a>	M8X18 *	200 <a href="#">51110.080.018</a>	M12X25	100 <a href="#">51110.120.025</a>
M5X40	200 <a href="#">51110.050.040</a>	M8X20	100 <a href="#">51110.080.020</a>	M12X35 *	50 <a href="#">51110.120.035</a>
M5X45	200 <a href="#">51110.050.045</a>	M8X22 *	200 <a href="#">51110.080.022</a>	M12X45 *	50 <a href="#">51110.120.045</a>
M5X50	200 <a href="#">51110.050.050</a>	M8X25	100 <a href="#">51110.080.025</a>	M12X55 *	50 <a href="#">51110.120.055</a>
M5X60	200 <a href="#">51110.050.060</a>	M8X30	100 <a href="#">51110.080.030</a>	M12X90 *	50 <a href="#">51110.120.090</a>
M5X65 *	200 <a href="#">51110.050.065</a>	M8X35	100 <a href="#">51110.080.035</a>	M12X100 *	50 <a href="#">51110.120.100</a>
M5X70	200 <a href="#">51110.050.070</a>	M8X40	100 <a href="#">51110.080.040</a>	M12X120 *	50 <a href="#">51110.120.120</a>
M5X80	200 <a href="#">51110.050.080</a>	M8X45	100 <a href="#">51110.080.045</a>	M14X110 *	25 <a href="#">51110.140.110</a>
M5X90 *	200 <a href="#">51110.050.090</a>	M8X50	100 <a href="#">51110.080.050</a>	M16X35 *	25 <a href="#">51110.160.035</a>
M5X100	200 <a href="#">51110.050.100</a>	M8X55 *	100 <a href="#">51110.080.055</a>	M16X55 *	25 <a href="#">51110.160.055</a>
M5X120 *	200 <a href="#">51110.050.120</a>	M8X60	100 <a href="#">51110.080.060</a>	M16X60 *	25 <a href="#">51110.160.060</a>
M6X8	200 <a href="#">51110.060.008</a>	M8X70	100 <a href="#">51110.080.070</a>	M16X70 *	25 <a href="#">51110.160.070</a>
M6X10	200 <a href="#">51110.060.010</a>	M8X80	100 <a href="#">51110.080.080</a>	M16X120 *	10 <a href="#">51110.160.120</a>
M6X12	200 <a href="#">51110.060.012</a>	M8X90	100 <a href="#">51110.080.090</a>	M16X150 *	10 <a href="#">51110.160.150</a>
M6X16	200 <a href="#">51110.060.016</a>	M8X100	100 <a href="#">51110.080.100</a>	M18X60 *	25 <a href="#">51110.180.060</a>
M6X18	200 <a href="#">51110.060.018</a>	M8X110 *	100 <a href="#">51110.080.110</a>	M18X80 *	25 <a href="#">51110.180.080</a>
M6X20	200 <a href="#">51110.060.020</a>	M8X120 *	100 <a href="#">51110.080.120</a>	M20X110 *	10 <a href="#">51110.200.110</a>
M6X22 *	200 <a href="#">51110.060.022</a>	M8X130 *	100 <a href="#">51110.080.130</a>	M20X120 *	10 <a href="#">51110.200.120</a>
M6X25	200 <a href="#">51110.060.025</a>	M8X140 *	100 <a href="#">51110.080.140</a>	M20X130 *	10 <a href="#">51110.200.130</a>
M6X30	200 <a href="#">51110.060.030</a>	M10X20	50 <a href="#">51110.100.020</a>		
M6X35	100 <a href="#">51110.060.035</a>	M10X25	50 <a href="#">51110.100.025</a>		
M6X40	100 <a href="#">51110.060.040</a>	M10X30	50 <a href="#">51110.100.030</a>		
M6X45	100 <a href="#">51110.060.045</a>	M10X35	50 <a href="#">51110.100.035</a>		
M6X50	100 <a href="#">51110.060.050</a>	M10X40	50 <a href="#">51110.100.040</a>		

**6**
**51110 Slotted countersunk head screw**
**R42A**

**Thread** Metric thread  
**Material** Stainless steel A4  
**Class** 70  
**Packaging** Standard



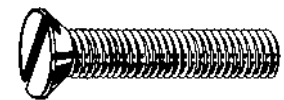
d x L	Art.number	d x L	Art.number	d x L	Art.number
M1X3 *	1000 <a href="#">55110.010.003</a>	M3X60 *	200 <a href="#">55110.030.060</a>	M6X12	200 <a href="#">55110.060.012</a>
M1X4 *	1000 <a href="#">55110.010.004</a>	M3,5X8 *	500 <a href="#">55110.035.008</a>	M6X14 *	500 <a href="#">55110.060.014</a>
M1X5 *	1000 <a href="#">55110.010.005</a>	M4X8	500 <a href="#">55110.040.008</a>	M6X16	200 <a href="#">55110.060.016</a>
M1,6X4 *	1000 <a href="#">55110.016.004</a>	M4X10	500 <a href="#">55110.040.010</a>	M6X18 *	500 <a href="#">55110.060.018</a>
M1,6X5 *	1000 <a href="#">55110.016.005</a>	M4X12	500 <a href="#">55110.040.012</a>	M6X20	200 <a href="#">55110.060.020</a>
M1,6X6 *	1000 <a href="#">55110.016.006</a>	M4X14 *	500 <a href="#">55110.040.014</a>	M6X25	200 <a href="#">55110.060.025</a>
M1,6X10 *	1000 <a href="#">55110.016.010</a>	M4X16	500 <a href="#">55110.040.016</a>	M6X30	200 <a href="#">55110.060.030</a>
M2X5	500 <a href="#">55110.020.005</a>	M4X18 *	500 <a href="#">55110.040.018</a>	M6X35	100 <a href="#">55110.060.035</a>
M2X6	500 <a href="#">55110.020.006</a>	M4X20	500 <a href="#">55110.040.020</a>	M6X40	100 <a href="#">55110.060.040</a>
M2X8	500 <a href="#">55110.020.008</a>	M4X25	200 <a href="#">55110.040.025</a>	M6X45	100 <a href="#">55110.060.045</a>
M2X10	500 <a href="#">55110.020.010</a>	M4X30	200 <a href="#">55110.040.030</a>	M6X50	100 <a href="#">55110.060.050</a>
M2X12	500 <a href="#">55110.020.012</a>	M4X35	200 <a href="#">55110.040.035</a>	M6X55 *	200 <a href="#">55110.060.055</a>
M2X16	500 <a href="#">55110.020.016</a>	M4X40	200 <a href="#">55110.040.040</a>	M6X60	100 <a href="#">55110.060.060</a>
M2X20	500 <a href="#">55110.020.020</a>	M4X45	200 <a href="#">55110.040.045</a>	M6X65 *	200 <a href="#">55110.060.065</a>
M2,5X5	500 <a href="#">55110.025.005</a>	M4X50	200 <a href="#">55110.040.050</a>	M6X70	100 <a href="#">55110.060.070</a>
M2,5X6	500 <a href="#">55110.025.006</a>	M4X60	200 <a href="#">55110.040.060</a>	M6X80	100 <a href="#">55110.060.080</a>
M2,5X8	500 <a href="#">55110.025.008</a>	M4X70 *	200 <a href="#">55110.040.070</a>	M6X90	100 <a href="#">55110.060.090</a>
M2,5X10	500 <a href="#">55110.025.010</a>	M5X6	200 <a href="#">55110.050.006</a>	M6X100	100 <a href="#">55110.060.100</a>
M2,5X12	500 <a href="#">55110.025.012</a>	M5X8	200 <a href="#">55110.050.008</a>	M6X110 *	200 <a href="#">55110.060.110</a>
M2,5X14 *	1000 <a href="#">55110.025.014</a>	M5X10	200 <a href="#">55110.050.010</a>	M6X120 *	200 <a href="#">55110.060.120</a>
M2,5X16	500 <a href="#">55110.025.016</a>	M5X12	200 <a href="#">55110.050.012</a>	M8X16	100 <a href="#">55110.080.016</a>
M2,5X20	500 <a href="#">55110.025.020</a>	M5X14 *	500 <a href="#">55110.050.014</a>	M8X20	100 <a href="#">55110.080.020</a>
M2,5X25 *	500 <a href="#">55110.025.025</a>	M5X16	200 <a href="#">55110.050.016</a>	M8X25	100 <a href="#">55110.080.025</a>
M3X6	500 <a href="#">55110.030.006</a>	M5X18 *	500 <a href="#">55110.050.018</a>	M8X30	100 <a href="#">55110.080.030</a>
M3X8	500 <a href="#">55110.030.008</a>	M5X20	200 <a href="#">55110.050.020</a>	M8X35	100 <a href="#">55110.080.035</a>
M3X10	500 <a href="#">55110.030.010</a>	M5X25	200 <a href="#">55110.050.025</a>	M8X40	100 <a href="#">55110.080.040</a>
M3X12	500 <a href="#">55110.030.012</a>	M5X30	200 <a href="#">55110.050.030</a>	M8X45	100 <a href="#">55110.080.045</a>
M3X14 *	500 <a href="#">55110.030.014</a>	M5X35	200 <a href="#">55110.050.035</a>	M8X50	100 <a href="#">55110.080.050</a>
M3X16	500 <a href="#">55110.030.016</a>	M5X40	200 <a href="#">55110.050.040</a>	M8X55 *	100 <a href="#">55110.080.055</a>
M3X18 *	500 <a href="#">55110.030.018</a>	M5X45	200 <a href="#">55110.050.045</a>	M8X60	100 <a href="#">55110.080.060</a>
M3X20	500 <a href="#">55110.030.020</a>	M5X50	200 <a href="#">55110.050.050</a>	M8X70	100 <a href="#">55110.080.070</a>
M3X25	500 <a href="#">55110.030.025</a>	M5X55 *	200 <a href="#">55110.050.055</a>	M8X80	100 <a href="#">55110.080.080</a>
M3X30	500 <a href="#">55110.030.030</a>	M5X60	200 <a href="#">55110.050.060</a>	M8X90	100 <a href="#">55110.080.090</a>
M3X35	500 <a href="#">55110.030.035</a>	M5X70	200 <a href="#">55110.050.070</a>	M8X100	100 <a href="#">55110.080.100</a>
M3X40	500 <a href="#">55110.030.040</a>	M5X80	200 <a href="#">55110.050.080</a>	M8X110 *	100 <a href="#">55110.080.110</a>
M3X45 *	200 <a href="#">55110.030.045</a>	M5X90 *	200 <a href="#">55110.050.090</a>	M8X120 *	100 <a href="#">55110.080.120</a>
M3X50 *	200 <a href="#">55110.030.050</a>	M5X100 *	200 <a href="#">55110.050.100</a>	M8X140 *	100 <a href="#">55110.080.140</a>
		M6X10	200 <a href="#">55110.060.010</a>	M10X16 *	100 <a href="#">55110.100.016</a>
				M10X20	50 <a href="#">55110.100.020</a>

**55110 Slotted countersunk head screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M10X25	50	<a href="#">55110.100.025</a>	M12X25 *	50	<a href="#">55110.120.025</a>	M16X25 *	25	<a href="#">55110.160.025</a>
M10X30	50	<a href="#">55110.100.030</a>	M12X30	25	<a href="#">55110.120.030</a>	M16X35 *	25	<a href="#">55110.160.035</a>
M10X35	50	<a href="#">55110.100.035</a>	M12X40	25	<a href="#">55110.120.040</a>	M16X40 *	25	<a href="#">55110.160.040</a>
M10X40	50	<a href="#">55110.100.040</a>	M12X45 *	50	<a href="#">55110.120.045</a>	M16X45 *	25	<a href="#">55110.160.045</a>
M10X50	50	<a href="#">55110.100.050</a>	M12X50	25	<a href="#">55110.120.050</a>	M16X50 *	25	<a href="#">55110.160.050</a>
M10X55 *	100	<a href="#">55110.100.055</a>	M12X60	25	<a href="#">55110.120.060</a>	M16X60 *	25	<a href="#">55110.160.060</a>
M10X60	50	<a href="#">55110.100.060</a>	M12X70	25	<a href="#">55110.120.070</a>	M16X70 *	25	<a href="#">55110.160.070</a>
M10X70	50	<a href="#">55110.100.070</a>	M12X80	25	<a href="#">55110.120.080</a>	M16X80 *	25	<a href="#">55110.160.080</a>
M10X80	50	<a href="#">55110.100.080</a>	M12X90	25	<a href="#">55110.120.090</a>	M16X90 *	25	<a href="#">55110.160.090</a>
M10X90	50	<a href="#">55110.100.090</a>	M12X100 *	50	<a href="#">55110.120.100</a>	M16X100 *	10	<a href="#">55110.160.100</a>
M10X100	50	<a href="#">55110.100.100</a>	M12X120 *	50	<a href="#">55110.120.120</a>			
M10X120 *	50	<a href="#">55110.100.120</a>						
M10X140 *	50	<a href="#">55110.100.140</a>						

**48170 Slotted countersunk head screw**
**M05A**

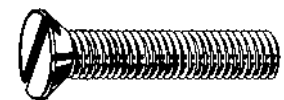
Thread Metric thread  
Material Brass Cu2/Cu3  
Packaging Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X5	200	<a href="#">48170.020.005</a>	M4X25	200	<a href="#">48170.040.025</a>	M8X20	100	<a href="#">48170.080.020</a>
M2X6	200	<a href="#">48170.020.006</a>	M4X30	200	<a href="#">48170.040.030</a>	M8X25	100	<a href="#">48170.080.025</a>
M2X8	200	<a href="#">48170.020.008</a>	M4X35	200	<a href="#">48170.040.035</a>	M8X30	100	<a href="#">48170.080.030</a>
M2X10	200	<a href="#">48170.020.010</a>	M4X40	200	<a href="#">48170.040.040</a>	M8X35	100	<a href="#">48170.080.035</a>
M2X12	200	<a href="#">48170.020.012</a>	M4X50	200	<a href="#">48170.040.050</a>	M8X40	100	<a href="#">48170.080.040</a>
M2X16	200	<a href="#">48170.020.016</a>	M5X8	200	<a href="#">48170.050.008</a>	M8X50	100	<a href="#">48170.080.050</a>
M2X20	200	<a href="#">48170.020.020</a>	M5X10	200	<a href="#">48170.050.010</a>	M8X60	100	<a href="#">48170.080.060</a>
M2,5X6	200	<a href="#">48170.025.006</a>	M5X12	200	<a href="#">48170.050.012</a>	M10X16	100	<a href="#">48170.100.016</a>
M2,5X8	200	<a href="#">48170.025.008</a>	M5X16	200	<a href="#">48170.050.016</a>	M10X20	100	<a href="#">48170.100.020</a>
M2,5X10	200	<a href="#">48170.025.010</a>	M5X20	200	<a href="#">48170.050.020</a>	M10X25	100	<a href="#">48170.100.025</a>
M2,5X12	200	<a href="#">48170.025.012</a>	M5X25	200	<a href="#">48170.050.025</a>	M10X30	100	<a href="#">48170.100.030</a>
M2,5X16	200	<a href="#">48170.025.016</a>	M5X30	200	<a href="#">48170.050.030</a>	M10X35	100	<a href="#">48170.100.035</a>
M2,5X20	200	<a href="#">48170.025.020</a>	M5X35	200	<a href="#">48170.050.035</a>	M10X40	100	<a href="#">48170.100.040</a>
M3X5	200	<a href="#">48170.030.005</a>	M5X40	200	<a href="#">48170.050.040</a>	M10X45	100	<a href="#">48170.100.045</a>
M3X6	200	<a href="#">48170.030.006</a>	M5X50	200	<a href="#">48170.050.050</a>	M10X50	100	<a href="#">48170.100.050</a>
M3X8	200	<a href="#">48170.030.008</a>	M6X8	200	<a href="#">48170.060.008</a>	M10X60	100	<a href="#">48170.100.060</a>
M3X10	200	<a href="#">48170.030.010</a>	M6X10	200	<a href="#">48170.060.010</a>	M10X70	100	<a href="#">48170.100.070</a>
M3X12	200	<a href="#">48170.030.012</a>	M6X12	200	<a href="#">48170.060.012</a>	M10X80	100	<a href="#">48170.100.080</a>
M3X16	200	<a href="#">48170.030.016</a>	M6X16	200	<a href="#">48170.060.016</a>	M12X20	100	<a href="#">48170.120.020</a>
M3X20	200	<a href="#">48170.030.020</a>	M6X20	200	<a href="#">48170.060.020</a>	M12X25	100	<a href="#">48170.120.025</a>
M3X25	200	<a href="#">48170.030.025</a>	M6X25	200	<a href="#">48170.060.025</a>	M12X30	100	<a href="#">48170.120.030</a>
M3X30	200	<a href="#">48170.030.030</a>	M6X30	200	<a href="#">48170.060.030</a>	M12X35	100	<a href="#">48170.120.035</a>
M4X6	200	<a href="#">48170.040.006</a>	M6X35	200	<a href="#">48170.060.035</a>	M12X40	100	<a href="#">48170.120.040</a>
M4X8	200	<a href="#">48170.040.008</a>	M6X40	200	<a href="#">48170.060.040</a>	M12X50	100	<a href="#">48170.120.050</a>
M4X10	200	<a href="#">48170.040.010</a>	M6X50	200	<a href="#">48170.060.050</a>	M12X60	100	<a href="#">48170.120.060</a>
M4X12	200	<a href="#">48170.040.012</a>	M6X60	100	<a href="#">48170.060.060</a>	M12X70	100	<a href="#">48170.120.070</a>
M4X16	200	<a href="#">48170.040.016</a>	M6X70	100	<a href="#">48170.060.070</a>	M12X80	100	<a href="#">48170.120.080</a>
M4X20	200	<a href="#">48170.040.020</a>	M8X16	100	<a href="#">48170.080.016</a>			

**48550 Slotted countersunk head screw**
**M05A**

Thread Metric thread  
Material Brass Cu2/Cu3  
Surface treatment Nickel plated  
Packaging Standard

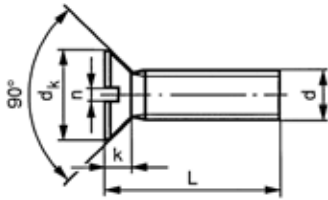


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2,5X10	200	<a href="#">48550.025.010</a>	M4X25	200	<a href="#">48550.040.025</a>	M6X16	200	<a href="#">48550.060.016</a>
M2,5X20	200	<a href="#">48550.025.020</a>	M4X30	200	<a href="#">48550.040.030</a>	M6X20	200	<a href="#">48550.060.020</a>
M3X6	200	<a href="#">48550.030.006</a>	M4X35	200	<a href="#">48550.040.035</a>	M6X30	200	<a href="#">48550.060.030</a>
M3X8	200	<a href="#">48550.030.008</a>	M4X50	200	<a href="#">48550.040.050</a>	M6X40	200	<a href="#">48550.060.040</a>
M3X10	200	<a href="#">48550.030.010</a>	M5X8	200	<a href="#">48550.050.008</a>	M6X50	200	<a href="#">48550.060.050</a>
M3X12	200	<a href="#">48550.030.012</a>	M5X10	200	<a href="#">48550.050.010</a>	M6X60	100	<a href="#">48550.060.060</a>
M3X16	200	<a href="#">48550.030.016</a>	M5X12	200	<a href="#">48550.050.012</a>	M6X80	100	<a href="#">48550.060.080</a>
M3X20	200	<a href="#">48550.030.020</a>	M5X16	200	<a href="#">48550.050.016</a>	M8X16	100	<a href="#">48550.080.016</a>
M3X25	200	<a href="#">48550.030.025</a>	M5X20	200	<a href="#">48550.050.020</a>	M8X20	100	<a href="#">48550.080.020</a>
M3X35	200	<a href="#">48550.030.035</a>	M5X25	200	<a href="#">48550.050.025</a>	M8X25	100	<a href="#">48550.080.025</a>
M3X50	200	<a href="#">48550.030.050</a>	M5X30	200	<a href="#">48550.050.030</a>	M8X50	100	<a href="#">48550.080.050</a>
M4X8	200	<a href="#">48550.040.008</a>	M5X35	200	<a href="#">48550.050.035</a>	M8X70	100	<a href="#">48550.080.070</a>
M4X10	200	<a href="#">48550.040.010</a>	M5X40	200	<a href="#">48550.050.040</a>	M8X80	100	<a href="#">48550.080.080</a>
M4X12	200	<a href="#">48550.040.012</a>	M5X60	200	<a href="#">48550.050.060</a>			
M4X16	200	<a href="#">48550.040.016</a>	M5X70	200	<a href="#">48550.050.070</a>			
M4X20	200	<a href="#">48550.040.020</a>	M6X10	200	<a href="#">48550.060.010</a>			

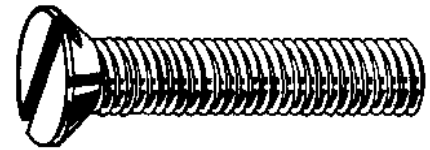
56440 Slotted countersunk head screw		W02A
<b>Thread</b>	Metric thread	
<b>Material</b>	Plastic Polyamide (nylon)	
<b>Class</b>	PA 6.6	
<b>Colour</b>	White	
<b>Packaging</b>	Standard	
	ISO ≈2009	
	<b>DIN</b> ≈963	
	NEN ≈2370	
	ANSI ≈B18.6.7M	
	NF ≈E25-123	
	BS ≈4183	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X4	200	<a href="#">56440.030.004</a>	M4X20	200	<a href="#">56440.040.020</a>	M6X10	50	<a href="#">56440.060.010</a>
M3X6	200	<a href="#">56440.030.006</a>	M4X25	200	<a href="#">56440.040.025</a>	M6X16	50	<a href="#">56440.060.016</a>
M3X8	200	<a href="#">56440.030.008</a>	M4X30	200	<a href="#">56440.040.030</a>	M6X20	50	<a href="#">56440.060.020</a>
M3X10	200	<a href="#">56440.030.010</a>	M4X35	200	<a href="#">56440.040.035</a>	M6X25	50	<a href="#">56440.060.025</a>
M3X12	200	<a href="#">56440.030.012</a>				M6X30	50	<a href="#">56440.060.030</a>
M3X16	200	<a href="#">56440.030.016</a>	M5X8	100	<a href="#">56440.050.008</a>	M6X40	50	<a href="#">56440.060.040</a>
M3X20	200	<a href="#">56440.030.020</a>	M5X10	100	<a href="#">56440.050.010</a>	M6X50	50	<a href="#">56440.060.050</a>
M3X25	200	<a href="#">56440.030.025</a>	M5X12	100	<a href="#">56440.050.012</a>			
M3X30	200	<a href="#">56440.030.030</a>	M5X16	100	<a href="#">56440.050.016</a>	M8X20	25	<a href="#">56440.080.020</a>
			M5X20	100	<a href="#">56440.050.020</a>	M8X25	25	<a href="#">56440.080.025</a>
M4X6	200	<a href="#">56440.040.006</a>	M5X25	100	<a href="#">56440.050.025</a>	M8X30	25	<a href="#">56440.080.030</a>
M4X8	200	<a href="#">56440.040.008</a>	M5X30	100	<a href="#">56440.050.030</a>	M8X40	25	<a href="#">56440.080.040</a>
M4X10	200	<a href="#">56440.040.010</a>	M5X35	100	<a href="#">56440.050.035</a>	M8X50	25	<a href="#">56440.080.050</a>
M4X12	200	<a href="#">56440.040.012</a>	M5X40	100	<a href="#">56440.050.040</a>			
M4X16	200	<a href="#">56440.040.016</a>						
M4X18	200	<a href="#">56440.040.018</a>	M6X8	100	<a href="#">56440.060.008</a>			

## Slotted countersunk head screw BSW



NEN ≈1780 A (1960)  
BS ≈450 (1958)



### Technical data

d	Threads per inch	d <sub>k</sub>	k	n
1/8	40	5,5	1,4	0,8
5/32	32	7	1,8	0,9
3/16	24	8,3	2,2	1,1
1/4	20	11	2,8	1,3
5/16	18	13,5	3,4	1,5
3/8	16	16,5	4,2	1,8

- Whitworth thread (BSW) is not internationally recommended.
- It is advised to use metric (M).

