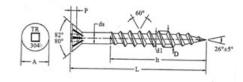


## **Chipboard Screws**

Stainless Steel

Chipboard screws have coarse threads and fine shanks, designed for use in chipboards and soft woods.

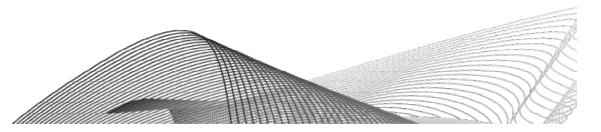




Features	Applications				
Coarse threads and fine shanks, Csk.rib head available for working purpose	Chipboard	Finish	ı	Material	Head
CSK.IID field available for working purpose	<ul><li>Soft timbers</li><li>Decking</li></ul>	Polishe	ed	Stainless Steel (A2 304)	Countersunk Rib. Square Drive

Product Code	Gauge		Length	Threads per	Thread Length	Diameter	Head Diameter	Square Drive
SKU	#	(mm)	L(mm)	inch (TPI)	TL(mm)	D(mm)	A(mm)	(#)
KCBSQ0820	8	4.2	20	10	13	4.2-4.5	7.42-8.43	2
KCBSQ0825	8	4.2	25	10	16	4.2-4.5	7.42-8.43	2
KCBSQ0830	8	4.2	30	10	20	4.2-4.5	7.42-8.43	2
KCBSQ0832	8	4.2	32	10	20	4.2-4.5	7.42-8.43	2
KCBSQ0835	8	4.2	35	10	25	4.2-4.5	7.42-8.43	2
KCBSQ0838	8	4.2	38	10	25	4.2-4.5	7.42-8.43	2
KCBSQ0840	8	4.2	41	10	28	4.2-4.5	7.42-8.43	2
KCBSQ0845	8	4.2	45	10	32	4.2-4.5	7.42-8.43	2
KCBSQ0850	8	4.2	50	10	35	4.2-4.5	7.42-8.43	2
KCBSQ1065	10	4.8	65	8	35	4.7-5.0	8.64-9.77	2
KCBSQ1075	10	4.8	75	8	50	4.7-5.0	8.64-9.77	2
KCBSQ10100	10	4.8	100	8	50	4.7-5.0	8.64-9.77	2

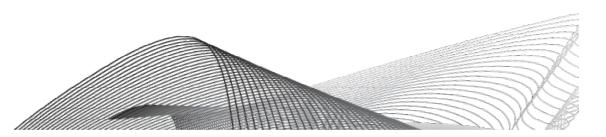
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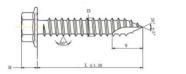




## T17HC-AS3566 Class 4

Suitable for external use in heavy industrial or severe marine environments. Heavy industrial environments refer to atmosphere with medium pollution from industry. Severe marine environments refer to coastal areas with high airborne salinity. Severe marine environments refer to coastal areas with high airborne salinity. Corrosivity as classified in accordance with AS 3566-2002, 5.4 and ISO 9223.





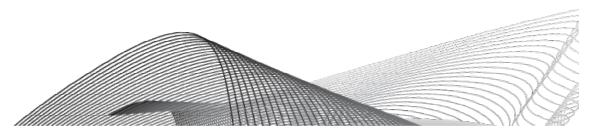


Features	Applications	Installation Speed	Drill Capacity	
Type 17 screws are a thread cutting screw for wood.	Fix timber to timber	1500 RPM max drill speed	<1.0mm thin steel	F
Designed with a coarse tapping	<ul> <li>Decking</li> <li>Gates and fencing</li> </ul>	speed		F
screw thread and a sharp point for capturing wood chips.	Landscaping			

Finish	Material	Head
Ruspert <sup>®</sup> Plated	Carbon Steel	Hex Flange Washer

Product Code SKU	Ga	uge	Length	Threads per inch	Thread Length	Diameter (Max)	Head Diameter (Max)	Head Height	Hex. Socket	Cutting Length
	#	(mm)	(mm)	(TPI)	(mm)	(mm)	(mm)	(mm)	(inch)	(mm)
KCBSQ0820	8	4.2	20	10	13	4.2-4.5	7.42-8.43	2	KCBSQ0820	8
KCBSQ0825	8	4.2	25	10	16	4.2-4.5	7.42-8.43	2	KCBSQ0825	8
KCBSQ0830	8	4.2	30	10	20	4.2-4.5	7.42-8.43	2	KCBSQ0830	8
KCBSQ0832	8	4.2	32	10	20	4.2-4.5	7.42-8.43	2	KCBSQ0832	8
KCBSQ0835	8	4.2	35	10	25	4.2-4.5	7.42-8.43	2	KCBSQ0835	8
KCBSQ0840	8	4.2	41	10	28	4.2-4.5	7.42-8.43	2	KCBSQ0840	8
KCBSQ0845	8	4.2	45	10	32	4.2-4.5	7.42-8.43	2	KCBSQ0845	8
KCBSQ0850	8	4.2	50	10	35	4.2-4.5	7.42-8.43	2	KCBSQ0850	8
KCBSQ1065	10	4.8	65	8	35	4.7-5.0	8.64-9.77	2	KCBSQ1065	10
KCBSQ1075	10	4.8	75	8	50	4.7-5.0	8.64-9.77	2	KCBSQ1075	10
KCBSQ10100	10	4.8	100	8	50	4.7-5.0	8.64-9.77	2	KCBSQ10100	10
KCBSQ0820	8	4.2	20	10	13	4.2-4.5	7.42-8.43	2	KCBSQ0820	8
KCBSQ0825	8	4.2	25	10	16	4.2-4.5	7.42-8.43	2	KCBSQ0825	8

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