



[UK-DoP-h13/0006](#)



SSWSCB is a stainless steel screw suitable for use in exterior applications, particularly fixing tile roofing to timber structures.

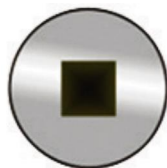
FEATURES

Material

- 305 Stainless steel.

Benefits

- Bugle head.
- Tapered point.
- Corrosion resistant material.



BIT2SE



APPLICATIONS

Header member

- Wood to wood.

For Use With

- Tile roofing.

TECHNICAL DATA

Dimensions and characteristics values

References	Head diameter [mm]	Diameter [mm]	Length of the screw [mm]	Nbr vis/ bande	Nbr vis/ carton	Outils compatibles	Vitesse rotation max [tr/min]	Vitesse Rotation max - DE [U/Min.]	Outils compatibles - DE
SSWSCB32E	8.5	4.6	32	30	2500	QDPRO51 / QD76	2500	700 - 800	QDPRORFE
SSWSCB51E	8.5	4.6	51	30	2000	QDPRO51 / QDPRO64 / QD76 / QDPRO76S	2500	2500	QDPRO51 / QDPRO64 / QD76 / QDPRO76S
SSWSCB64E	8.5	4.6	64	30	1500	QDPRO64 / QD76 / QDPRO76S	2500	2500	QDPRO64 / QD76 / QDPRO76S

Mechanical Properties (EN14592)

References	Characteristic Yield Moment [My,k] [kNm]	Characteristic Withdrawal Parameter [fax,k] [N/mm ²]	Characteristic Head Pull Through Parameter [fhead,k] [N/mm ²]	Characteristic Tensile Capacity [ftens,k] [kN]	Characteristic Torsional Strength [ftor,k] [Nm]
SSWSCB32E	2.6	14	16	4.7	4.2
SSWSCB51E	2.6	14	16	4.7	4.2
SSWSCB64E	2.6	14	16	4.7	4.2

