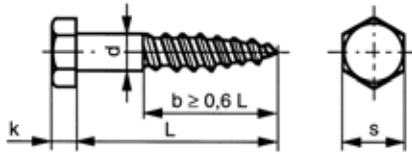


## Hexagon head wood screw

DIN 571  
 NEN 2260  
 NF E25-607



### Technical data

d	k	s	d	k	s	d	k	s
4	2,8	7	7	5	12	12	8	19
5	3,5	8	8	5,5	13	16	10	24
6	4	10	10	7	17	20	13	30

- Wood screw thread acc. to DIN 7998.

### Article groups

Driving features	Material	Surface treatment	Packaging	Code	Page
hexagon	St	Zipl	Standard	08280	6-96
hexagon	St	Hot d.g.	Standard	08450	6-97
hexagon	St.St. A2	bitumen washer	Standard	51890	6-97
hexagon	St.St. A2		Standard	51900	6-97
hexagon	St.St. A4		Standard	55900	6-98

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### 08280 Hexagon head wood screw

E07A

<b>Material</b>	Steel
<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
5X20MM	200	<a href="#">08280.050.020</a>	7X170MM	50	<a href="#">08280.070.170</a>	10X180MM	50	<a href="#">08280.100.180</a>
5X25MM	200	<a href="#">08280.050.025</a>	7X200MM	50	<a href="#">08280.070.200</a>	10X200MM	50	<a href="#">08280.100.200</a>
5X30MM	200	<a href="#">08280.050.030</a>	7X230MM	50	<a href="#">08280.070.230</a>	10X220MM	25	<a href="#">08280.100.220</a>
5X35MM	200	<a href="#">08280.050.035</a>				10X240MM	25	<a href="#">08280.100.240</a>
5X40MM	200	<a href="#">08280.050.040</a>	8X25MM	200	<a href="#">08280.080.025</a>	10X260MM	25	<a href="#">08280.100.260</a>
5X45MM	200	<a href="#">08280.050.045</a>	8X30MM	200	<a href="#">08280.080.030</a>			
5X50MM	200	<a href="#">08280.050.050</a>	8X35MM	200	<a href="#">08280.080.035</a>	12X45MM	100	<a href="#">08280.120.045</a>
5X60MM	200	<a href="#">08280.050.060</a>	8X40MM	200	<a href="#">08280.080.040</a>	12X50MM	100	<a href="#">08280.120.050</a>
			8X45MM	200	<a href="#">08280.080.045</a>	12X60MM	100	<a href="#">08280.120.060</a>
6X20MM	200	<a href="#">08280.060.020</a>	8X50MM	200	<a href="#">08280.080.050</a>	12X70MM	50	<a href="#">08280.120.070</a>
6X25MM	200	<a href="#">08280.060.025</a>	8X55MM	200	<a href="#">08280.080.055</a>	12X80MM	50	<a href="#">08280.120.080</a>
6X30MM	200	<a href="#">08280.060.030</a>	8X60MM	200	<a href="#">08280.080.060</a>	12X90MM	50	<a href="#">08280.120.090</a>
6X35MM	200	<a href="#">08280.060.035</a>	8X65MM	200	<a href="#">08280.080.065</a>	12X100MM	50	<a href="#">08280.120.100</a>
6X40MM	200	<a href="#">08280.060.040</a>	8X70MM	200	<a href="#">08280.080.070</a>	12X110MM	50	<a href="#">08280.120.110</a>
6X45MM	200	<a href="#">08280.060.045</a>	8X80MM	200	<a href="#">08280.080.080</a>	12X120MM	50	<a href="#">08280.120.120</a>
6X50MM	200	<a href="#">08280.060.050</a>	8X90MM	100	<a href="#">08280.080.090</a>	12X130MM	50	<a href="#">08280.120.130</a>
6X55MM	200	<a href="#">08280.060.055</a>	8X100MM	100	<a href="#">08280.080.100</a>	12X140MM	50	<a href="#">08280.120.140</a>
