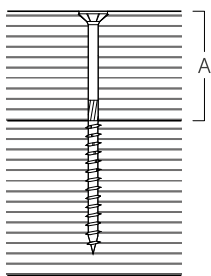


A maximum fastening thickness

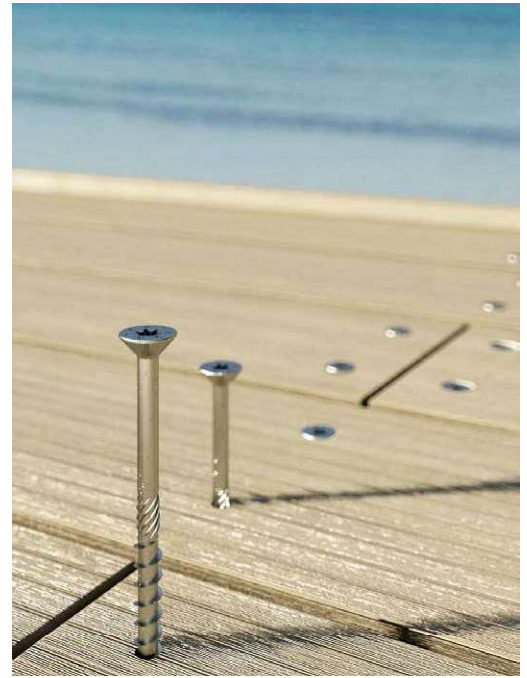


ICS



SCREW WITH COUNTERSUNK HEAD

- Tip with setback notch, asymmetric "umbrella" thread, elongated cutter and sharp under-head ribs
- Geometric details provide the screw with greater torsional strength for more secure screwing
- Austenitic stainless steel A2 | AISI305 for high corrosion resistance. Ideal for aggressive environments
- Use in aggressive outdoor environments. Suitable for service classes 1-2-3
- Application on timber boards with density of < 470 kg/m³ (without pre-drilling hole) and < 620 kg/m³ (with pre-drilling hole)

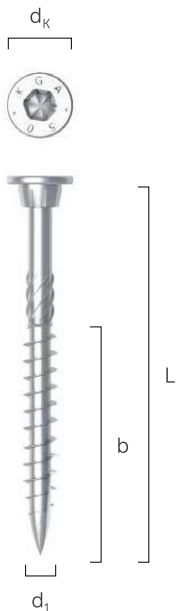


Data sheet available online

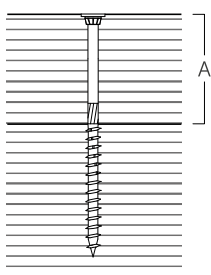


d ₁ [mm] [in]	d _k [mm] [in]	CODE	L		b		A		pcs
			[mm]	[in]	[mm]	[in]	[mm]	[in]	
5 0.20 TX 25	10,00 0.394	ICS5050	50	1 15/16	24	15/16	26	1 1/32	200
		ICS5060	60	2 3/8	30	1 3/16	30	1 3/16	200
		ICS5070	70	2 3/4	35	1 3/8	35	1 3/8	100

KGA



A maximum fastening thickness



UNIVERSAL PAN HEAD SCREW

- The flat under-head accompanies absorption of the shavings, preventing the formation of cracks in the timber for an excellent surface finish
- Martensitic stainless steel with an excellent balance between mechanical resistance and corrosion resistance. Outdoor use
- Application on timber boards with density of < 780 kg/m³ (without pre-drilling hole) and WPC boards (with pre-drilling hole)



Data sheet available online



d ₁ [mm] [in]	d _k [mm] [in]	CODE	L		b		A		pcs
			[mm]	[in]	[mm]	[in]	[mm]	[in]	
4 0.16 TX 20	7,70 0.303	KKF440	40	1 9/16	24	15/16	16	5/8	500
		KKF445	45	1 3/4	30	1 3/16	15	9/16	200
4,5 0.18 TX 20	8,70 0.343	KGA4550	50	1 15/16	30	1 3/16	20	13/16	250
		KGA4560	60	2 3/8	35	1 7/16	25	15/16	200
		KKF4570	70	1 15/16	40	1 3/16	30	13/16	200
5 0.20 TX 25	9,65 0.380	KGA550	50	2 3/8	30	1 7/16	20	15/16	200
		KGA560	60	2 3/4	35	1 5/8	25	1 1/8	200
		KGA570	70	3 1/8	40	1 7/8	30	1 1/4	100