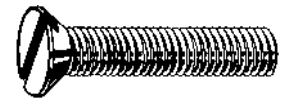
### Article groups

Thread	Driving features	Material	Class	Packaging	Code	Page
BSW	slotted	St	4.8	Standard	24220	6-23
BSW	slotted	Br Cu2		Standard	48220	6-23

#### 24220 Slotted countersunk head screw BSW

X07A

<b>Thread</b>	British Standard Whitworth
<b>Material</b>	Steel
<b>Class</b>	4.8
<b>Packaging</b>	Standard



d x L	Art.number	d x L	Art.number	d x L	Art.number
5/32X1.2	100 <a href="#">24220.039.012</a>	3/16X1.1/2	100 <a href="#">24220.047.038</a>	5/16X5/8	100 <a href="#">24220.079.015</a>
5/32X5/8	100 <a href="#">24220.039.015</a>	3/16X2.IN.	100 <a href="#">24220.047.050</a>	5/16X1.IN.	100 <a href="#">24220.079.025</a>
5/32X3/4	100 <a href="#">24220.039.019</a>	1/4X3/8	100 <a href="#">24220.063.009</a>	5/16X1.3/4	50 <a href="#">24220.079.044</a>
5/32X1.IN.	144 <a href="#">24220.039.025</a>	1/4X1/2	100 <a href="#">24220.063.012</a>	5/16X2.IN.	50 <a href="#">24220.079.050</a>
5/32X1.1/4	100 <a href="#">24220.039.031</a>	1/4X5/8	100 <a href="#">24220.063.015</a>	5/16X2.1/2	50 <a href="#">24220.079.063</a>
5/32X1.1/2	100 <a href="#">24220.039.038</a>	1/4X3/4	100 <a href="#">24220.063.019</a>		
3/16X3/8	100 <a href="#">24220.047.009</a>	1/4X1.IN.	100 <a href="#">24220.063.025</a>	3/8X1.IN.	100 <a href="#">24220.096.025</a>
3/16X1/2	100 <a href="#">24220.047.012</a>	1/4X1.1/4	100 <a href="#">24220.063.031</a>	3/8X2.IN.	50 <a href="#">24220.096.050</a>
3/16X5/8	100 <a href="#">24220.047.015</a>	1/4X1.1/2	100 <a href="#">24220.063.038</a>	3/8X2.1/2	50 <a href="#">24220.096.063</a>
3/16X3/4	100 <a href="#">24220.047.019</a>	1/4X2.IN.	100 <a href="#">24220.063.050</a>	3/8X3.IN.	50 <a href="#">24220.096.076</a>
3/16X1.IN.	100 <a href="#">24220.047.025</a>	1/4X2.1/2	100 <a href="#">24220.063.063</a>		
3/16X1.1/4	100 <a href="#">24220.047.031</a>	1/4X3.IN.	100 <a href="#">24220.063.076</a>		

#### 48220 Slotted countersunk head screw BSW

X07A

<b>Thread</b>	British Standard Whitworth
<b>Material</b>	Brass Cu2
<b>Packaging</b>	Standard

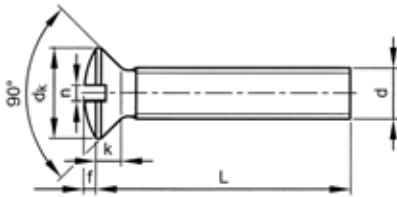


d x L	Art.number	d x L	Art.number	d x L	Art.number
1/8X3/8	100 <a href="#">48220.031.009</a>	3/16X1/2	100 <a href="#">48220.047.012</a>	1/4X2.IN.	100 <a href="#">48220.063.050</a>
1/8X1/2	100 <a href="#">48220.031.012</a>	3/16X5/8	100 <a href="#">48220.047.015</a>	1/4X2.1/2	50 <a href="#">48220.063.063</a>
1/8X5/8	100 <a href="#">48220.031.015</a>	3/16X3/4	100 <a href="#">48220.047.019</a>	1/4X3.IN.	50 <a href="#">48220.063.076</a>
1/8X3/4	100 <a href="#">48220.031.019</a>	3/16X1.IN.	100 <a href="#">48220.047.025</a>		
1/8X1.IN.	100 <a href="#">48220.031.025</a>	3/16X1.1/4	100 <a href="#">48220.047.031</a>	5/16X5/8	100 <a href="#">48220.079.015</a>
1/8X1.1/4	100 <a href="#">48220.031.031</a>	3/16X1.1/2	100 <a href="#">48220.047.038</a>	5/16X3/4	100 <a href="#">48220.079.019</a>
		3/16X2.IN.	100 <a href="#">48220.047.050</a>	5/16X1.IN.	100 <a href="#">48220.079.025</a>
5/32X3/8	100 <a href="#">48220.039.009</a>	1/4X3/8	100 <a href="#">48220.063.009</a>	5/16X1.1/2	50 <a href="#">48220.079.038</a>
5/32X1/2	100 <a href="#">48220.039.012</a>	1/4X1/2	100 <a href="#">48220.063.012</a>	5/16X2.IN.	50 <a href="#">48220.079.050</a>
5/32X3/4	100 <a href="#">48220.039.019</a>	1/4X5/8	100 <a href="#">48220.063.015</a>	5/16X2.1/2	50 <a href="#">48220.079.063</a>
5/32X1.IN.	100 <a href="#">48220.039.025</a>	1/4X3/4	100 <a href="#">48220.063.019</a>	5/16X3.IN.	50 <a href="#">48220.079.076</a>
5/32X1.1/4	100 <a href="#">48220.039.031</a>	1/4X1.IN.	100 <a href="#">48220.063.025</a>		
		1/4X1.1/4	100 <a href="#">48220.063.031</a>	3/8X3/4	50 <a href="#">48220.096.019</a>
3/16X3/8	100 <a href="#">48220.047.009</a>	1/4X1.1/2	100 <a href="#">48220.063.038</a>	3/8X1.IN.	50 <a href="#">48220.096.025</a>

48220 Slotted countersunk head screw BSW									
d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number	
3/8X1.1/2	50	<a href="#">48220.096.038</a>	3/8X2.1/2	50	<a href="#">48220.096.063</a>	3/8X3.IN.	50	<a href="#">48220.096.076</a>	
3/8X2.IN.	50	<a href="#">48220.096.050</a>							

6

## Slotted raised countersunk head screw



ISO 2010  
**DIN 964**  
 NEN 2371  
 ANSI B18.6.7M  
 NF E25-124  
 BS 4183



### Technical data

d	P	dk	k (max.)	f ≈	n	Full thread L ≤
M2	0,4	3,8	1,2	0,5	0,5	16
M2,5	0,45	4,7	1,5	0,6	0,6	16
M3	0,5	5,6	1,65	0,75	0,8	20
M4	0,7	7,5	2,2	1	1	25
M5	0,8	9,2	2,5	1,25	1,2	30
M6	1	11	3	1,5	1,6	35
M8	1,25	14,5	4	2	2	40
M10	1,5	18	5	2,5	2,5	50

### Article groups

Thread	Driving features	Material	Class	Surface treatment	Packaging	Code	Page
M	slotted	St	4.8	Zipl	Standard	24570	6-25
M	slotted	Br Cu2/Cu3			Standard	48180	6-25
M	slotted	Br Cu2/Cu3		Ni.pl.	Standard	48570	6-26
M	slotted	St.St. A2			Standard	51210	6-26
M	slotted	St.St. A4			Standard	55210	6-27

6

#### 24570 Slotted raised countersunk head screw

H01A

**Thread** Metric thread  
**Material** Steel  
**Class** 4.8  
**Surface treatment** Zinc plated  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	500	<a href="#">24570.030.006</a>	M4X40	500	<a href="#">24570.040.040</a>	M6X12	200	<a href="#">24570.060.012</a>
M3X8	500	<a href="#">24570.030.008</a>	M4X50	500	<a href="#">24570.040.050</a>	M6X16	200	<a href="#">24570.060.016</a>
M3X10	500	<a href="#">24570.030.010</a>	M4X60	200	<a href="#">24570.040.060</a>	M6X20	200	<a href="#">24570.060.020</a>
M3X12	500	<a href="#">24570.030.012</a>				M6X25	200	<a href="#">24570.060.025</a>
M3X16	500	<a href="#">24570.030.016</a>	M5X8	500	<a href="#">24570.050.008</a>	M6X30	200	<a href="#">24570.060.030</a>
M3X20	500	<a href="#">24570.030.020</a>	M5X10	500	<a href="#">24570.050.010</a>	M6X35	200	<a href="#">24570.060.035</a>
M3X25	500	<a href="#">24570.030.025</a>	M5X12	500	<a href="#">24570.050.012</a>	M6X40	200	<a href="#">24570.060.040</a>
M3X30	500	<a href="#">24570.030.030</a>	M5X16	500	<a href="#">24570.050.016</a>	M6X50	200	<a href="#">24570.060.050</a>
M3X40	500	<a href="#">24570.030.040</a>	M5X20	500	<a href="#">24570.050.020</a>	M6X60	200	<a href="#">24570.060.060</a>
			M5X25	500	<a href="#">24570.050.025</a>			
M4X6	500	<a href="#">24570.040.006</a>	M5X30	500	<a href="#">24570.050.030</a>	M8X16	200	<a href="#">24570.080.016</a>
M4X8	500	<a href="#">24570.040.008</a>	M5X35	500	<a href="#">24570.050.035</a>	M8X20	200	<a href="#">24570.080.020</a>
M4X10	500	<a href="#">24570.040.010</a>	M5X40	500	<a href="#">24570.050.040</a>	M8X25	200	<a href="#">24570.080.025</a>
M4X12	500	<a href="#">24570.040.012</a>	M5X45	200	<a href="#">24570.050.045</a>	M8X30	200	<a href="#">24570.080.030</a>
M4X16	500	<a href="#">24570.040.016</a>	M5X50	200	<a href="#">24570.050.050</a>	M8X40	200	<a href="#">24570.080.040</a>
M4X20	500	<a href="#">24570.040.020</a>	M5X60	200	<a href="#">24570.050.060</a>	M8X50	200	<a href="#">24570.080.050</a>
M4X25	500	<a href="#">24570.040.025</a>				M8X60	100	<a href="#">24570.080.060</a>
M4X30	500	<a href="#">24570.040.030</a>	M6X10	200	<a href="#">24570.060.010</a>			

#### 48180 Slotted raised countersunk head screw

M05A

**Thread** Metric thread  
**Material** Brass Cu2/Cu3  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2,5X8	200	<a href="#">48180.025.008</a>	M3X12	200	<a href="#">48180.030.012</a>	M4X12	200	<a href="#">48180.040.012</a>
M2,5X10	200	<a href="#">48180.025.010</a>	M3X16	200	<a href="#">48180.030.016</a>	M4X16	200	<a href="#">48180.040.016</a>
M2,5X12	200	<a href="#">48180.025.012</a>	M3X20	200	<a href="#">48180.030.020</a>	M4X20	200	<a href="#">48180.040.020</a>
						M4X25	200	<a href="#">48180.040.025</a>
M3X6	200	<a href="#">48180.030.006</a>	M4X6	200	<a href="#">48180.040.006</a>	M4X30	200	<a href="#">48180.040.030</a>
M3X8	200	<a href="#">48180.030.008</a>	M4X8	200	<a href="#">48180.040.008</a>			
M3X10	200	<a href="#">48180.030.010</a>	M4X10	200	<a href="#">48180.040.010</a>	M5X8	200	<a href="#">48180.050.008</a>

**48180 Slotted raised countersunk head screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M5X10	200	<a href="#">48180.050.010</a>	M6X10	200	<a href="#">48180.060.010</a>	M8X16	100	<a href="#">48180.080.016</a>
M5X12	200	<a href="#">48180.050.012</a>	M6X12	200	<a href="#">48180.060.012</a>	M8X20	100	<a href="#">48180.080.020</a>
M5X16	200	<a href="#">48180.050.016</a>	M6X16	200	<a href="#">48180.060.016</a>	M8X25	100	<a href="#">48180.080.025</a>
M5X20	200	<a href="#">48180.050.020</a>	M6X20	200	<a href="#">48180.060.020</a>	M8X30	100	<a href="#">48180.080.030</a>
M5X25	200	<a href="#">48180.050.025</a>	M6X25	200	<a href="#">48180.060.025</a>	M8X35	100	<a href="#">48180.080.035</a>
M5X30	200	<a href="#">48180.050.030</a>	M6X30	200	<a href="#">48180.060.030</a>	M8X40	100	<a href="#">48180.080.040</a>
M5X35	200	<a href="#">48180.050.035</a>	M6X40	200	<a href="#">48180.060.040</a>			
M5X40	200	<a href="#">48180.050.040</a>	M6X50	200	<a href="#">48180.060.050</a>			
M5X50	200	<a href="#">48180.050.050</a>	M6X60	100	<a href="#">48180.060.060</a>			

**48570 Slotted raised countersunk head screw**
**M05A**

**Thread** Metric thread  
**Material** Brass Cu2/Cu3  
**Surface treatment** Nickel plated  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	200	<a href="#">48570.030.006</a>	M4X25	200	<a href="#">48570.040.025</a>	M5X50	200	<a href="#">48570.050.050</a>
M3X8	200	<a href="#">48570.030.008</a>	M4X30	200	<a href="#">48570.040.030</a>			
M3X10	200	<a href="#">48570.030.010</a>	M4X35	200	<a href="#">48570.040.035</a>	M6X10	200	<a href="#">48570.060.010</a>
M3X12	200	<a href="#">48570.030.012</a>				M6X12	200	<a href="#">48570.060.012</a>
M3X16	200	<a href="#">48570.030.016</a>	M5X8	200	<a href="#">48570.050.008</a>	M6X16	200	<a href="#">48570.060.016</a>
M3X20	200	<a href="#">48570.030.020</a>	M5X10	200	<a href="#">48570.050.010</a>	M6X20	200	<a href="#">48570.060.020</a>
			M5X12	200	<a href="#">48570.050.012</a>	M6X25	200	<a href="#">48570.060.025</a>
M4X6	200	<a href="#">48570.040.006</a>	M5X16	200	<a href="#">48570.050.016</a>	M6X30	200	<a href="#">48570.060.030</a>
M4X8	200	<a href="#">48570.040.008</a>	M5X20	200	<a href="#">48570.050.020</a>	M6X40	200	<a href="#">48570.060.040</a>
M4X10	200	<a href="#">48570.040.010</a>	M5X25	200	<a href="#">48570.050.025</a>	M6X50	200	<a href="#">48570.060.050</a>
M4X12	200	<a href="#">48570.040.012</a>	M5X30	200	<a href="#">48570.050.030</a>	M6X60	100	<a href="#">48570.060.060</a>
M4X16	200	<a href="#">48570.040.016</a>	M5X35	200	<a href="#">48570.050.035</a>			
M4X20	200	<a href="#">48570.040.020</a>	M5X40	200	<a href="#">48570.050.040</a>			

**51210 Slotted raised countersunk head screw**
**R02A**

**Thread** Metric thread  
**Material** Stainless steel A2  
**Packaging** Standard



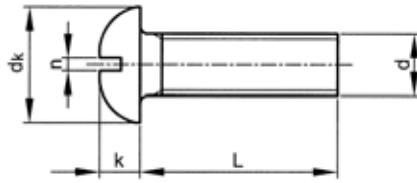
d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X5	100	<a href="#">51210.020.005</a>	M4X25	200	<a href="#">51210.040.025</a>	M6X30	200	<a href="#">51210.060.030</a>
M2X6	100	<a href="#">51210.020.006</a>	M4X30	200	<a href="#">51210.040.030</a>	M6X35	100	<a href="#">51210.060.035</a>
M2X12	100	<a href="#">51210.020.012</a>	M4X35	200	<a href="#">51210.040.035</a>	M6X40	100	<a href="#">51210.060.040</a>
M2X20 *	1000	<a href="#">51210.020.020</a>	M4X40	200	<a href="#">51210.040.040</a>	M6X45	100	<a href="#">51210.060.045</a>
			M4X45	200	<a href="#">51210.040.045</a>	M6X50	100	<a href="#">51210.060.050</a>
M2,5X6	100	<a href="#">51210.025.006</a>	M4X50	200	<a href="#">51210.040.050</a>	M6X55 *	200	<a href="#">51210.060.055</a>
M2,5X8	100	<a href="#">51210.025.008</a>	M4X60	200	<a href="#">51210.040.060</a>	M6X60	100	<a href="#">51210.060.060</a>
M2,5X10	100	<a href="#">51210.025.010</a>	M4X70 *	200	<a href="#">51210.040.070</a>	M6X70	100	<a href="#">51210.060.070</a>
M2,5X12	100	<a href="#">51210.025.012</a>	M4X80 *	200	<a href="#">51210.040.080</a>	M6X80	100	<a href="#">51210.060.080</a>
M2,5X16	100	<a href="#">51210.025.016</a>				M6X90	100	<a href="#">51210.060.090</a>
M2,5X20 *	1000	<a href="#">51210.025.020</a>	M5X6	200	<a href="#">51210.050.006</a>	M6X100	100	<a href="#">51210.060.100</a>
M2,5X30 *	500	<a href="#">51210.025.030</a>	M5X8	200	<a href="#">51210.050.008</a>			
			M5X10	200	<a href="#">51210.050.010</a>	M8X16	100	<a href="#">51210.080.016</a>
M3X6	500	<a href="#">51210.030.006</a>	M5X12	200	<a href="#">51210.050.012</a>	M8X20	100	<a href="#">51210.080.020</a>
M3X8	500	<a href="#">51210.030.008</a>	M5X14 *	500	<a href="#">51210.050.014</a>	M8X25	100	<a href="#">51210.080.025</a>
M3X10	500	<a href="#">51210.030.010</a>	M5X16	200	<a href="#">51210.050.016</a>	M8X30	100	<a href="#">51210.080.030</a>
M3X12	500	<a href="#">51210.030.012</a>	M5X18 *	500	<a href="#">51210.050.018</a>	M8X35	100	<a href="#">51210.080.035</a>
M3X14	500	<a href="#">51210.030.014</a>	M5X20	200	<a href="#">51210.050.020</a>	M8X40	100	<a href="#">51210.080.040</a>
M3X16	500	<a href="#">51210.030.016</a>	M5X22 *	200	<a href="#">51210.050.022</a>	M8X45	100	<a href="#">51210.080.045</a>
M3X18 *	500	<a href="#">51210.030.018</a>	M5X25	200	<a href="#">51210.050.025</a>	M8X50	100	<a href="#">51210.080.050</a>
M3X20	500	<a href="#">51210.030.020</a>	M5X30	200	<a href="#">51210.050.030</a>	M8X60	100	<a href="#">51210.080.060</a>
M3X25	500	<a href="#">51210.030.025</a>	M5X35	200	<a href="#">51210.050.035</a>	M8X70	100	<a href="#">51210.080.070</a>
M3X30	500	<a href="#">51210.030.030</a>	M5X40	200	<a href="#">51210.050.040</a>	M8X80	100	<a href="#">51210.080.080</a>
M3X35	500	<a href="#">51210.030.035</a>	M5X45	200	<a href="#">51210.050.045</a>	M8X90	100	<a href="#">51210.080.090</a>
M3X40	500	<a href="#">51210.030.040</a>	M5X50	200	<a href="#">51210.050.050</a>	M8X100	100	<a href="#">51210.080.100</a>
M3X45 *	200	<a href="#">51210.030.045</a>	M5X55 *	200	<a href="#">51210.050.055</a>			
M3X50	500	<a href="#">51210.030.050</a>	M5X60	100	<a href="#">51210.050.060</a>	M10X16 *	100	<a href="#">51210.100.016</a>
			M5X70	100	<a href="#">51210.050.070</a>	M10X25 *	100	<a href="#">51210.100.025</a>
M4X5 *	500	<a href="#">51210.040.005</a>	M5X80	100	<a href="#">51210.050.080</a>	M10X30	100	<a href="#">51210.100.030</a>
M4X6	500	<a href="#">51210.040.006</a>	M5X90	100	<a href="#">51210.050.090</a>	M10X35	100	<a href="#">51210.100.035</a>
M4X8	500	<a href="#">51210.040.008</a>	M5X100 *	200	<a href="#">51210.050.100</a>	M10X40	100	<a href="#">51210.100.040</a>
M4X10	500	<a href="#">51210.040.010</a>				M10X45 *	100	<a href="#">51210.100.045</a>
M4X12	500	<a href="#">51210.040.012</a>	M6X10	200	<a href="#">51210.060.010</a>	M10X50	100	<a href="#">51210.100.050</a>
M4X14	500	<a href="#">51210.040.014</a>	M6X12	200	<a href="#">51210.060.012</a>	M10X60	100	<a href="#">51210.100.060</a>
M4X16	500	<a href="#">51210.040.016</a>	M6X16	200	<a href="#">51210.060.016</a>	M10X70	50	<a href="#">51210.100.070</a>
M4X18 *	500	<a href="#">51210.040.018</a>	M6X20	200	<a href="#">51210.060.020</a>	M10X100 *	50	<a href="#">51210.100.100</a>
M4X20	500	<a href="#">51210.040.020</a>	M6X25	200	<a href="#">51210.060.025</a>			