6X60MM	200	<a href="#">08280.060.060</a>	8X110MM	100	<a href="#">08280.080.110</a>	12X150MM	50	<a href="#">08280.120.150</a>
6X65MM	200	<a href="#">08280.060.065</a>	8X120MM	100	<a href="#">08280.080.120</a>	12X160MM	25	<a href="#">08280.120.160</a>
6X70MM	200	<a href="#">08280.060.070</a>	8X130MM	100	<a href="#">08280.080.130</a>	12X180MM	25	<a href="#">08280.120.180</a>
6X80MM	200	<a href="#">08280.060.080</a>	8X140MM	50	<a href="#">08280.080.140</a>	12X200MM	25	<a href="#">08280.120.200</a>
6X90MM	100	<a href="#">08280.060.090</a>	8X150MM	50	<a href="#">08280.080.150</a>	12X220MM	25	<a href="#">08280.120.220</a>
6X100MM	100	<a href="#">08280.060.100</a>	8X160MM	50	<a href="#">08280.080.160</a>			
6X110MM	100	<a href="#">08280.060.110</a>	8X180MM	50	<a href="#">08280.080.180</a>	16X60MM	25	<a href="#">08280.160.060</a>
6X120MM	100	<a href="#">08280.060.120</a>				16X70MM	25	<a href="#">08280.160.070</a>
6X130MM	100	<a href="#">08280.060.130</a>	10X30MM	200	<a href="#">08280.100.030</a>	16X80MM	25	<a href="#">08280.160.080</a>
6X140MM	100	<a href="#">08280.060.140</a>	10X40MM	100	<a href="#">08280.100.040</a>	16X100MM	25	<a href="#">08280.160.100</a>
			10X45MM	100	<a href="#">08280.100.045</a>	16X120MM	25	<a href="#">08280.160.120</a>
7X35MM	100	<a href="#">08280.070.035</a>	10X50MM	100	<a href="#">08280.100.050</a>	16X140MM	25	<a href="#">08280.160.140</a>
7X40MM	100	<a href="#">08280.070.040</a>	10X55MM	100	<a href="#">08280.100.055</a>	16X160MM	25	<a href="#">08280.160.160</a>
7X50MM	100	<a href="#">08280.070.050</a>	10X60MM	100	<a href="#">08280.100.060</a>	16X180MM	25	<a href="#">08280.160.180</a>
7X60MM	100	<a href="#">08280.070.060</a>	10X70MM	100	<a href="#">08280.100.070</a>	16X200MM	25	<a href="#">08280.160.200</a>
7X70MM	100	<a href="#">08280.070.070</a>	10X80MM	100	<a href="#">08280.100.080</a>			
7X80MM	100	<a href="#">08280.070.080</a>	10X90MM	100	<a href="#">08280.100.090</a>	20X120MM	25	<a href="#">08280.200.120</a>
7X90MM	100	<a href="#">08280.070.090</a>	10X100MM	100	<a href="#">08280.100.100</a>	20X140MM	25	<a href="#">08280.200.140</a>
7X100MM	100	<a href="#">08280.070.100</a>	10X110MM	50	<a href="#">08280.100.110</a>	20X160MM	10	<a href="#">08280.200.160</a>
7X110MM	100	<a href="#">08280.070.110</a>	10X120MM	50	<a href="#">08280.100.120</a>	20X180MM	10	<a href="#">08280.200.180</a>
7X120MM	100	<a href="#">08280.070.120</a>	10X130MM	50	<a href="#">08280.100.130</a>	20X200MM	10	<a href="#">08280.200.200</a>
7X130MM	100	<a href="#">08280.070.130</a>	10X140MM	50	<a href="#">08280.100.140</a>			
7X140MM	100	<a href="#">08280.070.140</a>	10X150MM	50	<a href="#">08280.100.150</a>			
7X150MM	100	<a href="#">08280.070.150</a>	10X160MM	50	<a href="#">08280.100.160</a>			

