

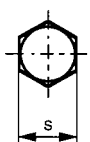
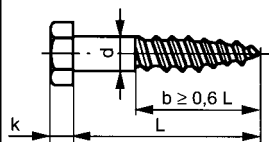
HEXAGON HEAD WOOD SCREWS - STEEL ZINC PLATED AND STEEL HOT DIP GALVANIZED

ZESKANTHOUTDRAADBOUTEN - STAAL ELEKTROLYTISCH VERZINKT EN STAAL THERMISCH VERZINKT

VIS A BOIS A TETE HEXAGONALE - ACIER ELECTRO-ZINGUE ET ACIER GALVANISE A CHAUD

TORNILLOS PARA MADERA DE CABEZA HEXAGONAL - ACERO GALV. ELECTROLITICO Y ACERO GALV. AL FUEGO

SECHSKANT-HOLZSCHRAUBEN - STAHL VERZINKT UND STAHL FEUERVERZINKT



ISO :-
DIN : 571
NEN : 2260
ANSI :-
BS :-
NF : E25-607

GROUP CODE

ZINC PL. **08280**
HOT D.G. **08450**



Ordering example:
08280 5 x 20

St

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

DIMENSION CODE

d x L	ZINC PL. HOT D.G.		☒	d x L	ZINC PL. HOT D.G.		☒	d x L	ZINC PL. HOT D.G.		☒
	08280	08450			08280	08450			08280	08450	
	E07	E10			E07	E10			E07	E10	
5 x 20MM	050.020		200	7 x 190MM	070.190		50	10 x 200MM	100.200	100.200	50
5 x 25MM	050.025		200	7 x 200MM	070.200		50	10 x 220MM	100.220	100.220	25
5 x 30MM	050.030		200	7 x 230MM	070.230		50	10 x 240MM	100.240	100.240	25
5 x 35MM	050.035		200					10 x 260MM	100.260		25
5 x 40MM	050.040		200	8 x 25MM	080.025		200				
5 x 45MM	050.045		200	8 x 30MM	080.030		200	12 x 45MM	120.045		100
5 x 50MM	050.050		200	8 x 35MM	080.035		200	12 x 50MM	120.050		100
5 x 60MM	050.060		200	8 x 40MM	080.040		200	12 x 60MM	120.060	120.060	100
				8 x 45MM	080.045		200	12 x 70MM	120.070	120.070	50
				8 x 50MM	080.050	080.050	200	12 x 80MM	120.080	120.080	50
6 x 20MM	060.020		200	8 x 55MM	080.055		200	12 x 90MM	120.090		50
6 x 25MM	060.025		200	8 x 60MM	080.060	080.060	200	12 x 100MM	120.100	120.100	50
6 x 30MM	060.030		200	8 x 65MM	080.065		200	12 x 110MM	120.110		50
6 x 35MM	060.035		200	8 x 70MM	080.070	080.070	200	12 x 120MM	120.120	120.120	50
6 x 40MM	060.040		200	8 x 80MM	080.080	080.080	200	12 x 130MM	120.130		50
6 x 45MM	060.045		200	8 x 90MM	080.090		100	12 x 140MM	120.140	120.140	50
6 x 50MM	060.050		200	8 x 100MM	080.100	080.100	100	12 x 150MM	120.150		50
6 x 55MM	060.055		200	8 x 110MM	080.110		100	12 x 160MM	120.160	120.160	25
6 x 60MM	060.060		200	8 x 120MM	080.120	080.120	100	12 x 180MM	120.180	120.180	25
6 x 65MM	060.065		200	8 x 130MM	080.130		100	12 x 200MM	120.200	120.200	25
6 x 70MM	060.070		200	8 x 140MM	080.140		50	12 x 220MM	120.220	120.220	25
6 x 80MM	060.080		200	8 x 150MM	080.150		50	12 x 240MM		120.240	25
6 x 90MM	060.090		100	8 x 160MM	080.160		50				
6 x 100MM	060.100		100	8 x 180MM	080.180		50	16 x 60MM		160.060	25
6 x 110MM	060.110		100					16 x 70MM	160.070		25
6 x 120MM	060.120		100	10 x 30MM	100.030		200	16 x 80MM	160.080	160.080	25
6 x 130MM	060.130		100	10 x 40MM	100.040		100	16 x 100MM	160.100	160.100	25
6 x 140MM	060.140		100	10 x 45MM	100.045		100	16 x 110MM	160.110		25
				10 x 50MM	100.050		100	16 x 120MM	160.120	160.120	25
7 x 35MM	070.035		100	10 x 55MM	100.055		100	16 x 140MM	160.140		25
7 x 40MM	070.040	070.040	100	10 x 60MM	100.060	100.060	100	16 x 160MM	160.160	160.160	25
7 x 50MM	070.050	070.050	100	10 x 70MM	100.070	100.070	100	16 x 180MM	160.180	160.180	25
7 x 60MM	070.060	070.060	100	10 x 80MM	100.080	100.080	100	16 x 200MM	160.200	160.200	25
7 x 70MM	070.070	070.070	100	10 x 90MM	100.090		100	16 x 220MM		160.220	25
7 x 80MM	070.080	070.080	100	10 x 100MM	100.100	100.100	100	16 x 240MM		160.240	25
7 x 90MM	070.090	070.090	100	10 x 110MM	100.110		50				
7 x 100MM	070.100	070.100	100	10 x 120MM	100.120	100.120	50	20 x 120MM	200.120		25
7 x 110MM	070.110	070.110	100	10 x 130MM	100.130		50	20 x 140MM	200.140		25
7 x 120MM	070.120	070.120	100	10 x 140MM	100.140	100.140	50	20 x 160MM	200.160		10
7 x 130MM	070.130	070.130	100	10 x 150MM	100.150		50	20 x 180MM	200.180		10
7 x 140MM	070.140	070.140	100	10 x 160MM	100.160	100.160	50	20 x 200MM	200.200		10
7 x 150MM	070.150	070.150	100	10 x 180MM	100.180	100.180	50				
7 x 170MM	070.170		50								

For covers, see section 10.

For technical data concerning hot dip galvanizing, see section 15.