**55210 Slotted raised countersunk head screw**
**R42A**
**Thread** Metric thread  
**Material** Stainless steel A4  
**Packaging** Standard


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X6	100	<a href="#">55210.020.006</a>	M4X25	200	<a href="#">55210.040.025</a>	M6X25	200	<a href="#">55210.060.025</a>
M2X8	100	<a href="#">55210.020.008</a>	M4X30	200	<a href="#">55210.040.030</a>	M6X30	200	<a href="#">55210.060.030</a>
M2X16	100	<a href="#">55210.020.016</a>	M4X35	200	<a href="#">55210.040.035</a>	M6X35	100	<a href="#">55210.060.035</a>
M2X20	100	<a href="#">55210.020.020</a>	M4X40	200	<a href="#">55210.040.040</a>	M6X40	100	<a href="#">55210.060.040</a>
M2,5X6	100	<a href="#">55210.025.006</a>	M4X45	200	<a href="#">55210.040.045</a>	M6X45	100	<a href="#">55210.060.045</a>
M2,5X8	100	<a href="#">55210.025.008</a>	M4X50	200	<a href="#">55210.040.050</a>	M6X50	100	<a href="#">55210.060.050</a>
M2,5X10	100	<a href="#">55210.025.010</a>	M4X60	200	<a href="#">55210.040.060</a>	M6X60	100	<a href="#">55210.060.060</a>
M2,5X12	100	<a href="#">55210.025.012</a>	M4X70 *	200	<a href="#">55210.040.070</a>	M6X70	100	<a href="#">55210.060.070</a>
M2,5X16	100	<a href="#">55210.025.016</a>	M4X80 *	200	<a href="#">55210.040.080</a>	M6X80	100	<a href="#">55210.060.080</a>
M2,5X25	100	<a href="#">55210.025.025</a>	M5X6	200	<a href="#">55210.050.006</a>	M6X90	100	<a href="#">55210.060.090</a>
M3X6	500	<a href="#">55210.030.006</a>	M5X8	200	<a href="#">55210.050.008</a>	M6X100	100	<a href="#">55210.060.100</a>
M3X8	500	<a href="#">55210.030.008</a>	M5X10	200	<a href="#">55210.050.010</a>	M8X16	100	<a href="#">55210.080.016</a>
M3X10	500	<a href="#">55210.030.010</a>	M5X12	200	<a href="#">55210.050.012</a>	M8X20	100	<a href="#">55210.080.020</a>
M3X12	500	<a href="#">55210.030.012</a>	M5X14	200	<a href="#">55210.050.014</a>	M8X25	100	<a href="#">55210.080.025</a>
M3X14	500	<a href="#">55210.030.014</a>	M5X16	200	<a href="#">55210.050.016</a>	M8X30	100	<a href="#">55210.080.030</a>
M3X16	500	<a href="#">55210.030.016</a>	M5X18	200	<a href="#">55210.050.018</a>	M8X35	100	<a href="#">55210.080.035</a>
M3X20	500	<a href="#">55210.030.020</a>	M5X20	200	<a href="#">55210.050.020</a>	M8X40	100	<a href="#">55210.080.040</a>
M3X25	500	<a href="#">55210.030.025</a>	M5X25	200	<a href="#">55210.050.025</a>	M8X45 *	200	<a href="#">55210.080.045</a>
M3X30	500	<a href="#">55210.030.030</a>	M5X30	200	<a href="#">55210.050.030</a>	M8X50	100	<a href="#">55210.080.050</a>
M3X35	500	<a href="#">55210.030.035</a>	M5X35	200	<a href="#">55210.050.035</a>	M8X60	100	<a href="#">55210.080.060</a>
M3X40	500	<a href="#">55210.030.040</a>	M5X40	200	<a href="#">55210.050.040</a>	M8X70 *	100	<a href="#">55210.080.070</a>
M3X50	500	<a href="#">55210.030.050</a>	M5X45	200	<a href="#">55210.050.045</a>	M8X80 *	100	<a href="#">55210.080.080</a>
M4X6	500	<a href="#">55210.040.006</a>	M5X50	200	<a href="#">55210.050.050</a>	M8X90 *	100	<a href="#">55210.080.090</a>
M4X8	500	<a href="#">55210.040.008</a>	M5X60	100	<a href="#">55210.050.060</a>	M8X100 *	100	<a href="#">55210.080.100</a>
M4X10	500	<a href="#">55210.040.010</a>	M5X70	100	<a href="#">55210.050.070</a>	M10X20 *	100	<a href="#">55210.100.020</a>
M4X12	500	<a href="#">55210.040.012</a>	M5X80	100	<a href="#">55210.050.080</a>	M10X30 *	100	<a href="#">55210.100.030</a>
M4X14	500	<a href="#">55210.040.014</a>	M5X100	100	<a href="#">55210.050.100</a>	M10X35 *	100	<a href="#">55210.100.035</a>
M4X16	500	<a href="#">55210.040.016</a>	M6X10	200	<a href="#">55210.060.010</a>	M10X40 *	100	<a href="#">55210.100.040</a>
M4X18	500	<a href="#">55210.040.018</a>	M6X12	200	<a href="#">55210.060.012</a>	M10X45 *	100	<a href="#">55210.100.045</a>
M4X20	500	<a href="#">55210.040.020</a>	M6X16	200	<a href="#">55210.060.016</a>	M10X60 *	100	<a href="#">55210.100.060</a>
			M6X20	200	<a href="#">55210.060.020</a>			

## Slotted round head screw BSW



NEN ≈1779 A (1960)  
 BS ≈450 (1958)



### Technical data

d	Threads per inch	dk	k	n
1/8	40	5,5	2,1	0,8
5/32	32	7	2,7	0,9
3/16	24	8,3	3,2	1,1
1/4	20	11	4,3	1,3
5/16	18	13,5	5,4	1,5
3/8	16	16,5	6,5	1,8

- Whitworth thread (BSW) is not internationally recommended.
- It is advised to use metric (M).
- Lengths over 2 inch are partly threaded, min. threadlength is 1.3/4 inch.

### Article groups

Thread	Driving features	Material	Class	Packaging	Code	Page
BSW	slotted	St	4.8	Standard	24210	6-28
BSW	slotted	Br Cu2		Standard	48210	6-28


6

24210 Slotted round head screw BSW		X07A
<b>Thread</b>	British Standard Whitworth	
<b>Material</b>	Steel	
<b>Class</b>	4.8	
<b>Packaging</b>	Standard	



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
1/8X3/8	100	<a href="#">24210.031.009</a>	3/16X3/8	100	<a href="#">24210.047.009</a>	1/4X1.1/2	100	<a href="#">24210.063.038</a>
1/8X1/2	144	<a href="#">24210.031.012</a>	3/16X1/2	100	<a href="#">24210.047.012</a>	1/4X2IN	100	<a href="#">24210.063.050</a>
1/8X5/8	100	<a href="#">24210.031.015</a>	3/16X5/8	100	<a href="#">24210.047.015</a>	1/4X2.1/2	100	<a href="#">24210.063.063</a>
1/8X3/4	100	<a href="#">24210.031.019</a>	3/16X3/4	100	<a href="#">24210.047.019</a>	1/4X3.IN.	100	<a href="#">24210.063.076</a>
1/8X1.IN.	100	<a href="#">24210.031.025</a>	3/16X1.IN.	100	<a href="#">24210.047.025</a>			
1/8X1.1/4	100	<a href="#">24210.031.031</a>	3/16X1.1/4	100	<a href="#">24210.047.031</a>	5/16X5/8	144	<a href="#">24210.079.015</a>
1/8X1.1/2	100	<a href="#">24210.031.038</a>	3/16X1.1/2	100	<a href="#">24210.047.038</a>	5/16X3/4	100	<a href="#">24210.079.019</a>
			3/16X2.IN.	100	<a href="#">24210.047.050</a>	5/16X1.IN.	144	<a href="#">24210.079.025</a>
5/32X1/2	100	<a href="#">24210.039.012</a>				5/16X1.1/4	100	<a href="#">24210.079.031</a>
5/32X5/8	100	<a href="#">24210.039.015</a>	1/4X3/8	100	<a href="#">24210.063.009</a>	5/16X1.1/2	100	<a href="#">24210.079.038</a>
5/32X3/4	100	<a href="#">24210.039.019</a>	1/4X1/2	100	<a href="#">24210.063.012</a>	5/16X2.IN.	50	<a href="#">24210.079.050</a>
5/32X1.IN.	100	<a href="#">24210.039.025</a>	1/4X5/8	100	<a href="#">24210.063.015</a>	5/16X2.1/2	50	<a href="#">24210.079.063</a>
5/32X1.1/2	100	<a href="#">24210.039.038</a>	1/4X3/4	100	<a href="#">24210.063.019</a>	5/16X3.IN.	50	<a href="#">24210.079.076</a>
			1/4X1.IN.	100	<a href="#">24210.063.025</a>			
3/16X1/4	100	<a href="#">24210.047.006</a>	1/4X1.1/4	100	<a href="#">24210.063.031</a>			

48210 Slotted round head screw BSW		X07A
<b>Thread</b>	British Standard Whitworth	
<b>Material</b>	Brass Cu2	
<b>Packaging</b>	Standard	

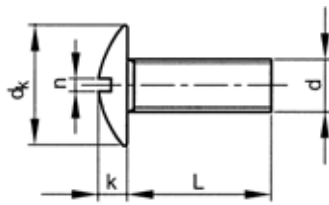


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
1/8X3/8	100	<a href="#">48210.031.009</a>	3/16X3/8	100	<a href="#">48210.047.009</a>	1/4X5/8	100	<a href="#">48210.063.015</a>
1/8X1/2	100	<a href="#">48210.031.012</a>	3/16X1/2	100	<a href="#">48210.047.012</a>	1/4X3/4	100	<a href="#">48210.063.019</a>
1/8X5/8	100	<a href="#">48210.031.015</a>	3/16X5/8	100	<a href="#">48210.047.015</a>	1/4X1.IN.	100	<a href="#">48210.063.025</a>
1/8X3/4	100	<a href="#">48210.031.019</a>	3/16X3/4	100	<a href="#">48210.047.019</a>	1/4X1.1/4	100	<a href="#">48210.063.031</a>
1/8X1.IN.	100	<a href="#">48210.031.025</a>	3/16X1.IN.	100	<a href="#">48210.047.025</a>	1/4X1.1/2	100	<a href="#">48210.063.038</a>
1/8X1.1/4	144	<a href="#">48210.031.031</a>	3/16X1.1/4	100	<a href="#">48210.047.031</a>	1/4X2.IN.	144	<a href="#">48210.063.050</a>
			3/16X1.1/2	100	<a href="#">48210.047.038</a>	1/4X2.1/2	100	<a href="#">48210.063.063</a>
5/32X1/2	100	<a href="#">48210.039.012</a>	3/16X2.IN.	144	<a href="#">48210.047.050</a>	1/4X3.IN.	100	<a href="#">48210.063.076</a>
5/32X5/8	100	<a href="#">48210.039.015</a>				5/16X5/8	100	<a href="#">48210.079.015</a>
5/32X3/4	100	<a href="#">48210.039.019</a>	1/4X3/8	100	<a href="#">48210.063.009</a>	5/16X3/4	100	<a href="#">48210.079.019</a>
5/32X1.IN.	100	<a href="#">48210.039.025</a>	1/4X1/2	100	<a href="#">48210.063.012</a>	5/16X1.IN.	144	<a href="#">48210.079.025</a>
5/32X1.1/4	100	<a href="#">48210.039.031</a>						

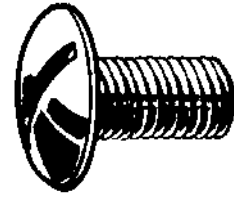
**48210 Slotted round head screw BSW**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
5/16X1.1/4	50	<a href="#">48210.079.031</a>	3/8X3/4	50	<a href="#">48210.096.019</a>	3/8X3.IN.	50	<a href="#">48210.096.076</a>
5/16X1.1/2	50	<a href="#">48210.079.038</a>	3/8X1.IN.	50	<a href="#">48210.096.025</a>			
5/16X2.IN.	50	<a href="#">48210.079.050</a>	3/8X1.1/4	50	<a href="#">48210.096.031</a>			
5/16X2.1/2	50	<a href="#">48210.079.063</a>	3/8X1.1/2	50	<a href="#">48210.096.038</a>			
5/16X3.IN.	50	<a href="#">48210.079.076</a>	3/8X2.IN.	50	<a href="#">48210.096.050</a>			
			3/8X2.1/2	50	<a href="#">48210.096.063</a>			

## Slotted mushroom head screw



NF ≈E25-129



### Technical data

	M4	M5	M6	M8
d				
P	0,7	0,8	1	1,25
dk (max.)	10	12,5	15	20
k (max.)	2,2	2,7	3,3	4,4
n	1,2	1,2	1,6	2,0

### Article groups

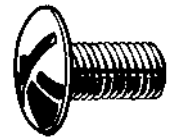
Thread	Driving features	Material	Class	Colour	Packaging	Code	Page
M	slotted	St.St. A2			Standard	51215	6-30
M	slotted	Plastic PA	PA 6.6	White	Standard	56460	6-30

**6**

#### 51215 Slotted mushroom head screw

R02A

**Thread** Metric thread  
**Material** Stainless steel A2  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X8	200	<a href="#">51215.040.008</a>	M5X10	200	<a href="#">51215.050.010</a>	M6X16	200	<a href="#">51215.060.016</a>
M4X10	200	<a href="#">51215.040.010</a>	M5X12	200	<a href="#">51215.050.012</a>	M6X20	100	<a href="#">51215.060.020</a>
M4X12	200	<a href="#">51215.040.012</a>	M5X16	200	<a href="#">51215.050.016</a>	M6X25	100	<a href="#">51215.060.025</a>
M4X16	200	<a href="#">51215.040.016</a>	M5X20	200	<a href="#">51215.050.020</a>	M6X30	100	<a href="#">51215.060.030</a>
M4X20	200	<a href="#">51215.040.020</a>	M5X25	200	<a href="#">51215.050.025</a>	M8X20 *	100	<a href="#">51215.080.020</a>
M4X25	200	<a href="#">51215.040.025</a>	M5X30	200	<a href="#">51215.050.030</a>	M8X25 *	100	<a href="#">51215.080.025</a>
M4X30 *	200	<a href="#">51215.040.030</a>	M6X10	200	<a href="#">51215.060.010</a>	M8X30 *	100	<a href="#">51215.080.030</a>
M5X8	200	<a href="#">51215.050.008</a>	M6X12	200	<a href="#">51215.060.012</a>			

#### 56460 Slotted mushroom head screw

W02A

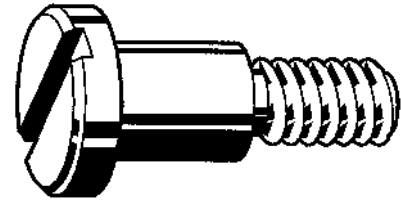
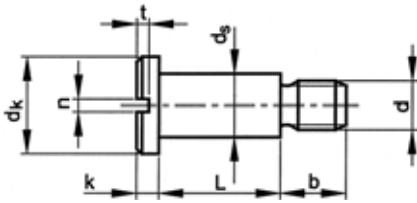
**Thread** Metric thread  
**Material** Plastic Polyamide (nylon)  
**Class** PA 6.6  
**Colour** White  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M6X12	50	<a href="#">56460.060.012</a>	M6X25	50	<a href="#">56460.060.025</a>	M6X50	50	<a href="#">56460.060.050</a>
M6X16	50	<a href="#">56460.060.016</a>	M6X30	50	<a href="#">56460.060.030</a>			
M6X20	50	<a href="#">56460.060.020</a>	M6X40	50	<a href="#">56460.060.040</a>			

**Slotted pan head screw with shoulder**

DIN 923



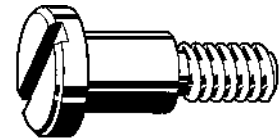
**Technical data**

	M2	M3	M4	M5	M6	M8
<b>d</b>	M2	M3	M4	M5	M6	M8
<b>P</b>	0,4	0,5	0,7	0,8	1	1,25
<b>b</b>	3	4,5	6	7	9	11
<b>dk (max.)</b>	4,5	7	8,5	11	13	16
<b>ds (h9)</b>	2,8	4	5,5	7	8	10
<b>k</b>	1,2	1,8	2,4	2,7	3,1	3,8
<b>n</b>	0,5	0,8	1	1,2	1,6	2
<b>t (min.)</b>	0,6	0,9	1,2	1,3	1,5	1,9

**24992 Slotted pan head screw with shoulder**

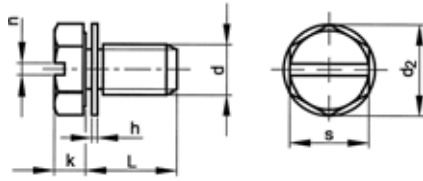
H07A

**Thread** Metric thread  
**Material** Steel  
**Class** 5.8  
**Surface treatment** Zinc plated  
**Packaging** Standard

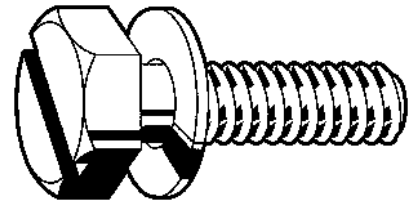


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X8	100	<a href="#">24992.030.008</a>	M5X8	100	<a href="#">24992.050.008</a>	M6X25	100	<a href="#">24992.060.025</a>
M3X10	100	<a href="#">24992.030.010</a>	M5X12	100	<a href="#">24992.050.012</a>	M8X8	100	<a href="#">24992.080.008</a>
M3X12	100	<a href="#">24992.030.012</a>	M5X16	100	<a href="#">24992.050.016</a>	M8X10	100	<a href="#">24992.080.010</a>
M4X6	100	<a href="#">24992.040.006</a>	M5X20	100	<a href="#">24992.050.020</a>	M8X12	100	<a href="#">24992.080.012</a>
M4X8	100	<a href="#">24992.040.008</a>	M5X25	100	<a href="#">24992.050.025</a>	M8X16	100	<a href="#">24992.080.016</a>
M4X10	100	<a href="#">24992.040.010</a>	M6X8	100	<a href="#">24992.060.008</a>	M8X20	50	<a href="#">24992.080.020</a>
M4X12	100	<a href="#">24992.040.012</a>	M6X10	100	<a href="#">24992.060.010</a>	M8X25	50	<a href="#">24992.080.025</a>
M4X16	100	<a href="#">24992.040.016</a>	M6X12	100	<a href="#">24992.060.012</a>			
M5X6	100	<a href="#">24992.050.006</a>	M6X16	100	<a href="#">24992.060.016</a>			
			M6X20	100	<a href="#">24992.060.020</a>			

**Slotted screw and washer assembly with plain washer**



ISO ≈10644  
DIN ≈6900



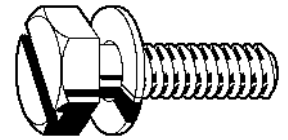
**Technical data**

	M4	M5	M6
d	M4	M5	M6
P	0,7	0,8	1
k	2,8	3,5	4
s	7	8	10
n	1,2	1,2	1,6
d <sub>2</sub>	8	10	12
h	0,8	1	1,2