<b>08450 Hexagon head wood screw</b>		<b>E10A</b>
<b>Material</b>	Steel	
<b>Surface treatment</b>	Hot dip galvanized	
<b>Packaging</b>	Standard	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
8X40MM	200	<a href="#">08450.080.040</a>	10X160MM	50	<a href="#">08450.100.160</a>	12X200MM	25	<a href="#">08450.120.200</a>
8X50MM	200	<a href="#">08450.080.050</a>	10X180MM	50	<a href="#">08450.100.180</a>	12X220MM	25	<a href="#">08450.120.220</a>
8X60MM	200	<a href="#">08450.080.060</a>	10X200MM	50	<a href="#">08450.100.200</a>	12X240MM	25	<a href="#">08450.120.240</a>
8X70MM	200	<a href="#">08450.080.070</a>	10X220MM	25	<a href="#">08450.100.220</a>			
8X80MM	200	<a href="#">08450.080.080</a>	10X240MM	25	<a href="#">08450.100.240</a>	16X60MM	25	<a href="#">08450.160.060</a>
8X100MM	100	<a href="#">08450.080.100</a>				16X80MM	25	<a href="#">08450.160.080</a>
8X120MM	100	<a href="#">08450.080.120</a>	12X60MM	100	<a href="#">08450.120.060</a>	16X100MM	25	<a href="#">08450.160.100</a>
			12X70MM	50	<a href="#">08450.120.070</a>	16X120MM	25	<a href="#">08450.160.120</a>
10X60MM	100	<a href="#">08450.100.060</a>	12X80MM	50	<a href="#">08450.120.080</a>	16X160MM	25	<a href="#">08450.160.160</a>
10X70MM	100	<a href="#">08450.100.070</a>	12X100MM	50	<a href="#">08450.120.100</a>	16X180MM	25	<a href="#">08450.160.180</a>
10X80MM	100	<a href="#">08450.100.080</a>	12X120MM	50	<a href="#">08450.120.120</a>	16X200MM	25	<a href="#">08450.160.200</a>
10X100MM	100	<a href="#">08450.100.100</a>	12X140MM	50	<a href="#">08450.120.140</a>	16X220MM	25	<a href="#">08450.160.220</a>
10X120MM	50	<a href="#">08450.100.120</a>	12X160MM	25	<a href="#">08450.120.160</a>	16X240MM	25	<a href="#">08450.160.240</a>
10X140MM	50	<a href="#">08450.100.140</a>	12X180MM	25	<a href="#">08450.120.180</a>			

<b>51890 Hexagon head wood screw with stainless steel-lead-bitumen washers</b>		<b>R03A</b>
<b>Material</b>	Stainless steel A2	
<b>Packaging</b>	Standard	
	DIN ≈571/-	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
7X110MM	100	<a href="#">51890.070.110</a>						
7X130MM	100	<a href="#">51890.070.130</a>						
7X150MM	100	<a href="#">51890.070.150</a>						

<b>51900 Hexagon head wood screw</b>		<b>R03A</b>
<b>Material</b>	Stainless steel A2	
<b>Packaging</b>	Standard	

