

K (DIN 571) Hex head wood screw

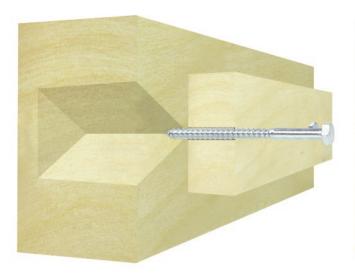




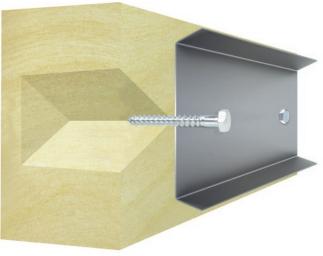
CE PN-EN 14592:2008 +A1:2012

2	Description					
	Application	Screw for fastening of wooden, steel and PVC elements to timber This screw does require prior drilling				
	Type of installation					
	Substrate	Chipboard, plywood, wood, sterling board, MDF board				
	Material	Zinc-plated low carbon steel				
	Features and ad	Screw length	We manufacture screws up to 260 mm long, which are suitable for installing members up to 90 mm thick.			
	mm	Hex head	Hex head improves the holding power of the connec- tions and makes it possible to install metal elements			
		Partial thread	Partial thread prevents splitting of elements being in- stalled and guarantees their tight fastening.			

Timber-to-timber installation example

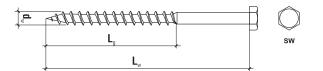


Metal-to-timber installation example





K (DIN 571) Hex head wood screw



	Code	d _w x L _w [mm]	Lg	SW 🔶	kg
ø 6,0	K-06060(X5)	6,0 x 60		SW 10	5
	K-06070(X5)	6,0 x 70 6,0 x 80		SW 10	5
	K-06080(X5)			SW 10	5
	K-06090(X5)	6,0 x 90	\geq 0,6 x L _w	SW 10	5
	K-06100(X5)	6,0 x 100		SW 10	5
	K-06120(X5)	6,0 x 120		SW 10	5
	K-06140(X5)	6,0 x 140		SW 10	5
ø 8,0	K-08060(X5)	8,0 x 60		SW 13	5
	K-08070(X5)	8,0 x 70		SW 13	5
	K-08080(X5)	8,0 x 80		SW 13	5
	K-08090(X5)	8,0 x 90		SW 13	5
	K-08100(X5)	8,0 x 100	\geq 0,6 x L _w	SW 13	5
	K-08120(X5)	8,0 x 120		SW 13	5
	K-08140(X5)	8,0 x 140		SW 13	5
	K-08160(X5)	8,0 x 160		SW 13	5
	K-08180(X5)	8,0 x 180		SW 13	5
	K-08200(X5)	8,0 x 200		SW 13	5
ø10	K-10080(X5)	10 x 80		SW 17	5
	K-10100(X5)	10 x 100	\geq 0,6 x L _w	SW 17	5
	K-10120(X5)	10 x 120		SW 17	5
	K-10140(X5)	10 x 140		SW 17	5
	K-10160(X5)	10 x 160	_	SW 17	5
	K-10180(X5)	10 x 180	_	SW 17	5
	K-10200(X5)	10 x 200		SW 17	5
ø12	K-12120(X5)	12 x 120		SW 19	5
	K-12140(X5)	12 x 140		SW 19	5
	K-12160(X5)	12 x 160	\geq 0,6 x L _w	SW 19	5
	K-12180(X5)	12 x 180		SW 19	5
	K-12200(X5)	12 x 200		SW 19	5
	K-12220(X5)	12 x 220		SW 19	5
	K-12240(X5)	12 x 240		SW 19	5
	K-12260(X5)	12 x 260		SW 19	5

How to read the code K-10080(X5)?