**24904 Slotted screw and washer assembly with plain washer**

H05A

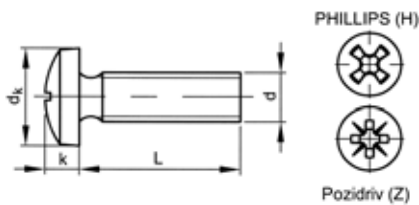
<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	5.8
<b>Surface treatment</b>	Zinc plated yellow passivated
<b>Packaging</b>	Standard



6

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X10	1000	<a href="#">24904.040.010</a>	M5X12	1000	<a href="#">24904.050.012</a>	M6X12	500	<a href="#">24904.060.012</a>
M4X16	1000	<a href="#">24904.040.016</a>	M5X18	500	<a href="#">24904.050.018</a>	M6X18	500	<a href="#">24904.060.018</a>

## Cross recessed raised cheese head screw


 ISO 7045  
 DIN 7985


### Technical data

d	P	dk	k	Full thread L ≤	No. cross recess
M1,6	0,35	3,2	1,3	16	0
M2	0,4	4	1,6	16	1
M2,5	0,45	5	2	20	1
M3	0,5	6	2,4	20	1
M4	0,7	8	3,1	25	2
M5	0,8	10	3,8	25	2
M6	1	12	4,6	35	3
M8	1,25	16	6	40	4
M10	1,5	20	7,5	40	4

### Article groups

Thread	Driving features	Material	Class	Surface treatment	Packaging	Code	Page
M	Phillips	St	4.8	Zipl	Standard	24665	6-33
M	Phillips	St	4.8	Zipl	Large	24660	6-34
M	Pozidriv	St	4.8	Zipl	Standard	24662	6-34
M	Phillips	St	4.8	Zipl yell.p.	Standard	24800	6-34
M	Phillips	St	4.8	Zipl blk p.	Standard	24810	6-35
M	Phillips	St.St. A2	70		Standard	51340	6-35
M	Pozidriv	St.St. A2	70		Standard	51342	6-36
M	Phillips	St.St. A4	70		Standard	55340	6-36
M	Pozidriv	Al Sopral P65			Standard	45445	6-37

6

### 24665 Cross recessed raised cheese head screw Phillips

H05A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4.8
<b>Surface treatment</b>	Zinc plated
<b>Packaging</b>	Standard
	ISO 7045-H
	<b>DIN 7985-H</b>




d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X4	200	<a href="#">24665.020.004</a>	M4X5	200	<a href="#">24665.040.005</a>	M5X60	100	<a href="#">24665.050.060</a>
M2X5	200	<a href="#">24665.020.005</a>	M4X6	200	<a href="#">24665.040.006</a>			
M2X6	200	<a href="#">24665.020.006</a>	M4X8	200	<a href="#">24665.040.008</a>	M6X8	200	<a href="#">24665.060.008</a>
M2X8	200	<a href="#">24665.020.008</a>	M4X10	200	<a href="#">24665.040.010</a>	M6X10	200	<a href="#">24665.060.010</a>
M2X10	200	<a href="#">24665.020.010</a>	M4X12	200	<a href="#">24665.040.012</a>	M6X12	200	<a href="#">24665.060.012</a>
			M4X16	200	<a href="#">24665.040.016</a>	M6X16	200	<a href="#">24665.060.016</a>
M2,5X4	200	<a href="#">24665.025.004</a>	M4X20	200	<a href="#">24665.040.020</a>	M6X20	100	<a href="#">24665.060.020</a>
M2,5X5	200	<a href="#">24665.025.005</a>	M4X25	200	<a href="#">24665.040.025</a>	M6X25	100	<a href="#">24665.060.025</a>
M2,5X6	200	<a href="#">24665.025.006</a>	M4X30	200	<a href="#">24665.040.030</a>	M6X30	100	<a href="#">24665.060.030</a>
M2,5X8	200	<a href="#">24665.025.008</a>	M4X35	200	<a href="#">24665.040.035</a>	M6X35	100	<a href="#">24665.060.035</a>
M2,5X10	200	<a href="#">24665.025.010</a>	M4X40	200	<a href="#">24665.040.040</a>	M6X40	100	<a href="#">24665.060.040</a>
M2,5X12	200	<a href="#">24665.025.012</a>	M4X45	200	<a href="#">24665.040.045</a>	M6X45	100	<a href="#">24665.060.045</a>
			M4X50	200	<a href="#">24665.040.050</a>	M6X50	100	<a href="#">24665.060.050</a>
M3X4	200	<a href="#">24665.030.004</a>				M6X60	100	<a href="#">24665.060.060</a>
M3X5	200	<a href="#">24665.030.005</a>	M5X8	200	<a href="#">24665.050.008</a>			
M3X6	200	<a href="#">24665.030.006</a>	M5X10	200	<a href="#">24665.050.010</a>	M8X12	100	<a href="#">24665.080.012</a>
M3X8	200	<a href="#">24665.030.008</a>	M5X12	200	<a href="#">24665.050.012</a>	M8X16	100	<a href="#">24665.080.016</a>
M3X10	200	<a href="#">24665.030.010</a>	M5X16	200	<a href="#">24665.050.016</a>	M8X20	100	<a href="#">24665.080.020</a>
M3X12	200	<a href="#">24665.030.012</a>	M5X20	200	<a href="#">24665.050.020</a>	M8X25	100	<a href="#">24665.080.025</a>
M3X16	200	<a href="#">24665.030.016</a>	M5X25	200	<a href="#">24665.050.025</a>	M8X30	100	<a href="#">24665.080.030</a>
M3X20	200	<a href="#">24665.030.020</a>	M5X30	100	<a href="#">24665.050.030</a>	M8X35	100	<a href="#">24665.080.035</a>
M3X25	200	<a href="#">24665.030.025</a>	M5X35	100	<a href="#">24665.050.035</a>			
M3X30	200	<a href="#">24665.030.030</a>	M5X40	100	<a href="#">24665.050.040</a>			
M3X40	200	<a href="#">24665.030.040</a>	M5X45	100	<a href="#">24665.050.045</a>			
			M5X50	100	<a href="#">24665.050.050</a>			

24660 Cross recessed raised cheese head screw Phillips		H05A
<b>Thread</b>	Metric thread	
<b>Material</b>	Steel	
<b>Class</b>	4.8	
<b>Surface treatment</b>	Zinc plated	
<b>Packaging</b>	Large	
	ISO 7045-H <b>DIN 7985-H</b>	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X4	2000	<a href="#">24660.020.004</a>	M4X6	1000	<a href="#">24660.040.006</a>	M6X12	1000	<a href="#">24660.060.012</a>
M2X5	2000	<a href="#">24660.020.005</a>	M4X8	1000	<a href="#">24660.040.008</a>	M6X16	500	<a href="#">24660.060.016</a>
M2X6	2000	<a href="#">24660.020.006</a>	M4X10	1000	<a href="#">24660.040.010</a>	M6X20	250	<a href="#">24660.060.020</a>
M2X8	2000	<a href="#">24660.020.008</a>	M4X12	1000	<a href="#">24660.040.012</a>	M6X25	250	<a href="#">24660.060.025</a>
M2X10	2000	<a href="#">24660.020.010</a>	M4X16	1000	<a href="#">24660.040.016</a>	M6X30	250	<a href="#">24660.060.030</a>
M2X20	2000	<a href="#">24660.020.020</a>	M4X20	1000	<a href="#">24660.040.020</a>	M6X35	250	<a href="#">24660.060.035</a>
			M4X25	1000	<a href="#">24660.040.025</a>	M6X40	250	<a href="#">24660.060.040</a>
M2,5X4	2000	<a href="#">24660.025.004</a>	M4X30	1000	<a href="#">24660.040.030</a>	M6X45	250	<a href="#">24660.060.045</a>
M2,5X5	2000	<a href="#">24660.025.005</a>	M4X35	500	<a href="#">24660.040.035</a>	M6X50	250	<a href="#">24660.060.050</a>
M2,5X6	2000	<a href="#">24660.025.006</a>	M4X40	500	<a href="#">24660.040.040</a>	M6X60	250	<a href="#">24660.060.060</a>
M2,5X8	2000	<a href="#">24660.025.008</a>	M4X45	500	<a href="#">24660.040.045</a>			
M2,5X10	2000	<a href="#">24660.025.010</a>	M4X50	500	<a href="#">24660.040.050</a>	M8X12	250	<a href="#">24660.080.012</a>
M2,5X12	2000	<a href="#">24660.025.012</a>				M8X16	250	<a href="#">24660.080.016</a>
			M5X8	1000	<a href="#">24660.050.008</a>	M8X20	250	<a href="#">24660.080.020</a>
M3X4	2000	<a href="#">24660.030.004</a>	M5X10	1000	<a href="#">24660.050.010</a>	M8X25	250	<a href="#">24660.080.025</a>
M3X5	2000	<a href="#">24660.030.005</a>	M5X12	1000	<a href="#">24660.050.012</a>	M8X30	250	<a href="#">24660.080.030</a>
M3X6	2000	<a href="#">24660.030.006</a>	M5X16	1000	<a href="#">24660.050.016</a>	M8X35	250	<a href="#">24660.080.035</a>
M3X8	2000	<a href="#">24660.030.008</a>	M5X20	500	<a href="#">24660.050.020</a>	M8X40	100	<a href="#">24660.080.040</a>
M3X10	2000	<a href="#">24660.030.010</a>	M5X25	500	<a href="#">24660.050.025</a>	M8X45	100	<a href="#">24660.080.045</a>
M3X12	2000	<a href="#">24660.030.012</a>	M5X30	250	<a href="#">24660.050.030</a>	M8X50	100	<a href="#">24660.080.050</a>
M3X14	2000	<a href="#">24660.030.014</a>	M5X35	250	<a href="#">24660.050.035</a>	M8X60	100	<a href="#">24660.080.060</a>
M3X16	2000	<a href="#">24660.030.016</a>	M5X40	250	<a href="#">24660.050.040</a>			
M3X20	2000	<a href="#">24660.030.020</a>	M5X45	250	<a href="#">24660.050.045</a>	M10X25	100	<a href="#">24660.100.025</a>
M3X25	1000	<a href="#">24660.030.025</a>	M5X50	250	<a href="#">24660.050.050</a>	M10X30	100	<a href="#">24660.100.030</a>
M3X30	1000	<a href="#">24660.030.030</a>	M5X60	250	<a href="#">24660.050.060</a>	M10X40	100	<a href="#">24660.100.040</a>
M3X40	1000	<a href="#">24660.030.040</a>				M10X50	100	<a href="#">24660.100.050</a>
			M6X8	1000	<a href="#">24660.060.008</a>	M10X60	100	<a href="#">24660.100.060</a>
M4X5	1000	<a href="#">24660.040.005</a>	M6X10	1000	<a href="#">24660.060.010</a>			

6

24662 Cross recessed raised cheese head screw Pozidriv		H05A
<b>Thread</b>	Metric thread	
<b>Material</b>	Steel	
<b>Class</b>	4.8	
<b>Surface treatment</b>	Zinc plated	
<b>Packaging</b>	Standard	
	ISO 7045-Z <b>DIN 7985-Z</b>	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	2000	<a href="#">24662.030.006</a>	M4X30	1000	<a href="#">24662.040.030</a>	M6X12	1000	<a href="#">24662.060.012</a>
M3X8	2000	<a href="#">24662.030.008</a>	M4X35	500	<a href="#">24662.040.035</a>	M6X16	500	<a href="#">24662.060.016</a>
M3X10	2000	<a href="#">24662.030.010</a>	M4X40	500	<a href="#">24662.040.040</a>	M6X20	250	<a href="#">24662.060.020</a>
M3X12	2000	<a href="#">24662.030.012</a>				M6X25	250	<a href="#">24662.060.025</a>
M3X16	2000	<a href="#">24662.030.016</a>	M5X8	1000	<a href="#">24662.050.008</a>	M6X30	250	<a href="#">24662.060.030</a>
M3X20	2000	<a href="#">24662.030.020</a>	M5X10	1000	<a href="#">24662.050.010</a>	M6X35	250	<a href="#">24662.060.035</a>
M3X25	1000	<a href="#">24662.030.025</a>	M5X12	1000	<a href="#">24662.050.012</a>	M6X40	250	<a href="#">24662.060.040</a>
M3X30	1000	<a href="#">24662.030.030</a>	M5X16	1000	<a href="#">24662.050.016</a>	M6X50	250	<a href="#">24662.060.050</a>
			M5X20	500	<a href="#">24662.050.020</a>	M6X60	250	<a href="#">24662.060.060</a>
M4X5	1000	<a href="#">24662.040.005</a>	M5X25	500	<a href="#">24662.050.025</a>			
M4X6	1000	<a href="#">24662.040.006</a>	M5X30	250	<a href="#">24662.050.030</a>	M8X16	250	<a href="#">24662.080.016</a>
M4X8	1000	<a href="#">24662.040.008</a>	M5X35	250	<a href="#">24662.050.035</a>	M8X20	250	<a href="#">24662.080.020</a>
M4X10	1000	<a href="#">24662.040.010</a>	M5X40	250	<a href="#">24662.050.040</a>	M8X25	250	<a href="#">24662.080.025</a>
M4X12	1000	<a href="#">24662.040.012</a>	M5X45	250	<a href="#">24662.050.045</a>	M8X30	250	<a href="#">24662.080.030</a>
M4X16	1000	<a href="#">24662.040.016</a>	M5X50	250	<a href="#">24662.050.050</a>	M8X40	100	<a href="#">24662.080.040</a>
M4X20	1000	<a href="#">24662.040.020</a>				M8X50	100	<a href="#">24662.080.050</a>
M4X25	1000	<a href="#">24662.040.025</a>	M6X10	1000	<a href="#">24662.060.010</a>			

24800 Cross recessed raised cheese head screw Phillips		H07A
<b>Thread</b>	Metric thread	
<b>Material</b>	Steel	
<b>Class</b>	4.8	
<b>Surface treatment</b>	Zinc plated yellow passivated	
<b>Packaging</b>	Standard	
	ISO 7045-H <b>DIN 7985-H</b>	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	500	<a href="#">24800.030.006</a>	M3X30	200	<a href="#">24800.030.030</a>	M4X20	200	<a href="#">24800.040.020</a>
M3X8	500	<a href="#">24800.030.008</a>				M4X25	200	<a href="#">24800.040.025</a>
M3X10	500	<a href="#">24800.030.010</a>	M4X6	200	<a href="#">24800.040.006</a>	M4X30	200	<a href="#">24800.040.030</a>
M3X12	500	<a href="#">24800.030.012</a>	M4X8	200	<a href="#">24800.040.008</a>			
M3X16	500	<a href="#">24800.030.016</a>	M4X10	200	<a href="#">24800.040.010</a>	M5X10	200	<a href="#">24800.050.010</a>
M3X20	500	<a href="#">24800.030.020</a>	M4X12	200	<a href="#">24800.040.012</a>	M5X12	200	<a href="#">24800.050.012</a>
M3X25	200	<a href="#">24800.030.025</a>	M4X16	200	<a href="#">24800.040.016</a>	M5X16	200	<a href="#">24800.050.016</a>



**24800 Cross recessed raised cheese head screw Phillips** ←

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M5X20	200	<a href="#">24800.050.020</a>	M6X10	200	<a href="#">24800.060.010</a>	M6X30	100	<a href="#">24800.060.030</a>
M5X25	200	<a href="#">24800.050.025</a>	M6X12	200	<a href="#">24800.060.012</a>	M6X40	100	<a href="#">24800.060.040</a>
M5X30	200	<a href="#">24800.050.030</a>	M6X16	200	<a href="#">24800.060.016</a>	M6X50	100	<a href="#">24800.060.050</a>
M5X40	200	<a href="#">24800.050.040</a>	M6X20	200	<a href="#">24800.060.020</a>	M6X60	100	<a href="#">24800.060.060</a>
			M6X25	200	<a href="#">24800.060.025</a>			

**24810 Cross recessed raised cheese head screw Phillips** H07A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4,8
<b>Surface treatment</b>	Zinc plated black passivated
<b>Packaging</b>	Standard ISO 7045-H <b>DIN 7985-H</b>

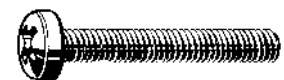


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	200	<a href="#">24810.030.006</a>	M5X6	200	<a href="#">24810.050.006</a>	M6X30	100	<a href="#">24810.060.030</a>
M3X8	200	<a href="#">24810.030.008</a>	M5X8	200	<a href="#">24810.050.008</a>	M6X35	100	<a href="#">24810.060.035</a>
M3X10	200	<a href="#">24810.030.010</a>	M5X10	200	<a href="#">24810.050.010</a>	M6X40	100	<a href="#">24810.060.040</a>
M3X12	200	<a href="#">24810.030.012</a>	M5X12	200	<a href="#">24810.050.012</a>	M6X45	100	<a href="#">24810.060.045</a>
M3X16	200	<a href="#">24810.030.016</a>	M5X16	200	<a href="#">24810.050.016</a>	M6X50	100	<a href="#">24810.060.050</a>
M3X20	200	<a href="#">24810.030.020</a>	M5X20	200	<a href="#">24810.050.020</a>	M6X55	100	<a href="#">24810.060.055</a>
M3X25	200	<a href="#">24810.030.025</a>	M5X25	200	<a href="#">24810.050.025</a>	M6X60	100	<a href="#">24810.060.060</a>
M3X30	200	<a href="#">24810.030.030</a>	M5X30	100	<a href="#">24810.050.030</a>	M8X12	100	<a href="#">24810.080.012</a>
M4X6	200	<a href="#">24810.040.006</a>	M5X35	100	<a href="#">24810.050.035</a>	M8X16	100	<a href="#">24810.080.016</a>
M4X8	200	<a href="#">24810.040.008</a>	M5X40	100	<a href="#">24810.050.040</a>	M8X20	100	<a href="#">24810.080.020</a>
M4X10	200	<a href="#">24810.040.010</a>	M5X45	100	<a href="#">24810.050.045</a>	M8X25	100	<a href="#">24810.080.025</a>
M4X12	200	<a href="#">24810.040.012</a>	M5X50	100	<a href="#">24810.050.050</a>	M8X30	100	<a href="#">24810.080.030</a>
M4X16	200	<a href="#">24810.040.016</a>	M5X60	100	<a href="#">24810.050.060</a>	M8X35	100	<a href="#">24810.080.035</a>
M4X20	200	<a href="#">24810.040.020</a>	M6X10	200	<a href="#">24810.060.010</a>	M8X40	100	<a href="#">24810.080.040</a>
M4X25	200	<a href="#">24810.040.025</a>	M6X12	200	<a href="#">24810.060.012</a>	M8X50	100	<a href="#">24810.080.050</a>
M4X30	200	<a href="#">24810.040.030</a>	M6X16	200	<a href="#">24810.060.016</a>	M8X60	100	<a href="#">24810.080.060</a>
M4X35	200	<a href="#">24810.040.035</a>	M6X20	100	<a href="#">24810.060.020</a>			
M4X40	200	<a href="#">24810.040.040</a>	M6X25	100	<a href="#">24810.060.025</a>			
M4X50	200	<a href="#">24810.040.050</a>						

6

**51340 Cross recessed raised cheese head screw Phillips** R01A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Class</b>	70
<b>Packaging</b>	Standard ISO 7045-H <b>DIN 7985-H</b>