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
4X25MM *	200	<a href="#">51900.040.025</a>	7X70MM	50	<a href="#">51900.070.070</a>	8X180MM	10	<a href="#">51900.080.180</a>
5X20MM *	200	<a href="#">51900.050.020</a>	7X80MM	50	<a href="#">51900.070.080</a>	8X200MM	10	<a href="#">51900.080.200</a>
5X30MM	100	<a href="#">51900.050.030</a>	7X90MM	50	<a href="#">51900.070.090</a>			
5X35MM *	200	<a href="#">51900.050.035</a>	7X100MM	50	<a href="#">51900.070.100</a>	10X40MM	25	<a href="#">51900.100.040</a>
5X40MM	100	<a href="#">51900.050.040</a>	7X110MM	50	<a href="#">51900.070.110</a>	10X45MM *	100	<a href="#">51900.100.045</a>
5X45MM *	200	<a href="#">51900.050.045</a>	7X120MM	25	<a href="#">51900.070.120</a>	10X50MM	25	<a href="#">51900.100.050</a>
5X50MM	100	<a href="#">51900.050.050</a>	7X130MM	25	<a href="#">51900.070.130</a>	10X55MM *	100	<a href="#">51900.100.055</a>
5X60MM	100	<a href="#">51900.050.060</a>	7X140MM *	100	<a href="#">51900.070.140</a>	10X60MM	25	<a href="#">51900.100.060</a>
5X70MM	100	<a href="#">51900.050.070</a>	7X150MM	25	<a href="#">51900.070.150</a>	10X70MM	25	<a href="#">51900.100.070</a>
5X80MM *	200	<a href="#">51900.050.080</a>	7X160MM *	100	<a href="#">51900.070.160</a>	10X80MM	10	<a href="#">51900.100.080</a>
5X90MM *	200	<a href="#">51900.050.090</a>	7X170MM	25	<a href="#">51900.070.170</a>	10X90MM	10	<a href="#">51900.100.090</a>
			7X180MM *	100	<a href="#">51900.070.180</a>	10X100MM	10	<a href="#">51900.100.100</a>
			7X210MM *	100	<a href="#">51900.070.210</a>	10X110MM	10	<a href="#">51900.100.110</a>
6X25MM	100	<a href="#">51900.060.025</a>				10X120MM	10	<a href="#">51900.100.120</a>
6X30MM	100	<a href="#">51900.060.030</a>	8X25MM *	100	<a href="#">51900.080.025</a>	10X130MM	10	<a href="#">51900.100.130</a>
6X35MM	100	<a href="#">51900.060.035</a>	8X30MM	50	<a href="#">51900.080.030</a>	10X140MM	10	<a href="#">51900.100.140</a>
6X40MM	100	<a href="#">51900.060.040</a>	8X35MM *	100	<a href="#">51900.080.035</a>	10X150MM	10	<a href="#">51900.100.150</a>
6X45MM	100	<a href="#">51900.060.045</a>	8X40MM	50	<a href="#">51900.080.040</a>	10X160MM	10	<a href="#">51900.100.160</a>
6X50MM	100	<a href="#">51900.060.050</a>	8X45MM	50	<a href="#">51900.080.045</a>	10X180MM	10	<a href="#">51900.100.180</a>
6X55MM *	200	<a href="#">51900.060.055</a>	8X50MM	50	<a href="#">51900.080.050</a>	10X200MM	10	<a href="#">51900.100.200</a>
6X60MM	50	<a href="#">51900.060.060</a>	8X55MM	50	<a href="#">51900.080.055</a>	10X220MM *	50	<a href="#">51900.100.220</a>
6X65MM *	100	<a href="#">51900.060.065</a>	8X60MM	50	<a href="#">51900.080.060</a>	10X240MM *	50	<a href="#">51900.100.240</a>
6X70MM	50	<a href="#">51900.060.070</a>	8X65MM *	100	<a href="#">51900.080.065</a>	10X260MM *	25	<a href="#">51900.100.260</a>
6X80MM	50	<a href="#">51900.060.080</a>	8X70MM	25	<a href="#">51900.080.070</a>	10X280MM *	25	<a href="#">51900.100.280</a>
6X90MM	50	<a href="#">51900.060.090</a>	8X75MM *	100	<a href="#">51900.080.075</a>	10X300MM *	25	<a href="#">51900.100.300</a>
6X100MM	50	<a href="#">51900.060.100</a>	8X80MM	25	<a href="#">51900.080.080</a>			
6X110MM	25	<a href="#">51900.060.110</a>	8X90MM	25	<a href="#">51900.080.090</a>	12X50MM	10	<a href="#">51900.120.050</a>
6X120MM	25	<a href="#">51900.060.120</a>	8X100MM	25	<a href="#">51900.080.100</a>	12X60MM	10	<a href="#">51900.120.060</a>
6X130MM *	100	<a href="#">51900.060.130</a>	8X110MM	25	<a href="#">51900.080.110</a>	12X70MM	10	<a href="#">51900.120.070</a>
6X140MM *	100	<a href="#">51900.060.140</a>	8X120MM	10	<a href="#">51900.080.120</a>	12X80MM	10	<a href="#">51900.120.080</a>
			8X130MM	10	<a href="#">51900.080.130</a>	12X90MM	10	<a href="#">51900.120.090</a>
7X30MM	50	<a href="#">51900.070.030</a>	8X140MM	10	<a href="#">51900.080.140</a>	12X100MM	10	<a href="#">51900.120.100</a>
7X40MM	50	<a href="#">51900.070.040</a>	8X150MM	10	<a href="#">51900.080.150</a>	12X110MM	10	<a href="#">51900.120.110</a>
7X50MM	50	<a href="#">51900.070.050</a>	8X160MM	10	<a href="#">51900.080.160</a>	12X120MM	10	<a href="#">51900.120.120</a>
7X60MM	50	<a href="#">51900.070.060</a>						