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X3 *	1000	<a href="#">51340.016.003</a>	M3X40	200	<a href="#">51340.030.040</a>	M5X55 *	200	<a href="#">51340.050.055</a>
M1,6X8 *	1000	<a href="#">51340.016.008</a>	M3X45 *	200	<a href="#">51340.030.045</a>	M5X60	100	<a href="#">51340.050.060</a>
			M3X50	200	<a href="#">51340.030.050</a>	M5X70 *	200	<a href="#">51340.050.070</a>
M2X4	100	<a href="#">51340.020.004</a>	M4X5 *	200	<a href="#">51340.040.005</a>	M5X90 *	200	<a href="#">51340.050.090</a>
M2X5	100	<a href="#">51340.020.005</a>	M4X6	200	<a href="#">51340.040.006</a>	M5X100 *	200	<a href="#">51340.050.100</a>
M2X6	100	<a href="#">51340.020.006</a>	M4X8	200	<a href="#">51340.040.008</a>	M6X8	100	<a href="#">51340.060.008</a>
M2X8	100	<a href="#">51340.020.008</a>	M4X10	200	<a href="#">51340.040.010</a>	M6X10	100	<a href="#">51340.060.010</a>
M2X10	100	<a href="#">51340.020.010</a>	M4X12	200	<a href="#">51340.040.012</a>	M6X12	100	<a href="#">51340.060.012</a>
M2X12	100	<a href="#">51340.020.012</a>	M4X14 *	500	<a href="#">51340.040.014</a>	M6X14 *	500	<a href="#">51340.060.014</a>
M2X14 *	1000	<a href="#">51340.020.014</a>	M4X16	200	<a href="#">51340.040.016</a>	M6X16	100	<a href="#">51340.060.016</a>
M2X16	100	<a href="#">51340.020.016</a>	M4X18 *	500	<a href="#">51340.040.018</a>	M6X18 *	500	<a href="#">51340.060.018</a>
M2X18 *	1000	<a href="#">51340.020.018</a>	M4X20	200	<a href="#">51340.040.020</a>	M6X20	100	<a href="#">51340.060.020</a>
M2X20 *	1000	<a href="#">51340.020.020</a>	M4X22 *	500	<a href="#">51340.040.022</a>	M6X25	100	<a href="#">51340.060.025</a>
M2,5X5	100	<a href="#">51340.025.005</a>	M4X25	200	<a href="#">51340.040.025</a>	M6X30	100	<a href="#">51340.060.030</a>
M2,5X6	100	<a href="#">51340.025.006</a>	M4X30	200	<a href="#">51340.040.030</a>	M6X35	100	<a href="#">51340.060.035</a>
M2,5X8	100	<a href="#">51340.025.008</a>	M4X35	200	<a href="#">51340.040.035</a>	M6X40	100	<a href="#">51340.060.040</a>
M2,5X10	100	<a href="#">51340.025.010</a>	M4X40	200	<a href="#">51340.040.040</a>	M6X45	100	<a href="#">51340.060.045</a>
M2,5X12	100	<a href="#">51340.025.012</a>	M4X45	200	<a href="#">51340.040.045</a>	M6X50	100	<a href="#">51340.060.050</a>
M2,5X14 *	1000	<a href="#">51340.025.014</a>	M4X50	200	<a href="#">51340.040.050</a>	M6X55 *	200	<a href="#">51340.060.055</a>
M2,5X16	100	<a href="#">51340.025.016</a>	M4X55 *	500	<a href="#">51340.040.055</a>	M6X60	100	<a href="#">51340.060.060</a>
M2,5X20	100	<a href="#">51340.025.020</a>	M4X60	100	<a href="#">51340.040.060</a>	M6X90 *	200	<a href="#">51340.060.090</a>
M2,5X22 *	500	<a href="#">51340.025.022</a>	M5X6	100	<a href="#">51340.050.006</a>	M8X10 *	200	<a href="#">51340.080.010</a>
M2,5X25 *	500	<a href="#">51340.025.025</a>	M5X7 *	500	<a href="#">51340.050.007</a>	M8X12	100	<a href="#">51340.080.012</a>
M3X5	200	<a href="#">51340.030.005</a>	M5X8	100	<a href="#">51340.050.008</a>	M8X16	100	<a href="#">51340.080.016</a>
M3X6	200	<a href="#">51340.030.006</a>	M5X10	100	<a href="#">51340.050.010</a>	M8X20	100	<a href="#">51340.080.020</a>
M3X8	200	<a href="#">51340.030.008</a>	M5X12	100	<a href="#">51340.050.012</a>	M8X25	100	<a href="#">51340.080.025</a>
M3X10	200	<a href="#">51340.030.010</a>	M5X16	100	<a href="#">51340.050.016</a>	M8X30	100	<a href="#">51340.080.030</a>
M3X12	200	<a href="#">51340.030.012</a>	M5X18 *	500	<a href="#">51340.050.018</a>	M8X35	100	<a href="#">51340.080.035</a>
M3X14 *	500	<a href="#">51340.030.014</a>	M5X20	100	<a href="#">51340.050.020</a>	M8X40	100	<a href="#">51340.080.040</a>
M3X16	200	<a href="#">51340.030.016</a>	M5X22 *	500	<a href="#">51340.050.022</a>	M8X45	100	<a href="#">51340.080.045</a>
M3X18 *	500	<a href="#">51340.030.018</a>	M5X25	100	<a href="#">51340.050.025</a>	M8X50	100	<a href="#">51340.080.050</a>
M3X20	200	<a href="#">51340.030.020</a>	M5X30	100	<a href="#">51340.050.030</a>	M8X60	100	<a href="#">51340.080.060</a>
M3X22 *	500	<a href="#">51340.030.022</a>	M5X35	100	<a href="#">51340.050.035</a>	M8X70 *	100	<a href="#">51340.080.070</a>
M3X25	200	<a href="#">51340.030.025</a>	M5X40	100	<a href="#">51340.050.040</a>	M8X80 *	100	<a href="#">51340.080.080</a>
M3X30	200	<a href="#">51340.030.030</a>	M5X45	100	<a href="#">51340.050.045</a>			
M3X35	200	<a href="#">51340.030.035</a>	M5X50	100	<a href="#">51340.050.050</a>			

**51342 Cross recessed raised cheese head screw Pozidriv R01A**

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Class</b>	70
<b>Packaging</b>	Standard
	ISO 7045-Z
	DIN 7985-Z



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X3 *	1000	<a href="#">51342.016.003</a>	M3X10	200	<a href="#">51342.030.010</a>	M5X8	100	<a href="#">51342.050.008</a>
M1,6X5 *	1000	<a href="#">51342.016.005</a>	M3X12	200	<a href="#">51342.030.012</a>	M5X10	100	<a href="#">51342.050.010</a>
M1,6X8 *	1000	<a href="#">51342.016.008</a>	M3X14	200	<a href="#">51342.030.014</a>	M5X12	100	<a href="#">51342.050.012</a>
M2X3	100	<a href="#">51342.020.003</a>	M3X16	200	<a href="#">51342.030.016</a>	M5X14 *	500	<a href="#">51342.050.014</a>
M2X4	100	<a href="#">51342.020.004</a>	M3X18 *	500	<a href="#">51342.030.018</a>	M5X16	100	<a href="#">51342.050.016</a>
M2X5	100	<a href="#">51342.020.005</a>	M3X20	200	<a href="#">51342.030.020</a>	M5X18 *	500	<a href="#">51342.050.018</a>
M2X6	100	<a href="#">51342.020.006</a>	M3X25	200	<a href="#">51342.030.025</a>	M5X20	100	<a href="#">51342.050.020</a>
M2X8	100	<a href="#">51342.020.008</a>	M3X30	200	<a href="#">51342.030.030</a>	M5X25	100	<a href="#">51342.050.025</a>
M2X10	100	<a href="#">51342.020.010</a>	M3X35	200	<a href="#">51342.030.035</a>	M5X30	100	<a href="#">51342.050.030</a>
M2X12	100	<a href="#">51342.020.012</a>	M3X40	200	<a href="#">51342.030.040</a>	M5X35	100	<a href="#">51342.050.035</a>
M2X16	100	<a href="#">51342.020.016</a>	M3X50	200	<a href="#">51342.030.050</a>	M5X40	100	<a href="#">51342.050.040</a>
M2,5X3	100	<a href="#">51342.025.003</a>	M4X4	200	<a href="#">51342.040.004</a>	M5X45	100	<a href="#">51342.050.045</a>
M2,5X4	100	<a href="#">51342.025.004</a>	M4X5	200	<a href="#">51342.040.005</a>	M5X50	100	<a href="#">51342.050.050</a>
M2,5X5	100	<a href="#">51342.025.005</a>	M4X6	200	<a href="#">51342.040.006</a>	M5X60 *	200	<a href="#">51342.050.060</a>
M2,5X6	100	<a href="#">51342.025.006</a>	M4X8	200	<a href="#">51342.040.008</a>	M6X8	100	<a href="#">51342.060.008</a>
M2,5X8	100	<a href="#">51342.025.008</a>	M4X10	200	<a href="#">51342.040.010</a>	M6X10	100	<a href="#">51342.060.010</a>
M2,5X10	100	<a href="#">51342.025.010</a>	M4X12	200	<a href="#">51342.040.012</a>	M6X12	100	<a href="#">51342.060.012</a>
M2,5X12	100	<a href="#">51342.025.012</a>	M4X14	200	<a href="#">51342.040.014</a>	M6X16	100	<a href="#">51342.060.016</a>
M2,5X14	100	<a href="#">51342.025.014</a>	M4X16	200	<a href="#">51342.040.016</a>	M6X20	100	<a href="#">51342.060.020</a>
M2,5X16	100	<a href="#">51342.025.016</a>	M4X18 *	500	<a href="#">51342.040.018</a>	M6X25	100	<a href="#">51342.060.025</a>
M2,5X18	100	<a href="#">51342.025.018</a>	M4X20	200	<a href="#">51342.040.020</a>	M6X30	100	<a href="#">51342.060.030</a>
M2,5X20	100	<a href="#">51342.025.020</a>	M4X25	200	<a href="#">51342.040.025</a>	M6X35	100	<a href="#">51342.060.035</a>
M2,5X25 *	500	<a href="#">51342.025.025</a>	M4X30	200	<a href="#">51342.040.030</a>	M6X40	100	<a href="#">51342.060.040</a>
M3X4	200	<a href="#">51342.030.004</a>	M4X35	200	<a href="#">51342.040.035</a>	M6X45	100	<a href="#">51342.060.045</a>
M3X5	200	<a href="#">51342.030.005</a>	M4X40	200	<a href="#">51342.040.040</a>	M6X50	100	<a href="#">51342.060.050</a>
M3X6	200	<a href="#">51342.030.006</a>	M4X45 *	500	<a href="#">51342.040.045</a>	M6X60 *	200	<a href="#">51342.060.060</a>
M3X8	200	<a href="#">51342.030.008</a>	M4X50	200	<a href="#">51342.040.050</a>			
M3X10	200	<a href="#">51342.030.010</a>	M5X6	100	<a href="#">51342.050.006</a>			

**6**
**55340 Cross recessed raised cheese head screw Phillips R41A**

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A4
<b>Class</b>	70
<b>Packaging</b>	Standard
	ISO 7045-H
	DIN 7985-H



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X3 *	1000	<a href="#">55340.016.003</a>	M3X12	200	<a href="#">55340.030.012</a>	M5X35	100	<a href="#">55340.050.035</a>
M1,6X4 *	1000	<a href="#">55340.016.004</a>	M3X14 *	500	<a href="#">55340.030.014</a>	M5X40	100	<a href="#">55340.050.040</a>
M1,6X5 *	1000	<a href="#">55340.016.005</a>	M3X16	200	<a href="#">55340.030.016</a>	M5X45	100	<a href="#">55340.050.045</a>
M1,6X6 *	1000	<a href="#">55340.016.006</a>	M3X20	200	<a href="#">55340.030.020</a>	M5X50	100	<a href="#">55340.050.050</a>
M1,6X8 *	1000	<a href="#">55340.016.008</a>	M3X25	200	<a href="#">55340.030.025</a>	M5X60 *	200	<a href="#">55340.050.060</a>
M1,6X10 *	1000	<a href="#">55340.016.010</a>	M3X30	200	<a href="#">55340.030.030</a>	M5X70 *	200	<a href="#">55340.050.070</a>
M1,6X12 *	1000	<a href="#">55340.016.012</a>	M3X35 *	500	<a href="#">55340.030.035</a>	M5X80 *	200	<a href="#">55340.050.080</a>
M2X3 *	1000	<a href="#">55340.020.003</a>	M3X45 *	200	<a href="#">55340.030.045</a>	M6X8	100	<a href="#">55340.060.008</a>
M2X4	100	<a href="#">55340.020.004</a>	M4X5	200	<a href="#">55340.040.005</a>	M6X10	100	<a href="#">55340.060.010</a>
M2X5	100	<a href="#">55340.020.005</a>	M4X6	200	<a href="#">55340.040.006</a>	M6X12	100	<a href="#">55340.060.012</a>
M2X6	100	<a href="#">55340.020.006</a>	M4X8	200	<a href="#">55340.040.008</a>	M6X16	100	<a href="#">55340.060.016</a>
M2X8	100	<a href="#">55340.020.008</a>	M4X10	200	<a href="#">55340.040.010</a>	M6X20	100	<a href="#">55340.060.020</a>
M2X10	100	<a href="#">55340.020.010</a>	M4X12	200	<a href="#">55340.040.012</a>	M6X25	100	<a href="#">55340.060.025</a>
M2X12	100	<a href="#">55340.020.012</a>	M4X14 *	500	<a href="#">55340.040.014</a>	M6X30	100	<a href="#">55340.060.030</a>
M2X16	100	<a href="#">55340.020.016</a>	M4X16	200	<a href="#">55340.040.016</a>	M6X35	100	<a href="#">55340.060.035</a>
M2,5X4	100	<a href="#">55340.025.004</a>	M4X20	200	<a href="#">55340.040.020</a>	M6X40	100	<a href="#">55340.060.040</a>
M2,5X5	100	<a href="#">55340.025.005</a>	M4X25	200	<a href="#">55340.040.025</a>	M6X45	100	<a href="#">55340.060.045</a>
M2,5X6	100	<a href="#">55340.025.006</a>	M4X30	200	<a href="#">55340.040.030</a>	M6X50	100	<a href="#">55340.060.050</a>
M2,5X8	100	<a href="#">55340.025.008</a>	M4X35	200	<a href="#">55340.040.035</a>	M6X60 *	200	<a href="#">55340.060.060</a>
M2,5X10	100	<a href="#">55340.025.010</a>	M4X40	200	<a href="#">55340.040.040</a>	M6X70 *	200	<a href="#">55340.060.070</a>
M2,5X12	100	<a href="#">55340.025.012</a>	M4X45 *	500	<a href="#">55340.040.045</a>	M6X80 *	200	<a href="#">55340.060.080</a>
M2,5X16	100	<a href="#">55340.025.016</a>	M4X50	200	<a href="#">55340.040.050</a>	M8X16	100	<a href="#">55340.080.016</a>
M2,5X18 *	1000	<a href="#">55340.025.018</a>	M5X6 *	500	<a href="#">55340.050.006</a>	M8X20	100	<a href="#">55340.080.020</a>
M2,5X20	100	<a href="#">55340.025.020</a>	M5X8	100	<a href="#">55340.050.008</a>	M8X25	100	<a href="#">55340.080.025</a>
M2,5X25 *	500	<a href="#">55340.025.025</a>	M5X10	100	<a href="#">55340.050.010</a>	M8X30	100	<a href="#">55340.080.030</a>
M3X4	200	<a href="#">55340.030.004</a>	M5X12	100	<a href="#">55340.050.012</a>	M8X35 *	200	<a href="#">55340.080.035</a>
M3X5 *	500	<a href="#">55340.030.005</a>	M5X16	100	<a href="#">55340.050.016</a>	M8X40	100	<a href="#">55340.080.040</a>
M3X6	200	<a href="#">55340.030.006</a>	M5X18 *	500	<a href="#">55340.050.018</a>	M8X45 *	200	<a href="#">55340.080.045</a>
M3X8	200	<a href="#">55340.030.008</a>	M5X20	100	<a href="#">55340.050.020</a>	M8X50	100	<a href="#">55340.080.050</a>
M3X10	200	<a href="#">55340.030.010</a>	M5X25	100	<a href="#">55340.050.025</a>	M8X60 *	100	<a href="#">55340.080.060</a>
			M5X30	100	<a href="#">55340.050.030</a>			

<b>45445</b>		<b>Cross recessed raised cheese head screw Pozidriv</b>		<b>W010</b>	
<b>Thread</b>	Metric thread				
<b>Material</b>	Aluminium Sopral P65				
<b>Packaging</b>	Standard				
	ISO ≈7045				
	DIN ≈7985				



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X10	200	<a href="#">45445.030.010</a>	M4X30	200	<a href="#">45445.040.030</a>	M6X12	200	<a href="#">45445.060.012</a>
M3X12	200	<a href="#">45445.030.012</a>	M5X10	200	<a href="#">45445.050.010</a>	M6X16	200	<a href="#">45445.060.016</a>
M3X16	200	<a href="#">45445.030.016</a>	M5X12	200	<a href="#">45445.050.012</a>	M6X20	200	<a href="#">45445.060.020</a>
M3X20	200	<a href="#">45445.030.020</a>	M5X16	200	<a href="#">45445.050.016</a>	M6X30	200	<a href="#">45445.060.030</a>
M4X12	200	<a href="#">45445.040.012</a>	M5X20	200	<a href="#">45445.050.020</a>	M6X35	200	<a href="#">45445.060.035</a>
M4X16	200	<a href="#">45445.040.016</a>	M5X25	200	<a href="#">45445.050.025</a>	M6X40	200	<a href="#">45445.060.040</a>
M4X20	200	<a href="#">45445.040.020</a>	M5X30	200	<a href="#">45445.050.030</a>			
M4X25	200	<a href="#">45445.040.025</a>	M5X40	200	<a href="#">45445.050.040</a>			

## Hexalobular socket raised cheese head screw

ISO 14583



### Technical data

d	P	dk	k	Socket
M2	0,4	4	1,6	No.6
M2,5	0,45	5	2,1	No.8
M3	0,5	5,6	2,4	No.10
M3,5	0,6	7	2,6	No.15
M4	0,7	8	3,1	No.20
M5	0,8	9,5	3,7	No.25
M6	1	12	4,6	No.30
M8	1,25	16	6	No.45
M10	1,5	20	7,5	No.50

### Article groups

Thread	Driving features	Material	Class	Surface treatment	Packaging	Code	Page
M	hexalobular	St	8.8	Zipl	Standard	24422	6-38
M	hexalobular	St.St. A2	70		Standard	51345	6-38

**6**

24422 Hexalobular socket raised cheese head screw		H07A
<b>Thread</b>	Metric thread	
<b>Material</b>	Steel	
<b>Class</b>	8.8	
<b>Surface treatment</b>	Zinc plated	
<b>Packaging</b>	Standard	



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X8	200	<a href="#">24422.040.008</a>	M5X8	200	<a href="#">24422.050.008</a>	M6X10	200	<a href="#">24422.060.010</a>
M4X10	200	<a href="#">24422.040.010</a>	M5X10	200	<a href="#">24422.050.010</a>	M6X12	200	<a href="#">24422.060.012</a>
M4X12	200	<a href="#">24422.040.012</a>	M5X12	200	<a href="#">24422.050.012</a>	M6X16	200	<a href="#">24422.060.016</a>
M4X16	200	<a href="#">24422.040.016</a>	M5X16	200	<a href="#">24422.050.016</a>	M6X20	200	<a href="#">24422.060.020</a>
M4X20	200	<a href="#">24422.040.020</a>	M5X20	200	<a href="#">24422.050.020</a>			

51345 Hexalobular socket raised cheese head screw		R01A
<b>Thread</b>	Metric thread	
<b>Material</b>	Stainless steel A2	
<b>Class</b>	70	
<b>Packaging</b>	Standard	

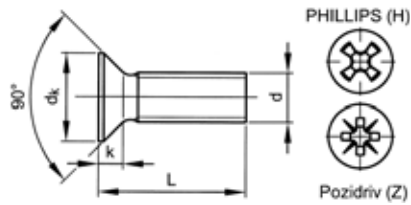


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X3 *	1000	<a href="#">51345.020.003</a>	M3X5 *	500	<a href="#">51345.030.005</a>	M4X30	200	<a href="#">51345.040.030</a>
M2X4 *	1000	<a href="#">51345.020.004</a>	M3X6	200	<a href="#">51345.030.006</a>	M4X35	200	<a href="#">51345.040.035</a>
M2X5 *	1000	<a href="#">51345.020.005</a>	M3X8	200	<a href="#">51345.030.008</a>	M4X40	200	<a href="#">51345.040.040</a>
M2X6 *	1000	<a href="#">51345.020.006</a>	M3X10	200	<a href="#">51345.030.010</a>	M4X45 *	500	<a href="#">51345.040.045</a>
M2X8 *	1000	<a href="#">51345.020.008</a>	M3X12	200	<a href="#">51345.030.012</a>	M4X50 *	500	<a href="#">51345.040.050</a>
M2X10 *	1000	<a href="#">51345.020.010</a>	M3X14 *	500	<a href="#">51345.030.014</a>	M4X60 *	500	<a href="#">51345.040.060</a>
M2X12 *	1000	<a href="#">51345.020.012</a>	M3X16	200	<a href="#">51345.030.016</a>			
M2X16 *	1000	<a href="#">51345.020.016</a>	M3X20	200	<a href="#">51345.030.020</a>	M5X6 *	500	<a href="#">51345.050.006</a>
M2X20 *	1000	<a href="#">51345.020.020</a>	M3X25 *	500	<a href="#">51345.030.025</a>	M5X8	200	<a href="#">51345.050.008</a>
			M3X30 *	500	<a href="#">51345.030.030</a>	M5X10	200	<a href="#">51345.050.010</a>
M2,5X3 *	1000	<a href="#">51345.025.003</a>	M3X35 *	500	<a href="#">51345.030.035</a>	M5X12	200	<a href="#">51345.050.012</a>
M2,5X4 *	1000	<a href="#">51345.025.004</a>	M3X40 *	500	<a href="#">51345.030.040</a>	M5X14 *	500	<a href="#">51345.050.014</a>
M2,5X5 *	1000	<a href="#">51345.025.005</a>				M5X16	200	<a href="#">51345.050.016</a>
M2,5X6 *	1000	<a href="#">51345.025.006</a>	M4X5 *	500	<a href="#">51345.040.005</a>	M5X20	200	<a href="#">51345.050.020</a>
M2,5X8 *	1000	<a href="#">51345.025.008</a>	M4X6 *	500	<a href="#">51345.040.006</a>	M5X30	100	<a href="#">51345.050.030</a>
M2,5X10 *	1000	<a href="#">51345.025.010</a>	M4X8	200	<a href="#">51345.040.008</a>	M5X35	100	<a href="#">51345.050.035</a>
M2,5X12 *	1000	<a href="#">51345.025.012</a>	M4X10	200	<a href="#">51345.040.010</a>	M5X40	100	<a href="#">51345.050.040</a>
M2,5X16 *	1000	<a href="#">51345.025.016</a>	M4X12	200	<a href="#">51345.040.012</a>	M5X45 *	200	<a href="#">51345.050.045</a>
M2,5X20 *	1000	<a href="#">51345.025.020</a>	M4X14 *	500	<a href="#">51345.040.014</a>	M5X50 *	200	<a href="#">51345.050.050</a>
M2,5X25 *	500	<a href="#">51345.025.025</a>	M4X16	200	<a href="#">51345.040.016</a>	M5X55 *	200	<a href="#">51345.050.055</a>
			M4X20	200	<a href="#">51345.040.020</a>	M5X60 *	200	<a href="#">51345.050.060</a>
M3X4 *	500	<a href="#">51345.030.004</a>	M4X25	200	<a href="#">51345.040.025</a>			

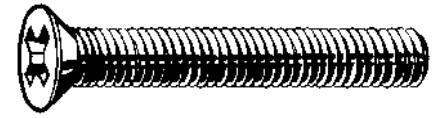
**51345 Hexalobular socket raised cheese head screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M6X8 *	500	<a href="#">51345.060.008</a>	M6X35	50	<a href="#">51345.060.035</a>	M8X12 *	200	<a href="#">51345.080.012</a>
M6X10	100	<a href="#">51345.060.010</a>	M6X40	50	<a href="#">51345.060.040</a>	M8X16 *	200	<a href="#">51345.080.016</a>
M6X12	100	<a href="#">51345.060.012</a>	M6X45 *	200	<a href="#">51345.060.045</a>	M8X20 *	200	<a href="#">51345.080.020</a>
M6X16	100	<a href="#">51345.060.016</a>	M6X50 *	200	<a href="#">51345.060.050</a>	M8X25 *	200	<a href="#">51345.080.025</a>
M6X20	100	<a href="#">51345.060.020</a>	M6X55 *	200	<a href="#">51345.060.055</a>	M8X30 *	200	<a href="#">51345.080.030</a>
M6X25	100	<a href="#">51345.060.025</a>	M6X60 *	200	<a href="#">51345.060.060</a>			
M6X30	100	<a href="#">51345.060.030</a>						

## Cross recessed countersunk head screw



ISO 7046-1  
**DIN 965**  
 NF E25-119-1



### Technical data

d	P	dk	k (max.)	Full thread L ≤	No. cross recess
M1,6	0,35	3	0,96	12	0
M2	0,4	3,8	1,2	16	1
M2,5	0,45	4,7	1,5	16	1
M3	0,5	5,6	1,65	20	1
M4	0,7	7,5	2,2	25	2
M5	0,8	9,2	2,5	30	2
M6	1	11	3	35	3
M8	1,25	14,5	4	40	4
M10	1,5	18	5	50	4

### Article groups

Thread	Driving features	Material	Class	Surface treatment	Packaging	Code	Page
M	Phillips	St	4.8	Zipl	Standard	24671	6-40
M	Phillips	St	4.8	Zipl	Large	24670	6-40
M	Pozidriv	St	4.8	Zipl	Standard	24672	6-41
M	Phillips	St	4.8	Zipl blk p.	Standard	24840	6-41
M	Phillips	St.St. A2	70		Standard	51300	6-41
M	Pozidriv	St.St. A2	70		Standard	51302	6-42
M	Phillips	St.St. A4	70		Standard	55300	6-43
M	Pozidriv	St.St. A4	70		Standard	55302	6-43
M	Pozidriv	Al Sopral P65			Standard	45425	6-44

6

#### 24671 Cross recessed countersunk head screw Phillips

H05A

**Thread** Metric thread  
**Material** Steel  
**Class** 4.8  
**Surface treatment** Zinc plated  
**Packaging** Standard  
 ISO 7046-1-H  
**DIN 965-H**



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X5	200	<a href="#">24671.030.005</a>	M4X30	200	<a href="#">24671.040.030</a>	M6X16	200	<a href="#">24671.060.016</a>
M3X6	200	<a href="#">24671.030.006</a>				M6X20	100	<a href="#">24671.060.020</a>
M3X8	200	<a href="#">24671.030.008</a>	M5X8	200	<a href="#">24671.050.008</a>	M6X25	100	<a href="#">24671.060.025</a>
M3X10	200	<a href="#">24671.030.010</a>	M5X10	200	<a href="#">24671.050.010</a>	M6X30	100	<a href="#">24671.060.030</a>
M3X12	200	<a href="#">24671.030.012</a>	M5X12	200	<a href="#">24671.050.012</a>	M6X35	100	<a href="#">24671.060.035</a>
M3X16	200	<a href="#">24671.030.016</a>	M5X16	200	<a href="#">24671.050.016</a>	M6X40	100	<a href="#">24671.060.040</a>
M3X20	200	<a href="#">24671.030.020</a>	M5X20	200	<a href="#">24671.050.020</a>	M6X50	100	<a href="#">24671.060.050</a>
			M5X25	200	<a href="#">24671.050.025</a>			
M4X6	200	<a href="#">24671.040.006</a>	M5X30	100	<a href="#">24671.050.030</a>	M8X16	100	<a href="#">24671.080.016</a>
M4X8	200	<a href="#">24671.040.008</a>	M5X35	100	<a href="#">24671.050.035</a>	M8X20	100	<a href="#">24671.080.020</a>
M4X10	200	<a href="#">24671.040.010</a>	M5X40	100	<a href="#">24671.050.040</a>	M8X25	100	<a href="#">24671.080.025</a>
M4X12	200	<a href="#">24671.040.012</a>	M5X50	200	<a href="#">24671.050.050</a>	M8X30	100	<a href="#">24671.080.030</a>
M4X16	200	<a href="#">24671.040.016</a>				M8X35	100	<a href="#">24671.080.035</a>
M4X20	200	<a href="#">24671.040.020</a>	M6X10	200	<a href="#">24671.060.010</a>			
M4X25	200	<a href="#">24671.040.025</a>	M6X12	200	<a href="#">24671.060.012</a>			

#### 24670 Cross recessed countersunk head screw Phillips

H05A

**Thread** Metric thread  
**Material** Steel  
**Class** 4.8  
**Surface treatment** Zinc plated  
**Packaging** Large  
 ISO 7046-1-H  
**DIN 965-H**



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X5	2000	<a href="#">24670.030.005</a>	M3X12	2000	<a href="#">24670.030.012</a>	M4X6	1000	<a href="#">24670.040.006</a>
M3X6	2000	<a href="#">24670.030.006</a>	M3X16	2000	<a href="#">24670.030.016</a>	M4X8	1000	<a href="#">24670.040.008</a>
M3X8	2000	<a href="#">24670.030.008</a>	M3X20	2000	<a href="#">24670.030.020</a>	M4X10	1000	<a href="#">24670.040.010</a>
M3X10	2000	<a href="#">24670.030.010</a>				M4X12	1000	<a href="#">24670.040.012</a>

**24670 Cross recessed countersunk head screw Phillips** ←

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X16	1000	<a href="#">24670.040.016</a>	M5X30	250	<a href="#">24670.050.030</a>	M6X40	250	<a href="#">24670.060.040</a>
M4X20	1000	<a href="#">24670.040.020</a>	M5X35	250	<a href="#">24670.050.035</a>	M6X50	250	<a href="#">24670.060.050</a>
M4X25	1000	<a href="#">24670.040.025</a>	M5X40	250	<a href="#">24670.050.040</a>			
M4X30	1000	<a href="#">24670.040.030</a>	M5X45	250	<a href="#">24670.050.045</a>	M8X16	250	<a href="#">24670.080.016</a>
M4X40	1000	<a href="#">24670.040.040</a>	M5X50	250	<a href="#">24670.050.050</a>	M8X20	250	<a href="#">24670.080.020</a>
M4X50	1000	<a href="#">24670.040.050</a>				M8X25	250	<a href="#">24670.080.025</a>
M5X8	1000	<a href="#">24670.050.008</a>	M6X10	1000	<a href="#">24670.060.010</a>	M8X30	250	<a href="#">24670.080.030</a>
M5X10	1000	<a href="#">24670.050.010</a>	M6X12	1000	<a href="#">24670.060.012</a>	M8X35	250	<a href="#">24670.080.035</a>
M5X12	1000	<a href="#">24670.050.012</a>	M6X16	500	<a href="#">24670.060.016</a>	M8X40	100	<a href="#">24670.080.040</a>
M5X16	1000	<a href="#">24670.050.016</a>	M6X20	250	<a href="#">24670.060.020</a>	M8X50	100	<a href="#">24670.080.050</a>
M5X20	500	<a href="#">24670.050.020</a>	M6X25	250	<a href="#">24670.060.025</a>			
M5X25	500	<a href="#">24670.050.025</a>	M6X30	250	<a href="#">24670.060.030</a>			
			M6X35	250	<a href="#">24670.060.035</a>			

**24672 Cross recessed countersunk head screw Pozidriv** H05A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4.8
<b>Surface treatment</b>	Zinc plated
<b>Packaging</b>	Standard ISO 7046-1-Z DIN 965-Z



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	2000	<a href="#">24672.030.006</a>	M5X8	1000	<a href="#">24672.050.008</a>	M6X30	250	<a href="#">24672.060.030</a>
M3X8	2000	<a href="#">24672.030.008</a>	M5X10	1000	<a href="#">24672.050.010</a>	M6X35	250	<a href="#">24672.060.035</a>
M3X10	2000	<a href="#">24672.030.010</a>	M5X12	1000	<a href="#">24672.050.012</a>	M6X40	250	<a href="#">24672.060.040</a>
M3X12	2000	<a href="#">24672.030.012</a>	M5X16	1000	<a href="#">24672.050.016</a>	M6X50	250	<a href="#">24672.060.050</a>
M3X16	2000	<a href="#">24672.030.016</a>	M5X20	500	<a href="#">24672.050.020</a>			
M3X20	2000	<a href="#">24672.030.020</a>	M5X25	500	<a href="#">24672.050.025</a>	M8X16	250	<a href="#">24672.080.016</a>
M4X6	1000	<a href="#">24672.040.006</a>	M5X30	250	<a href="#">24672.050.030</a>	M8X20	250	<a href="#">24672.080.020</a>
M4X8	1000	<a href="#">24672.040.008</a>	M5X35	250	<a href="#">24672.050.035</a>	M8X25	250	<a href="#">24672.080.025</a>
M4X10	1000	<a href="#">24672.040.010</a>	M5X40	250	<a href="#">24672.050.040</a>	M8X30	250	<a href="#">24672.080.030</a>
M4X12	1000	<a href="#">24672.040.012</a>	M5X50	250	<a href="#">24672.050.050</a>	M8X35	250	<a href="#">24672.080.035</a>
M4X16	1000	<a href="#">24672.040.016</a>	M6X10	1000	<a href="#">24672.060.010</a>	M8X40	100	<a href="#">24672.080.040</a>
M4X20	1000	<a href="#">24672.040.020</a>	M6X12	1000	<a href="#">24672.060.012</a>	M8X50	100	<a href="#">24672.080.050</a>
M4X25	1000	<a href="#">24672.040.025</a>	M6X16	500	<a href="#">24672.060.016</a>			
M4X30	1000	<a href="#">24672.040.030</a>	M6X20	250	<a href="#">24672.060.020</a>			
			M6X25	250	<a href="#">24672.060.025</a>			

6

**24840 Cross recessed countersunk head screw Phillips** H07A

<b>Thread</b>	Metric thread
<b>Material</b>	Steel
<b>Class</b>	4.8
<b>Surface treatment</b>	Zinc plated black passivated
<b>Packaging</b>	Standard ISO 7046-1-H DIN 965-H



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X4	200	<a href="#">24840.020.004</a>	M4X30	200	<a href="#">24840.040.030</a>	M6X12	200	<a href="#">24840.060.012</a>
M3X6	200	<a href="#">24840.030.006</a>	M4X35	200	<a href="#">24840.040.035</a>	M6X16	200	<a href="#">24840.060.016</a>
M3X8	200	<a href="#">24840.030.008</a>	M4X40	200	<a href="#">24840.040.040</a>	M6X20	100	<a href="#">24840.060.020</a>
M3X10	200	<a href="#">24840.030.010</a>	M4X50	200	<a href="#">24840.040.050</a>	M6X25	100	<a href="#">24840.060.025</a>
M3X12	200	<a href="#">24840.030.012</a>				M6X30	100	<a href="#">24840.060.030</a>
M3X16	200	<a href="#">24840.030.016</a>	M5X8	200	<a href="#">24840.050.008</a>	M6X35	100	<a href="#">24840.060.035</a>
M3X20	200	<a href="#">24840.030.020</a>	M5X10	200	<a href="#">24840.050.010</a>	M6X40	100	<a href="#">24840.060.040</a>
M3X25	200	<a href="#">24840.030.025</a>	M5X12	200	<a href="#">24840.050.012</a>	M6X50	100	<a href="#">24840.060.050</a>
M3X30	200	<a href="#">24840.030.030</a>	M5X16	200	<a href="#">24840.050.016</a>			
M4X6	200	<a href="#">24840.040.006</a>	M5X20	200	<a href="#">24840.050.020</a>	M8X16	100	<a href="#">24840.080.016</a>
M4X8	200	<a href="#">24840.040.008</a>	M5X25	200	<a href="#">24840.050.025</a>	M8X20	100	<a href="#">24840.080.020</a>
M4X10	200	<a href="#">24840.040.010</a>	M5X30	100	<a href="#">24840.050.030</a>	M8X25	100	<a href="#">24840.080.025</a>
M4X12	200	<a href="#">24840.040.012</a>	M5X35	100	<a href="#">24840.050.035</a>	M8X30	100	<a href="#">24840.080.030</a>
M4X16	200	<a href="#">24840.040.016</a>	M5X40	100	<a href="#">24840.050.040</a>	M8X35	100	<a href="#">24840.080.035</a>
M4X20	200	<a href="#">24840.040.020</a>	M5X50	100	<a href="#">24840.050.050</a>	M8X40	100	<a href="#">24840.080.040</a>
M4X25	200	<a href="#">24840.040.025</a>	M6X10	200	<a href="#">24840.060.010</a>	M8X50	100	<a href="#">24840.080.050</a>

**51300 Cross recessed countersunk head screw Phillips** R01A

<b>Thread</b>	Metric thread
<b>Material</b>	Stainless steel A2
<b>Class</b>	70
<b>Packaging</b>	Standard ISO 7046-2-H DIN 965-H NF E25-119-2



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X3 *	1000	<a href="#">51300.016.003</a>	M1,6X12 *	1000	<a href="#">51300.016.012</a>	M2X6	100	<a href="#">51300.020.006</a>
M1,6X4 *	1000	<a href="#">51300.016.004</a>				M2X8	100	<a href="#">51300.020.008</a>
M1,6X6 *	1000	<a href="#">51300.016.006</a>	M2X3 *	1000	<a href="#">51300.020.003</a>	M2X10	100	<a href="#">51300.020.010</a>
M1,6X8 *	1000	<a href="#">51300.016.008</a>	M2X4	100	<a href="#">51300.020.004</a>	M2X12	100	<a href="#">51300.020.012</a>
M1,6X10 *	1000	<a href="#">51300.016.010</a>	M2X5	100	<a href="#">51300.020.005</a>	M2X16	100	<a href="#">51300.020.016</a>

**51300 Cross recessed countersunk head screw Phillips**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X20 *	1000	<a href="#">51300.020.020</a>	M4X40	200	<a href="#">51300.040.040</a>	M6X45	100	<a href="#">51300.060.045</a>
M2,5X4 *	1000	<a href="#">51300.025.004</a>	M4X45	200	<a href="#">51300.040.045</a>	M6X50	100	<a href="#">51300.060.050</a>
M2,5X5	100	<a href="#">51300.025.005</a>	M4X50	200	<a href="#">51300.040.050</a>	M6X55 *	200	<a href="#">51300.060.055</a>
M2,5X6	100	<a href="#">51300.025.006</a>	M4X60	200	<a href="#">51300.040.060</a>	M6X60	100	<a href="#">51300.060.060</a>
M2,5X8	100	<a href="#">51300.025.008</a>				M6X75 *	200	<a href="#">51300.060.075</a>
M2,5X10	100	<a href="#">51300.025.010</a>	M5X6 *	500	<a href="#">51300.050.006</a>	M6X90 *	200	<a href="#">51300.060.090</a>
M2,5X12	100	<a href="#">51300.025.012</a>	M5X8	100	<a href="#">51300.050.008</a>	M6X100 *	200	<a href="#">51300.060.100</a>
M2,5X16	100	<a href="#">51300.025.016</a>	M5X10	100	<a href="#">51300.050.010</a>			
M2,5X20	100	<a href="#">51300.025.020</a>	M5X12	100	<a href="#">51300.050.012</a>	M8X12 *	200	<a href="#">51300.080.012</a>
			M5X14 *	500	<a href="#">51300.050.014</a>	M8X20	100	<a href="#">51300.080.020</a>
			M5X16	100	<a href="#">51300.050.016</a>	M8X25	100	<a href="#">51300.080.025</a>
M3X4 *	500	<a href="#">51300.030.004</a>	M5X18 *	500	<a href="#">51300.050.018</a>	M8X30	100	<a href="#">51300.080.030</a>
M3X6	200	<a href="#">51300.030.006</a>	M5X20	100	<a href="#">51300.050.020</a>	M8X35	100	<a href="#">51300.080.035</a>
M3X8	200	<a href="#">51300.030.008</a>	M5X22 *	500	<a href="#">51300.050.022</a>	M8X40	100	<a href="#">51300.080.040</a>
M3X10	200	<a href="#">51300.030.010</a>	M5X25	100	<a href="#">51300.050.025</a>	M8X45 *	200	<a href="#">51300.080.045</a>
M3X12	200	<a href="#">51300.030.012</a>	M5X28 *	500	<a href="#">51300.050.028</a>	M8X50	100	<a href="#">51300.080.050</a>
M3X16	200	<a href="#">51300.030.016</a>	M5X30	100	<a href="#">51300.050.030</a>	M8X60	100	<a href="#">51300.080.060</a>
M3X18 *	500	<a href="#">51300.030.018</a>	M5X35	100	<a href="#">51300.050.035</a>	M8X70	100	<a href="#">51300.080.070</a>
M3X20	200	<a href="#">51300.030.020</a>	M5X40	100	<a href="#">51300.050.040</a>	M8X80	100	<a href="#">51300.080.080</a>
M3X22 *	500	<a href="#">51300.030.022</a>	M5X45	100	<a href="#">51300.050.045</a>	M8X90 *	200	<a href="#">51300.080.090</a>
M3X25	200	<a href="#">51300.030.025</a>	M5X50	100	<a href="#">51300.050.050</a>	M8X110 *	100	<a href="#">51300.080.110</a>
M3X30	200	<a href="#">51300.030.030</a>	M5X60	100	<a href="#">51300.050.060</a>	M8X120 *	100	<a href="#">51300.080.120</a>
M3X35	200	<a href="#">51300.030.035</a>	M5X70	100	<a href="#">51300.050.070</a>	M8X130 *	100	<a href="#">51300.080.130</a>
M3X40	200	<a href="#">51300.030.040</a>	M5X80	100	<a href="#">51300.050.080</a>	M8X150 *	100	<a href="#">51300.080.150</a>
			M5X90 *	200	<a href="#">51300.050.090</a>			
M4X5 *	500	<a href="#">51300.040.005</a>	M5X100 *	200	<a href="#">51300.050.100</a>	M10X16 *	100	<a href="#">51300.100.016</a>
M4X6 *	200	<a href="#">51300.040.006</a>				M10X20 *	100	<a href="#">51300.100.020</a>
M4X8	200	<a href="#">51300.040.008</a>	M6X10	100	<a href="#">51300.060.010</a>	M10X25 *	100	<a href="#">51300.100.025</a>
M4X10	200	<a href="#">51300.040.010</a>	M6X12	100	<a href="#">51300.060.012</a>	M10X30 *	100	<a href="#">51300.100.030</a>
M4X12	200	<a href="#">51300.040.012</a>	M6X16	100	<a href="#">51300.060.016</a>	M10X35 *	100	<a href="#">51300.100.035</a>
M4X16	200	<a href="#">51300.040.016</a>	M6X18 *	500	<a href="#">51300.060.018</a>	M10X45 *	100	<a href="#">51300.100.045</a>
M4X18 *	500	<a href="#">51300.040.018</a>	M6X20	100	<a href="#">51300.060.020</a>	M10X50 *	100	<a href="#">51300.100.050</a>
M4X20	200	<a href="#">51300.040.020</a>	M6X22 *	200	<a href="#">51300.060.022</a>	M10X60 *	100	<a href="#">51300.100.060</a>
M4X22 *	500	<a href="#">51300.040.022</a>	M6X25	100	<a href="#">51300.060.025</a>	M10X70 *	50	<a href="#">51300.100.070</a>
M4X25	200	<a href="#">51300.040.025</a>	M6X30	100	<a href="#">51300.060.030</a>	M10X80 *	50	<a href="#">51300.100.080</a>
M4X30	200	<a href="#">51300.040.030</a>	M6X35	100	<a href="#">51300.060.035</a>	M10X100 *	50	<a href="#">51300.100.100</a>
M4X35	200	<a href="#">51300.040.035</a>	M6X40	100	<a href="#">51300.060.040</a>			

**6**
**51302 Cross recessed countersunk head screw Pozidriv**
**R01A**

**Thread** Metric thread  
**Material** Stainless steel A2  
**Class** 70  
**Packaging** Standard  
 ISO 7046-2-Z  
**DIN** 965-Z  
 NF E25-119-2