**51900 Hexagon head wood screw**

d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
12X130MM	10	<a href="#">51900.120.130</a>	12X260MM *	25	<a href="#">51900.120.260</a>	16X110MM *	25	<a href="#">51900.160.110</a>
12X140MM	10	<a href="#">51900.120.140</a>	12X280MM *	25	<a href="#">51900.120.280</a>	16X120MM *	25	<a href="#">51900.160.120</a>
12X150MM	10	<a href="#">51900.120.150</a>	12X300MM *	25	<a href="#">51900.120.300</a>	16X130MM *	25	<a href="#">51900.160.130</a>
12X160MM	10	<a href="#">51900.120.160</a>				16X140MM *	25	<a href="#">51900.160.140</a>
12X180MM	10	<a href="#">51900.120.180</a>	16X60MM *	25	<a href="#">51900.160.060</a>	16X150MM *	25	<a href="#">51900.160.150</a>
12X200MM	10	<a href="#">51900.120.200</a>	16X70MM *	25	<a href="#">51900.160.070</a>	16X160MM *	25	<a href="#">51900.160.160</a>
12X220MM *	25	<a href="#">51900.120.220</a>	16X80MM *	25	<a href="#">51900.160.080</a>	16X180MM *	25	<a href="#">51900.160.180</a>
12X240MM *	25	<a href="#">51900.120.240</a>	16X90MM *	25	<a href="#">51900.160.090</a>	16X200MM *	25	<a href="#">51900.160.200</a>
12X250MM *	25	<a href="#">51900.120.250</a>	16X100MM *	25	<a href="#">51900.160.100</a>			