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X4	100	<a href="#">51302.016.004</a>	M3X8	200	<a href="#">51302.030.008</a>	M5X16	100	<a href="#">51302.050.016</a>
M1,6X5	100	<a href="#">51302.016.005</a>	M3X10	200	<a href="#">51302.030.010</a>	M5X20	100	<a href="#">51302.050.020</a>
M1,6X6	100	<a href="#">51302.016.006</a>	M3X12	200	<a href="#">51302.030.012</a>	M5X25	100	<a href="#">51302.050.025</a>
M1,6X8	100	<a href="#">51302.016.008</a>	M3X14 *	500	<a href="#">51302.030.014</a>	M5X30	100	<a href="#">51302.050.030</a>
M1,6X10	100	<a href="#">51302.016.010</a>	M3X16	200	<a href="#">51302.030.016</a>	M5X35	100	<a href="#">51302.050.035</a>
			M3X18 *	500	<a href="#">51302.030.018</a>	M5X40	100	<a href="#">51302.050.040</a>
M2X3	100	<a href="#">51302.020.003</a>	M3X20	200	<a href="#">51302.030.020</a>	M5X50	100	<a href="#">51302.050.050</a>
M2X4	100	<a href="#">51302.020.004</a>	M3X25	200	<a href="#">51302.030.025</a>	M5X60	100	<a href="#">51302.050.060</a>
M2X5	100	<a href="#">51302.020.005</a>	M3X30	200	<a href="#">51302.030.030</a>			
M2X6	100	<a href="#">51302.020.006</a>	M3X40	200	<a href="#">51302.030.040</a>	M6X8	100	<a href="#">51302.060.008</a>
M2X8	100	<a href="#">51302.020.008</a>				M6X10	100	<a href="#">51302.060.010</a>
M2X10	100	<a href="#">51302.020.010</a>	M4X5	200	<a href="#">51302.040.005</a>	M6X12	100	<a href="#">51302.060.012</a>
M2X12	100	<a href="#">51302.020.012</a>	M4X6	200	<a href="#">51302.040.006</a>	M6X16	100	<a href="#">51302.060.016</a>
M2X16	100	<a href="#">51302.020.016</a>	M4X8	200	<a href="#">51302.040.008</a>	M6X20	100	<a href="#">51302.060.020</a>
M2X18 *	1000	<a href="#">51302.020.018</a>	M4X10	200	<a href="#">51302.040.010</a>	M6X25	100	<a href="#">51302.060.025</a>
M2X20	100	<a href="#">51302.020.020</a>	M4X12	200	<a href="#">51302.040.012</a>	M6X30	100	<a href="#">51302.060.030</a>
			M4X14 *	500	<a href="#">51302.040.014</a>	M6X35	100	<a href="#">51302.060.035</a>
M2,5X4	100	<a href="#">51302.025.004</a>	M4X16	200	<a href="#">51302.040.016</a>	M6X40	100	<a href="#">51302.060.040</a>
M2,5X5	100	<a href="#">51302.025.005</a>	M4X18 *	500	<a href="#">51302.040.018</a>	M6X45 *	200	<a href="#">51302.060.045</a>
M2,5X6	100	<a href="#">51302.025.006</a>	M4X20	200	<a href="#">51302.040.020</a>	M6X50	100	<a href="#">51302.060.050</a>
M2,5X8	100	<a href="#">51302.025.008</a>	M4X25	200	<a href="#">51302.040.025</a>	M6X60	100	<a href="#">51302.060.060</a>
M2,5X10	100	<a href="#">51302.025.010</a>	M4X30	200	<a href="#">51302.040.030</a>	M6X80 *	200	<a href="#">51302.060.080</a>
M2,5X12	100	<a href="#">51302.025.012</a>	M4X35	200	<a href="#">51302.040.035</a>			
M2,5X14	100	<a href="#">51302.025.014</a>	M4X40	200	<a href="#">51302.040.040</a>	M8X16 *	200	<a href="#">51302.080.016</a>
M2,5X16	100	<a href="#">51302.025.016</a>	M4X50	200	<a href="#">51302.040.050</a>	M8X20 *	200	<a href="#">51302.080.020</a>
M2,5X18 *	1000	<a href="#">51302.025.018</a>				M8X25 *	200	<a href="#">51302.080.025</a>
M2,5X20	100	<a href="#">51302.025.020</a>	M5X6	100	<a href="#">51302.050.006</a>	M8X30 *	200	<a href="#">51302.080.030</a>
			M5X8	100	<a href="#">51302.050.008</a>	M8X35 *	200	<a href="#">51302.080.035</a>
M3X4	200	<a href="#">51302.030.004</a>	M5X10	100	<a href="#">51302.050.010</a>			
M3X5	200	<a href="#">51302.030.005</a>	M5X12	100	<a href="#">51302.050.012</a>			
M3X6	200	<a href="#">51302.030.006</a>	M5X14 *	500	<a href="#">51302.050.014</a>			



**55300 Cross recessed countersunk head screw Phillips R41A**

**Thread** Metric thread  
**Material** Stainless steel A4  
**Class** 70  
**Packaging** Standard  
 ISO 7046-2-H  
**DIN 965-H**  
 NF E25-119-2



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X3 *	1000	<a href="#">55300.016.003</a>				M6X8	100	<a href="#">55300.060.008</a>
M1,6X4 *	1000	<a href="#">55300.016.004</a>	M4X5 *	500	<a href="#">55300.040.005</a>	M6X10	100	<a href="#">55300.060.010</a>
M1,6X6 *	1000	<a href="#">55300.016.006</a>	M4X6	200	<a href="#">55300.040.006</a>	M6X12	100	<a href="#">55300.060.012</a>
M1,6X8 *	1000	<a href="#">55300.016.008</a>	M4X8	200	<a href="#">55300.040.008</a>	M6X16	100	<a href="#">55300.060.016</a>
			M4X10	200	<a href="#">55300.040.010</a>	M6X20	100	<a href="#">55300.060.020</a>
M1,6X10 *	1000	<a href="#">55300.016.010</a>	M4X12	200	<a href="#">55300.040.012</a>	M6X25	100	<a href="#">55300.060.025</a>
M1,6X12 *	1000	<a href="#">55300.016.012</a>	M4X14 *	500	<a href="#">55300.040.014</a>	M6X30	100	<a href="#">55300.060.030</a>
M2X4	100	<a href="#">55300.020.004</a>	M4X16	200	<a href="#">55300.040.016</a>	M6X35	100	<a href="#">55300.060.035</a>
M2X5	100	<a href="#">55300.020.005</a>	M4X18 *	500	<a href="#">55300.040.018</a>	M6X40	100	<a href="#">55300.060.040</a>
M2X6	100	<a href="#">55300.020.006</a>	M4X20	200	<a href="#">55300.040.020</a>	M6X45 *	200	<a href="#">55300.060.045</a>
M2X8	100	<a href="#">55300.020.008</a>	M4X25	200	<a href="#">55300.040.025</a>	M6X50	100	<a href="#">55300.060.050</a>
M2X10	100	<a href="#">55300.020.010</a>	M4X30	200	<a href="#">55300.040.030</a>	M6X60	100	<a href="#">55300.060.060</a>
M2X12	100	<a href="#">55300.020.012</a>	M4X35	200	<a href="#">55300.040.035</a>	M6X80 *	200	<a href="#">55300.060.080</a>
M2X16	100	<a href="#">55300.020.016</a>	M4X40	200	<a href="#">55300.040.040</a>	M6X90 *	200	<a href="#">55300.060.090</a>
			M4X45 *	500	<a href="#">55300.040.045</a>			
M2,5X5	100	<a href="#">55300.025.005</a>	M5X6 *	500	<a href="#">55300.050.006</a>	M8X12 *	200	<a href="#">55300.080.012</a>
M2,5X6	100	<a href="#">55300.025.006</a>	M5X8	100	<a href="#">55300.050.008</a>	M8X16	100	<a href="#">55300.080.016</a>
M2,5X8	100	<a href="#">55300.025.008</a>	M5X10	100	<a href="#">55300.050.010</a>	M8X20	100	<a href="#">55300.080.020</a>
M2,5X10	100	<a href="#">55300.025.010</a>	M5X12	100	<a href="#">55300.050.012</a>	M8X25	100	<a href="#">55300.080.025</a>
M2,5X12	100	<a href="#">55300.025.012</a>	M5X14 *	500	<a href="#">55300.050.014</a>	M8X30	100	<a href="#">55300.080.030</a>
M2,5X16	100	<a href="#">55300.025.016</a>	M5X16	100	<a href="#">55300.050.016</a>	M8X35	100	<a href="#">55300.080.035</a>
M2,5X20	100	<a href="#">55300.025.020</a>	M5X18 *	500	<a href="#">55300.050.018</a>	M8X40	100	<a href="#">55300.080.040</a>
			M5X20	100	<a href="#">55300.050.020</a>	M8X45 *	200	<a href="#">55300.080.045</a>
M3X4 *	500	<a href="#">55300.030.004</a>	M5X22 *	500	<a href="#">55300.050.022</a>	M8X50	100	<a href="#">55300.080.050</a>
M3X5 *	500	<a href="#">55300.030.005</a>	M5X25	100	<a href="#">55300.050.025</a>	M8X80 *	100	<a href="#">55300.080.080</a>
M3X6	200	<a href="#">55300.030.006</a>	M5X30	100	<a href="#">55300.050.030</a>			
M3X8	200	<a href="#">55300.030.008</a>	M5X35	100	<a href="#">55300.050.035</a>	M10X16 *	100	<a href="#">55300.100.016</a>
M3X10	200	<a href="#">55300.030.010</a>	M5X40	100	<a href="#">55300.050.040</a>	M10X20 *	100	<a href="#">55300.100.020</a>
M3X12	200	<a href="#">55300.030.012</a>	M5X45 *	200	<a href="#">55300.050.045</a>	M10X25 *	100	<a href="#">55300.100.025</a>
M3X14 *	500	<a href="#">55300.030.014</a>	M5X50	100	<a href="#">55300.050.050</a>	M10X30 *	100	<a href="#">55300.100.030</a>
M3X16	200	<a href="#">55300.030.016</a>	M5X60	100	<a href="#">55300.050.060</a>	M10X35 *	100	<a href="#">55300.100.035</a>
M3X20	200	<a href="#">55300.030.020</a>	M5X70 *	200	<a href="#">55300.050.070</a>	M10X40 *	100	<a href="#">55300.100.040</a>
M3X25	200	<a href="#">55300.030.025</a>	M5X80 *	200	<a href="#">55300.050.080</a>	M10X70 *	50	<a href="#">55300.100.070</a>
M3X30	200	<a href="#">55300.030.030</a>				M10X80 *	50	<a href="#">55300.100.080</a>
M3X35 *	500	<a href="#">55300.030.035</a>						

6

**55302 Cross recessed countersunk head screw Pozidriv R41A**

**Thread** Metric thread  
**Material** Stainless steel A4  
**Class** 70  
**Packaging** Standard  
 ISO 7046-2-Z  
**DIN 965-Z**  
 NF E25-119-2

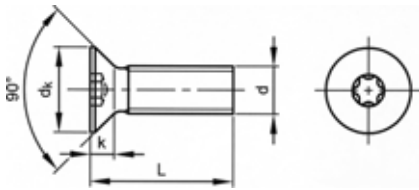


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M1,6X3	100	<a href="#">55302.016.003</a>	M3X4	200	<a href="#">55302.030.004</a>	M5X6	100	<a href="#">55302.050.006</a>
M1,6X4	100	<a href="#">55302.016.004</a>	M3X5	200	<a href="#">55302.030.005</a>	M5X8	100	<a href="#">55302.050.008</a>
M1,6X5	100	<a href="#">55302.016.005</a>	M3X6	200	<a href="#">55302.030.006</a>	M5X10	100	<a href="#">55302.050.010</a>
M1,6X6	100	<a href="#">55302.016.006</a>	M3X8	200	<a href="#">55302.030.008</a>	M5X12	100	<a href="#">55302.050.012</a>
M1,6X8	100	<a href="#">55302.016.008</a>	M3X10	200	<a href="#">55302.030.010</a>	M5X14 *	500	<a href="#">55302.050.014</a>
M1,6X10	100	<a href="#">55302.016.010</a>	M3X12	200	<a href="#">55302.030.012</a>	M5X16	100	<a href="#">55302.050.016</a>
M1,6X12	100	<a href="#">55302.016.012</a>	M3X14 *	500	<a href="#">55302.030.014</a>	M5X20	100	<a href="#">55302.050.020</a>
			M3X16	200	<a href="#">55302.030.016</a>	M5X25	100	<a href="#">55302.050.025</a>
M2X3	100	<a href="#">55302.020.003</a>	M3X18 *	500	<a href="#">55302.030.018</a>	M5X30	100	<a href="#">55302.050.030</a>
M2X4	100	<a href="#">55302.020.004</a>	M3X20	200	<a href="#">55302.030.020</a>	M5X35	100	<a href="#">55302.050.035</a>
M2X5	100	<a href="#">55302.020.005</a>	M3X25	200	<a href="#">55302.030.025</a>	M5X40	100	<a href="#">55302.050.040</a>
M2X6	100	<a href="#">55302.020.006</a>	M3X30	200	<a href="#">55302.030.030</a>	M5X50	100	<a href="#">55302.050.050</a>
M2X8	100	<a href="#">55302.020.008</a>	M3X40	200	<a href="#">55302.030.040</a>	M5X60	100	<a href="#">55302.050.060</a>
M2X12	100	<a href="#">55302.020.012</a>						
M2X14	100	<a href="#">55302.020.014</a>	M4X5	200	<a href="#">55302.040.005</a>	M6X8	100	<a href="#">55302.060.008</a>
M2X16	100	<a href="#">55302.020.016</a>	M4X6	200	<a href="#">55302.040.006</a>	M6X10	100	<a href="#">55302.060.010</a>
M2X20	100	<a href="#">55302.020.020</a>	M4X8	200	<a href="#">55302.040.008</a>	M6X12	100	<a href="#">55302.060.012</a>
			M4X10	200	<a href="#">55302.040.010</a>	M6X16	100	<a href="#">55302.060.016</a>
M2,5X4	100	<a href="#">55302.025.004</a>	M4X12	200	<a href="#">55302.040.012</a>	M6X20	100	<a href="#">55302.060.020</a>
M2,5X5	100	<a href="#">55302.025.005</a>	M4X14 *	500	<a href="#">55302.040.014</a>	M6X25	100	<a href="#">55302.060.025</a>
M2,5X6	100	<a href="#">55302.025.006</a>	M4X16	200	<a href="#">55302.040.016</a>	M6X30	100	<a href="#">55302.060.030</a>
M2,5X8	100	<a href="#">55302.025.008</a>	M4X18 *	500	<a href="#">55302.040.018</a>	M6X35	100	<a href="#">55302.060.035</a>
M2,5X10	100	<a href="#">55302.025.010</a>	M4X20	200	<a href="#">55302.040.020</a>	M6X40	100	<a href="#">55302.060.040</a>
M2,5X14	100	<a href="#">55302.025.014</a>	M4X25	200	<a href="#">55302.040.025</a>	M6X50	100	<a href="#">55302.060.050</a>
M2,5X16	100	<a href="#">55302.025.016</a>	M4X30	200	<a href="#">55302.040.030</a>	M6X60	100	<a href="#">55302.060.060</a>
M2,5X20	100	<a href="#">55302.025.020</a>	M4X35	200	<a href="#">55302.040.035</a>			
			M4X40	200	<a href="#">55302.040.040</a>			
			M4X50	200	<a href="#">55302.040.050</a>			

45425 Cross recessed countersunk head screw Pozidriv		W010
<b>Thread</b>	Metric thread	
<b>Material</b>	Aluminium Sopral P65	
<b>Packaging</b>	Standard	
	ISO ≈7046-1	
	DIN ≈965	
	NF ≈E25-119-1	

d x L	✉	Art.number	d x L	✉	Art.number	d x L	✉	Art.number
M3X8	500	<a href="#">45425.030.008</a>	M4X25	200	<a href="#">45425.040.025</a>	M6X30	200	<a href="#">45425.060.030</a>
M3X10	500	<a href="#">45425.030.010</a>				M6X35	200	<a href="#">45425.060.035</a>
M3X16	500	<a href="#">45425.030.016</a>	M5X10	200	<a href="#">45425.050.010</a>	M6X40	100	<a href="#">45425.060.040</a>
M3X20	500	<a href="#">45425.030.020</a>	M5X12	200	<a href="#">45425.050.012</a>	M6X50	100	<a href="#">45425.060.050</a>
M3X25	500	<a href="#">45425.030.025</a>	M5X16	200	<a href="#">45425.050.016</a>			
			M5X20	200	<a href="#">45425.050.020</a>	M8X20	100	<a href="#">45425.080.020</a>
M4X10	500	<a href="#">45425.040.010</a>				M8X30	100	<a href="#">45425.080.030</a>
M4X12	500	<a href="#">45425.040.012</a>	M6X16	200	<a href="#">45425.060.016</a>			
M4X16	500	<a href="#">45425.040.016</a>	M6X20	200	<a href="#">45425.060.020</a>			
M4X20	500	<a href="#">45425.040.020</a>	M6X25	200	<a href="#">45425.060.025</a>			

## Hexalobular countersunk head screw



ISO ≈7046-1  
 DIN ≈965  
 NF ≈E25-119-1



### Technical data

d	P	dk	k (max.)	Socket
M2	0,4	3,8	1,2	No.6
M2,5	0,45	4,7	1,5	No.8
M3	0,5	5,6	1,65	No.10
M4	0,7	7,5	2,2	No.20
M5	0,8	9,2	2,5	No.25
M6	1	11	3	No.30
M8	1,25	14,5	4	No.45
M10	1,5	18	5	No.50

### Article groups

Thread	Material	Class	Surface treatment	Packaging	Code	Page
M	St	4.8	Zipl	Standard	24677	6-45
M	St.St. A2	70		Standard	51305	6-45

#### 24677 Hexalobular countersunk head screw

H05A

**Thread** Metric thread  
**Material** Steel  
**Class** 4.8  
**Surface treatment** Zinc plated  
**Packaging** Standard



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X5	200	<a href="#">24677.030.005</a>	M4X20	200	<a href="#">24677.040.020</a>	M6X12	100	<a href="#">24677.060.012</a>
M3X6	200	<a href="#">24677.030.006</a>	M4X25	200	<a href="#">24677.040.025</a>	M6X16	100	<a href="#">24677.060.016</a>
M3X8	200	<a href="#">24677.030.008</a>				M6X20	100	<a href="#">24677.060.020</a>
M3X10	200	<a href="#">24677.030.010</a>	M5X8	200	<a href="#">24677.050.008</a>	M6X25	100	<a href="#">24677.060.025</a>
M3X12	200	<a href="#">24677.030.012</a>	M5X10	200	<a href="#">24677.050.010</a>	M6X30	100	<a href="#">24677.060.030</a>
M3X16	200	<a href="#">24677.030.016</a>	M5X12	200	<a href="#">24677.050.012</a>	M6X35	100	<a href="#">24677.060.035</a>
M3X20	200	<a href="#">24677.030.020</a>	M5X16	200	<a href="#">24677.050.016</a>	M6X40	100	<a href="#">24677.060.040</a>
			M5X20	200	<a href="#">24677.050.020</a>			
M4X6	200	<a href="#">24677.040.006</a>	M5X25	100	<a href="#">24677.050.025</a>	M8X16	50	<a href="#">24677.080.016</a>
M4X8	200	<a href="#">24677.040.008</a>	M5X30	100	<a href="#">24677.050.030</a>	M8X20	50	<a href="#">24677.080.020</a>
M4X10	200	<a href="#">24677.040.010</a>	M5X35	100	<a href="#">24677.050.035</a>			
M4X12	200	<a href="#">24677.040.012</a>						
M4X16	200	<a href="#">24677.040.016</a>	M6X10	100	<a href="#">24677.060.010</a>			

#### 51305 Hexalobular countersunk head screw

R01A

**Thread** Metric thread  
**Material** Stainless steel A2  
**Class** 70  
**Packaging** Standard

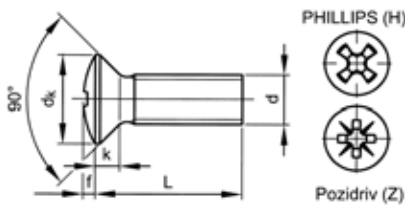


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X3 *	1000	<a href="#">51305.020.003</a>	M2,5X12 *	1000	<a href="#">51305.025.012</a>	M3X40 *	500	<a href="#">51305.030.040</a>
M2X4 *	1000	<a href="#">51305.020.004</a>	M2,5X16 *	1000	<a href="#">51305.025.016</a>			
M2X5 *	1000	<a href="#">51305.020.005</a>	M2,5X20 *	1000	<a href="#">51305.025.020</a>	M4X5 *	500	<a href="#">51305.040.005</a>
M2X6 *	1000	<a href="#">51305.020.006</a>				M4X8	200	<a href="#">51305.040.008</a>
M2X8 *	1000	<a href="#">51305.020.008</a>	M3X4 *	500	<a href="#">51305.030.004</a>	M4X10	200	<a href="#">51305.040.010</a>
M2X10 *	1000	<a href="#">51305.020.010</a>	M3X5 *	500	<a href="#">51305.030.005</a>	M4X12	200	<a href="#">51305.040.012</a>
M2X12 *	1000	<a href="#">51305.020.012</a>	M3X6	200	<a href="#">51305.030.006</a>	M4X14 *	500	<a href="#">51305.040.014</a>
M2X16 *	1000	<a href="#">51305.020.016</a>	M3X8	200	<a href="#">51305.030.008</a>	M4X16	200	<a href="#">51305.040.016</a>
M2X20 *	1000	<a href="#">51305.020.020</a>	M3X10	200	<a href="#">51305.030.010</a>	M4X20	200	<a href="#">51305.040.020</a>
			M3X12	200	<a href="#">51305.030.012</a>	M4X25	200	<a href="#">51305.040.025</a>
M2,5X3 *	1000	<a href="#">51305.025.003</a>	M3X14 *	500	<a href="#">51305.030.014</a>	M4X30	200	<a href="#">51305.040.030</a>
M2,5X4 *	1000	<a href="#">51305.025.004</a>	M3X16	200	<a href="#">51305.030.016</a>	M4X35	100	<a href="#">51305.040.035</a>
M2,5X5 *	1000	<a href="#">51305.025.005</a>	M3X20	200	<a href="#">51305.030.020</a>	M4X40	100	<a href="#">51305.040.040</a>
M2,5X6 *	1000	<a href="#">51305.025.006</a>	M3X25 *	500	<a href="#">51305.030.025</a>	M4X50 *	500	<a href="#">51305.040.050</a>
M2,5X8 *	1000	<a href="#">51305.025.008</a>	M3X30 *	500	<a href="#">51305.030.030</a>			
M2,5X10 *	1000	<a href="#">51305.025.010</a>	M3X35 *	500	<a href="#">51305.030.035</a>	M5X6 *	500	<a href="#">51305.050.006</a>

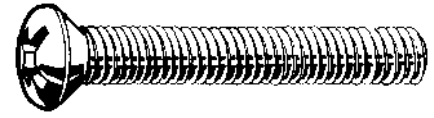
**51305 Hexalobular countersunk head screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M5X8 *	500	<a href="#">51305.050.008</a>	M5X60 *	200	<a href="#">51305.050.060</a>	M6X45 *	200	<a href="#">51305.060.045</a>
M5X10	200	<a href="#">51305.050.010</a>				M6X50 *	200	<a href="#">51305.060.050</a>
M5X12	200	<a href="#">51305.050.012</a>	M6X8 *	500	<a href="#">51305.060.008</a>	M6X55 *	200	<a href="#">51305.060.055</a>
M5X14 *	500	<a href="#">51305.050.014</a>	M6X10	100	<a href="#">51305.060.010</a>	M6X60 *	200	<a href="#">51305.060.060</a>
M5X16	200	<a href="#">51305.050.016</a>	M6X12	100	<a href="#">51305.060.012</a>			
M5X20	200	<a href="#">51305.050.020</a>	M6X14 *	500	<a href="#">51305.060.014</a>	M8X10 *	200	<a href="#">51305.080.010</a>
M5X25	100	<a href="#">51305.050.025</a>	M6X16	100	<a href="#">51305.060.016</a>	M8X12 *	200	<a href="#">51305.080.012</a>
M5X30	100	<a href="#">51305.050.030</a>	M6X20	100	<a href="#">51305.060.020</a>	M8X16 *	200	<a href="#">51305.080.016</a>
M5X35	100	<a href="#">51305.050.035</a>	M6X25	100	<a href="#">51305.060.025</a>	M8X20 *	200	<a href="#">51305.080.020</a>
M5X40	100	<a href="#">51305.050.040</a>	M6X30	100	<a href="#">51305.060.030</a>	M8X25 *	200	<a href="#">51305.080.025</a>
M5X45 *	200	<a href="#">51305.050.045</a>	M6X35	100	<a href="#">51305.060.035</a>	M8X30 *	200	<a href="#">51305.080.030</a>
M5X50 *	200	<a href="#">51305.050.050</a>	M6X40	100	<a href="#">51305.060.040</a>			

## Cross recessed raised countersunk head screw



ISO 7047  
 DIN 966  
 NF E25-120



### Technical data

d	P	dk	k (max.)	f ≈	Full thread L ≤	No. cross recess
M2	0,4	3,8	1,2	0,5	16	1
M2,5	0,45	4,7	1,5	0,6	18	1
M3	0,5	5,6	1,65	0,75	20	1
M4	0,7	7,5	2,2	1	25	2
M5	0,8	9,2	2,5	1,25	30	2
M6	1	11	3	1,5	35	3
M8	1,25	14,5	4	2	40	4

### Article groups

Thread	Driving features	Material	Class	Surface treatment	Packaging	Code	Page
M	Phillips	St	4.8	Zipl	Standard	24691	6-47
M	Pozidriv	St	4.8	Zipl	Standard	24692	6-47
M	Phillips	St	4.8	Zipl	Large	24690	6-48
M	Phillips	St.St. A2	70		Standard	51320	6-48
M	Pozidriv	St.St. A2	70		Standard	51322	6-48
M	Pozidriv	St.St. A4	70		Standard	55322	6-49

6

#### 24691 Cross recessed raised countersunk head screw Phillips

H05A

**Thread** Metric thread  
**Material** Steel  
**Class** 4.8  
**Surface treatment** Zinc plated  
**Packaging** Standard  
 ISO 7047-H  
 DIN 966-H



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	200	<a href="#">24691.030.006</a>	M4X30	200	<a href="#">24691.040.030</a>	M6X16	200	<a href="#">24691.060.016</a>
M3X8	200	<a href="#">24691.030.008</a>	M4X40	100	<a href="#">24691.040.040</a>	M6X20	100	<a href="#">24691.060.020</a>
M3X10	200	<a href="#">24691.030.010</a>				M6X25	100	<a href="#">24691.060.025</a>
M3X12	200	<a href="#">24691.030.012</a>	M5X8	200	<a href="#">24691.050.008</a>	M6X30	100	<a href="#">24691.060.030</a>
M3X16	200	<a href="#">24691.030.016</a>	M5X10	200	<a href="#">24691.050.010</a>	M6X35	100	<a href="#">24691.060.035</a>
M3X20	200	<a href="#">24691.030.020</a>	M5X12	200	<a href="#">24691.050.012</a>	M6X40	100	<a href="#">24691.060.040</a>
			M5X16	200	<a href="#">24691.050.016</a>	M6X50	100	<a href="#">24691.060.050</a>
M4X6	200	<a href="#">24691.040.006</a>	M5X20	200	<a href="#">24691.050.020</a>			
M4X8	200	<a href="#">24691.040.008</a>	M5X25	200	<a href="#">24691.050.025</a>	M8X16	100	<a href="#">24691.080.016</a>
M4X10	200	<a href="#">24691.040.010</a>	M5X30	100	<a href="#">24691.050.030</a>	M8X20	100	<a href="#">24691.080.020</a>
M4X12	200	<a href="#">24691.040.012</a>	M5X35	100	<a href="#">24691.050.035</a>	M8X25	100	<a href="#">24691.080.025</a>
M4X16	200	<a href="#">24691.040.016</a>	M5X40	100	<a href="#">24691.050.040</a>			
M4X20	200	<a href="#">24691.040.020</a>						
M4X25	200	<a href="#">24691.040.025</a>	M6X12	200	<a href="#">24691.060.012</a>			

#### 24692 Cross recessed raised countersunk head screw Pozidriv

H05A

**Thread** Metric thread  
**Material** Steel  
**Class** 4.8  
**Surface treatment** Zinc plated  
**Packaging** Standard  
 ISO 7047-Z  
 DIN 966-Z



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X6	2000	<a href="#">24692.030.006</a>	M4X25	1000	<a href="#">24692.040.025</a>	M6X20	250	<a href="#">24692.060.020</a>
M3X8	2000	<a href="#">24692.030.008</a>	M4X30	1000	<a href="#">24692.040.030</a>	M6X25	250	<a href="#">24692.060.025</a>
M3X10	2000	<a href="#">24692.030.010</a>						
M3X12	2000	<a href="#">24692.030.012</a>	M5X10	1000	<a href="#">24692.050.010</a>	M8X16	250	<a href="#">24692.080.016</a>
M3X16	2000	<a href="#">24692.030.016</a>	M5X12	1000	<a href="#">24692.050.012</a>	M8X20	250	<a href="#">24692.080.020</a>
M3X20	2000	<a href="#">24692.030.020</a>	M5X16	1000	<a href="#">24692.050.016</a>	M8X25	250	<a href="#">24692.080.025</a>
			M5X20	500	<a href="#">24692.050.020</a>	M8X35	250	<a href="#">24692.080.035</a>
M4X10	1000	<a href="#">24692.040.010</a>	M5X25	500	<a href="#">24692.050.025</a>			
M4X12	1000	<a href="#">24692.040.012</a>	M5X30	250	<a href="#">24692.050.030</a>			
M4X16	1000	<a href="#">24692.040.016</a>						
M4X20	1000	<a href="#">24692.040.020</a>	M6X16	500	<a href="#">24692.060.016</a>			

24690 Cross recessed raised countersunk head screw Phillips		H05A
<b>Thread</b>	Metric thread	
<b>Material</b>	Steel	
<b>Class</b>	4.8	
<b>Surface treatment</b>	Zinc plated	
<b>Packaging</b>	Large ISO 7047-H <b>DIN 966-H</b>	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M3X10	2000	<a href="#">24690.030.010</a>	M5X8	1000	<a href="#">24690.050.008</a>	M6X25	250	<a href="#">24690.060.025</a>
M3X12	2000	<a href="#">24690.030.012</a>	M5X10	1000	<a href="#">24690.050.010</a>	M6X30	250	<a href="#">24690.060.030</a>
M3X16	2000	<a href="#">24690.030.016</a>	M5X12	1000	<a href="#">24690.050.012</a>	M6X35	250	<a href="#">24690.060.035</a>
M3X20	2000	<a href="#">24690.030.020</a>	M5X16	1000	<a href="#">24690.050.016</a>	M6X40	250	<a href="#">24690.060.040</a>
			M5X20	500	<a href="#">24690.050.020</a>	M6X50	250	<a href="#">24690.060.050</a>
M4X6	1000	<a href="#">24690.040.006</a>	M5X25	500	<a href="#">24690.050.025</a>			
M4X8	1000	<a href="#">24690.040.008</a>	M5X30	250	<a href="#">24690.050.030</a>	M8X16	250	<a href="#">24690.080.016</a>
M4X10	1000	<a href="#">24690.040.010</a>	M5X35	250	<a href="#">24690.050.035</a>	M8X20	250	<a href="#">24690.080.020</a>
M4X12	1000	<a href="#">24690.040.012</a>	M5X40	250	<a href="#">24690.050.040</a>	M8X25	250	<a href="#">24690.080.025</a>
M4X16	1000	<a href="#">24690.040.016</a>	M5X50	250	<a href="#">24690.050.050</a>	M8X30	250	<a href="#">24690.080.030</a>
M4X20	1000	<a href="#">24690.040.020</a>				M8X35	250	<a href="#">24690.080.035</a>
M4X25	1000	<a href="#">24690.040.025</a>	M6X10	1000	<a href="#">24690.060.010</a>	M8X40	100	<a href="#">24690.080.040</a>
M4X30	1000	<a href="#">24690.040.030</a>	M6X12	1000	<a href="#">24690.060.012</a>	M8X50	100	<a href="#">24690.080.050</a>
M4X40	500	<a href="#">24690.040.040</a>	M6X16	500	<a href="#">24690.060.016</a>			
			M6X20	250	<a href="#">24690.060.020</a>			

51320 Cross recessed raised countersunk head screw Phillips		R01A
<b>Thread</b>	Metric thread	
<b>Material</b>	Stainless steel A2	
<b>Class</b>	70	
<b>Packaging</b>	Standard ISO 7047-H <b>DIN 966-H</b>	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X3 *	1000	<a href="#">51320.020.003</a>	M4X20	200	<a href="#">51320.040.020</a>	M6X10	100	<a href="#">51320.060.010</a>
M2X4 *	1000	<a href="#">51320.020.004</a>	M4X22 *	500	<a href="#">51320.040.022</a>	M6X12	100	<a href="#">51320.060.012</a>
M2X5 *	1000	<a href="#">51320.020.005</a>	M4X25	200	<a href="#">51320.040.025</a>	M6X14 *	500	<a href="#">51320.060.014</a>
M2X6 *	1000	<a href="#">51320.020.006</a>	M4X30	200	<a href="#">51320.040.030</a>	M6X16	100	<a href="#">51320.060.016</a>
M2X8 *	1000	<a href="#">51320.020.008</a>	M4X35 *	500	<a href="#">51320.040.035</a>	M6X18 *	500	<a href="#">51320.060.018</a>
M2X10 *	1000	<a href="#">51320.020.010</a>	M4X40	200	<a href="#">51320.040.040</a>	M6X20	100	<a href="#">51320.060.020</a>
M2X12 *	1000	<a href="#">51320.020.012</a>	M4X50	200	<a href="#">51320.040.050</a>	M6X25	100	<a href="#">51320.060.025</a>
M2X16 *	1000	<a href="#">51320.020.016</a>	M4X60	200	<a href="#">51320.040.060</a>	M6X30	100	<a href="#">51320.060.030</a>
						M6X35	100	<a href="#">51320.060.035</a>
M2,5X5 *	1000	<a href="#">51320.025.005</a>	M5X6 *	500	<a href="#">51320.050.006</a>	M6X40	100	<a href="#">51320.060.040</a>
M2,5X6	100	<a href="#">51320.025.006</a>	M5X8	100	<a href="#">51320.050.008</a>	M6X45	100	<a href="#">51320.060.045</a>
M2,5X10	100	<a href="#">51320.025.010</a>	M5X10	100	<a href="#">51320.050.010</a>	M6X50	100	<a href="#">51320.060.050</a>
M2,5X12 *	1000	<a href="#">51320.025.012</a>	M5X12	100	<a href="#">51320.050.012</a>	M6X70 *	200	<a href="#">51320.060.070</a>
			M5X14 *	500	<a href="#">51320.050.014</a>	M6X75 *	200	<a href="#">51320.060.075</a>
M3X5 *	500	<a href="#">51320.030.005</a>	M5X16	100	<a href="#">51320.050.016</a>	M6X80 *	200	<a href="#">51320.060.080</a>
M3X6	200	<a href="#">51320.030.006</a>	M5X18 *	500	<a href="#">51320.050.018</a>	M6X95 *	200	<a href="#">51320.060.095</a>
M3X8	200	<a href="#">51320.030.008</a>	M5X20	100	<a href="#">51320.050.020</a>			
M3X10	200	<a href="#">51320.030.010</a>	M5X22 *	500	<a href="#">51320.050.022</a>	M8X12 *	200	<a href="#">51320.080.012</a>
M3X12	200	<a href="#">51320.030.012</a>	M5X25	100	<a href="#">51320.050.025</a>	M8X16 *	200	<a href="#">51320.080.016</a>
M3X14 *	500	<a href="#">51320.030.014</a>	M5X30	100	<a href="#">51320.050.030</a>	M8X20	100	<a href="#">51320.080.020</a>
M3X16	200	<a href="#">51320.030.016</a>	M5X35	100	<a href="#">51320.050.035</a>	M8X25	100	<a href="#">51320.080.025</a>
M3X18 *	500	<a href="#">51320.030.018</a>	M5X40	100	<a href="#">51320.050.040</a>	M8X30	100	<a href="#">51320.080.030</a>
M3X20	200	<a href="#">51320.030.020</a>	M5X45 *	200	<a href="#">51320.050.045</a>	8X35MM	100	<a href="#">51320.080.035</a>
M3X25	200	<a href="#">51320.030.025</a>	M5X50	100	<a href="#">51320.050.050</a>	M8X40	100	<a href="#">51320.080.040</a>
M3X30	200	<a href="#">51320.030.030</a>	M5X60	100	<a href="#">51320.050.060</a>	M8X45 *	200	<a href="#">51320.080.045</a>
			M5X70	100	<a href="#">51320.050.070</a>	M8X50	100	<a href="#">51320.080.050</a>
M4X8	200	<a href="#">51320.040.008</a>	M5X75 *	200	<a href="#">51320.050.075</a>	M8X60	100	<a href="#">51320.080.060</a>
M4X10	200	<a href="#">51320.040.010</a>	M5X80 *	200	<a href="#">51320.050.080</a>	M8X70 *	100	<a href="#">51320.080.070</a>
M4X12	200	<a href="#">51320.040.012</a>	M5X90 *	200	<a href="#">51320.050.090</a>	M8X80 *	100	<a href="#">51320.080.080</a>
M4X14 *	500	<a href="#">51320.040.014</a>	M5X100 *	200	<a href="#">51320.050.100</a>			
M4X16	200	<a href="#">51320.040.016</a>						
M4X18 *	500	<a href="#">51320.040.018</a>	M6X8 *	500	<a href="#">51320.060.008</a>			

51322 Cross recessed raised countersunk head screw Pozidriv		R01A
<b>Thread</b>	Metric thread	
<b>Material</b>	Stainless steel A2	
<b>Class</b>	70	
<b>Packaging</b>	Standard ISO 7047-Z <b>DIN 966-Z</b>	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2,5X5 *	1000	<a href="#">51322.025.005</a>	M3X5 *	500	<a href="#">51322.030.005</a>	M3X16	200	<a href="#">51322.030.016</a>
M2,5X6 *	1000	<a href="#">51322.025.006</a>	M3X6 *	500	<a href="#">51322.030.006</a>	M3X25 *	500	<a href="#">51322.030.025</a>
M2,5X8 *	1000	<a href="#">51322.025.008</a>	M3X8	200	<a href="#">51322.030.008</a>	M3X30 *	500	<a href="#">51322.030.030</a>
M2,5X10 *	1000	<a href="#">51322.025.010</a>	M3X10	200	<a href="#">51322.030.010</a>			
			M3X12	200	<a href="#">51322.030.012</a>	M4X6 *	500	<a href="#">51322.040.006</a>

**51322 Cross recessed raised countersunk head screw Pozidriv**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M4X8	200	<a href="#">51322.040.008</a>	M5X12	100	<a href="#">51322.050.012</a>	M6X16	100	<a href="#">51322.060.016</a>
M4X10	200	<a href="#">51322.040.010</a>	M5X14 *	500	<a href="#">51322.050.014</a>	M6X20	100	<a href="#">51322.060.020</a>
M4X12	200	<a href="#">51322.040.012</a>	M5X16	100	<a href="#">51322.050.016</a>	M6X25	100	<a href="#">51322.060.025</a>
M4X16	200	<a href="#">51322.040.016</a>	M5X18 *	500	<a href="#">51322.050.018</a>	M6X30	100	<a href="#">51322.060.030</a>
M4X20	200	<a href="#">51322.040.020</a>	M5X20	100	<a href="#">51322.050.020</a>	M6X35	100	<a href="#">51322.060.035</a>
M4X25	200	<a href="#">51322.040.025</a>	M5X25	100	<a href="#">51322.050.025</a>	M6X40	100	<a href="#">51322.060.040</a>
M4X30	200	<a href="#">51322.040.030</a>	M5X30	100	<a href="#">51322.050.030</a>	M6X50 *	200	<a href="#">51322.060.050</a>
M4X35 *	500	<a href="#">51322.040.035</a>	M5X35	100	<a href="#">51322.050.035</a>			
M4X40 *	500	<a href="#">51322.040.040</a>	M5X40	100	<a href="#">51322.050.040</a>	M8X30 *	200	<a href="#">51322.080.030</a>
			M5X45 *	200	<a href="#">51322.050.045</a>	M8X50 *	200	<a href="#">51322.080.050</a>
M5X6 *	500	<a href="#">51322.050.006</a>						
M5X8	100	<a href="#">51322.050.008</a>	M6X10	100	<a href="#">51322.060.010</a>			
M5X10	100	<a href="#">51322.050.010</a>	M6X12	100	<a href="#">51322.060.012</a>			

**55322 Cross recessed raised countersunk head screw Pozidriv**
**R41A**

**Thread** Metric thread  
**Material** Stainless steel A4  
**Class** 70  
**Packaging** Standard  
 ISO 7047-Z  
 DIN 966-Z



d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
M2X6	100	<a href="#">55322.020.006</a>	M4X6 *	500	<a href="#">55322.040.006</a>	M5X25	100	<a href="#">55322.050.025</a>
M2X8	100	<a href="#">55322.020.008</a>	M4X8	200	<a href="#">55322.040.008</a>	M5X30	100	<a href="#">55322.050.030</a>
M2X10	100	<a href="#">55322.020.010</a>	M4X10	200	<a href="#">55322.040.010</a>	M5X40	100	<a href="#">55322.050.040</a>
			M4X12	200	<a href="#">55322.040.012</a>	M5X50 *	200	<a href="#">55322.050.050</a>
M2,5X6	100	<a href="#">55322.025.006</a>	M4X14 *	500	<a href="#">55322.040.014</a>			
M2,5X8	100	<a href="#">55322.025.008</a>	M4X16	200	<a href="#">55322.040.016</a>	M6X10	100	<a href="#">55322.060.010</a>
M2,5X10	100	<a href="#">55322.025.010</a>	M4X18 *	500	<a href="#">55322.040.018</a>	M6X12	100	<a href="#">55322.060.012</a>
M2,5X12	100	<a href="#">55322.025.012</a>	M4X20	200	<a href="#">55322.040.020</a>	M6X16	100	<a href="#">55322.060.016</a>
			M4X25	200	<a href="#">55322.040.025</a>	M6X20	100	<a href="#">55322.060.020</a>
M3X4 *	500	<a href="#">55322.030.004</a>	M4X30	200	<a href="#">55322.040.030</a>	M6X25	100	<a href="#">55322.060.025</a>
M3X6	200	<a href="#">55322.030.006</a>	M4X35 *	500	<a href="#">55322.040.035</a>	M6X30	100	<a href="#">55322.060.030</a>
M3X8	200	<a href="#">55322.030.008</a>	M4X40 *	500	<a href="#">55322.040.040</a>	M6X35	100	<a href="#">55322.060.035</a>
M3X10	200	<a href="#">55322.030.010</a>				M6X40	100	<a href="#">55322.060.040</a>
M3X12	200	<a href="#">55322.030.012</a>	M5X8	100	<a href="#">55322.050.008</a>	M6X50 *	200	<a href="#">55322.060.050</a>
M3X16	200	<a href="#">55322.030.016</a>	M5X10	100	<a href="#">55322.050.010</a>	M6X60 *	200	<a href="#">55322.060.060</a>
M3X25 *	500	<a href="#">55322.030.025</a>	M5X12	100	<a href="#">55322.050.012</a>			
M3X30 *	500	<a href="#">55322.030.030</a>	M5X16	100	<a href="#">55322.050.016</a>			
			M5X20	100	<a href="#">55322.050.020</a>			