**55900 Hexagon head wood screw**
**R43A**
**Material** Stainless steel A4  
**Packaging** Standard


d x L	☒	Art.number	d x L	☒	Art.number	d x L	☒	Art.number
5X30MM *	200	<a href="#">55900.050.030</a>	8X40MM	50	<a href="#">55900.080.040</a>	10X140MM *	50	<a href="#">55900.100.140</a>
5X35MM *	200	<a href="#">55900.050.035</a>	8X45MM *	100	<a href="#">55900.080.045</a>	10X150MM *	50	<a href="#">55900.100.150</a>
5X40MM *	200	<a href="#">55900.050.040</a>	8X50MM	50	<a href="#">55900.080.050</a>	10X160MM *	50	<a href="#">55900.100.160</a>
5X45MM *	200	<a href="#">55900.050.045</a>	8X60MM	50	<a href="#">55900.080.060</a>	10X180MM *	50	<a href="#">55900.100.180</a>
5X50MM *	200	<a href="#">55900.050.050</a>	8X65MM *	100	<a href="#">55900.080.065</a>	10X200MM *	50	<a href="#">55900.100.200</a>
5X60MM *	200	<a href="#">55900.050.060</a>	8X70MM	25	<a href="#">55900.080.070</a>			
5X70MM *	200	<a href="#">55900.050.070</a>	8X75MM *	100	<a href="#">55900.080.075</a>	12X50MM *	100	<a href="#">55900.120.050</a>
			8X80MM	25	<a href="#">55900.080.080</a>	12X60MM *	100	<a href="#">55900.120.060</a>
6X25MM	100	<a href="#">55900.060.025</a>	8X90MM	25	<a href="#">55900.080.090</a>	12X65MM *	100	<a href="#">55900.120.065</a>
6X30MM	100	<a href="#">55900.060.030</a>	8X100MM	25	<a href="#">55900.080.100</a>	12X75MM *	50	<a href="#">55900.120.075</a>
6X35MM *	200	<a href="#">55900.060.035</a>	8X110MM *	100	<a href="#">55900.080.110</a>	12X90MM *	50	<a href="#">55900.120.090</a>
6X40MM	100	<a href="#">55900.060.040</a>	8X120MM *	100	<a href="#">55900.080.120</a>	12X110MM *	25	<a href="#">55900.120.110</a>
6X45MM	100	<a href="#">55900.060.045</a>	8X130MM *	100	<a href="#">55900.080.130</a>	12X120MM *	25	<a href="#">55900.120.120</a>
6X50MM	100	<a href="#">55900.060.050</a>	8X140MM *	50	<a href="#">55900.080.140</a>	12X130MM *	25	<a href="#">55900.120.130</a>
6X60MM	50	<a href="#">55900.060.060</a>	8X150MM *	50	<a href="#">55900.080.150</a>	12X140MM *	25	<a href="#">55900.120.140</a>
6X65MM *	100	<a href="#">55900.060.065</a>	8X160MM *	50	<a href="#">55900.080.160</a>	12X150MM *	25	<a href="#">55900.120.150</a>
6X70MM	50	<a href="#">55900.060.070</a>	8X180MM *	50	<a href="#">55900.080.180</a>	12X160MM *	25	<a href="#">55900.120.160</a>
6X75MM *	100	<a href="#">55900.060.075</a>	8X200MM *	50	<a href="#">55900.080.200</a>	12X180MM *	25	<a href="#">55900.120.180</a>
6X80MM	50	<a href="#">55900.060.080</a>				12X200MM *	25	<a href="#">55900.120.200</a>
6X90MM *	100	<a href="#">55900.060.090</a>	10X40MM	25	<a href="#">55900.100.040</a>			
6X100MM *	100	<a href="#">55900.060.100</a>	10X50MM	25	<a href="#">55900.100.050</a>	16X60MM *	25	<a href="#">55900.160.060</a>
6X110MM *	100	<a href="#">55900.060.110</a>	10X60MM	25	<a href="#">55900.100.060</a>	16X70MM *	25	<a href="#">55900.160.070</a>
6X120MM *	100	<a href="#">55900.060.120</a>	10X65MM *	100	<a href="#">55900.100.065</a>	16X80MM *	25	<a href="#">55900.160.080</a>
6X130MM *	100	<a href="#">55900.060.130</a>	10X70MM	25	<a href="#">55900.100.070</a>	16X90MM *	25	<a href="#">55900.160.090</a>
			10X75MM *	100	<a href="#">55900.100.075</a>	16X100MM *	25	<a href="#">55900.160.100</a>
7X100MM *	100	<a href="#">55900.070.100</a>	10X80MM	10	<a href="#">55900.100.080</a>	16X110MM *	25	<a href="#">55900.160.110</a>
7X110MM	100	<a href="#">55900.070.110</a>	10X90MM *	50	<a href="#">55900.100.090</a>	16X120MM *	25	<a href="#">55900.160.120</a>
			10X100MM	10	<a href="#">55900.100.100</a>	16X140MM *	25	<a href="#">55900.160.140</a>
8X25MM *	100	<a href="#">55900.080.025</a>	10X110MM *	50	<a href="#">55900.100.110</a>	16X150MM *	25	<a href="#">55900.160.150</a>
8X30MM	50	<a href="#">55900.080.030</a>	10X120MM *	50	<a href="#">55900.100.120</a>	16X160MM *	25	<a href="#">55900.160.160</a>
8X35MM *	100	<a href="#">55900.080.035</a>	10X130MM *	50	<a href="#">55900.100.130</a>			

**6**