



S2 TTM Fencing

Series 2 Timber-to-Metal Fencing Screws

Unique and stylish finish for your fencing, screening and cladding with steel substructures.

■ MADE
■ IN
■ GERMANY

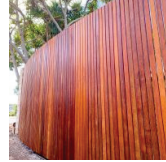
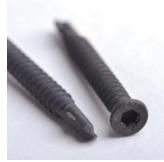
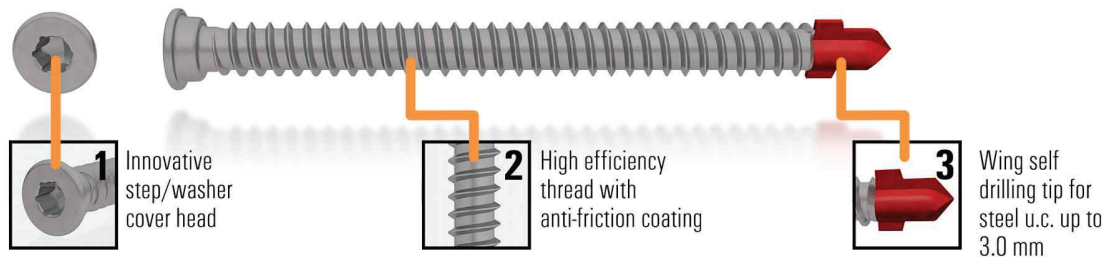


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AnchorMark
Premium Construction Fasteners

S2 TTM - Series 2 Timber-to-Metal Fencing Screw



Watch our TTM Application Video

Art. No.	Material / Finish	Diameter [mm]	Length [mm]	Drive	Screw Tip	Type	Timber Thickness [mm]	Steel Frame [mm]	Qty [pce]
6636681	DELTA® SEAL (SILVER)	5.5	38	SIT@20	Steel HARDENED	Timber to Metal	Up to 20	1.25 - 3.00	500
6636682	DELTA® SEAL (SILVER)	5.5	45	SIT@20	Steel HARDENED	Timber to Metal	Up to 26	1.25 - 3.00	500
6636683	DELTA® SEAL (SILVER)	5.5	70	SIT@20	Steel HARDENED	Timber to Metal	Up to 50	1.25 - 3.00	250
6636684	DELTA® SEAL (BROWN)	5.5	45	SIT@20	Steel HARDENED	Timber to Metal	Up to 26	1.25 - 3.00	500
6636685	DELTA® SEAL (BLACK)	5.5	45	SIT@20	Steel HARDENED	Timber to Metal	Up to 26	1.25 - 3.00	500

1) The SIT® drive (TX compatible) allows for optimum torque transmission, a tight and snug fit, and fast centering.

2) The high efficiency thread with anti-friction coating to reduce drive-in torque.

3) An aggressive drilling tip with wings cuts a clearance hole for timber and through the steel frame. It allows quick, easy and safe work without pre-drilling for **for steel thickness: 1.25 – 3.0 mm.**

The Delta®-Seal coating gives them a high corrosion and weather resistance, increased fracture torque, and makes them suitable for outdoor use where stainless steel is not required.

NOT suitable for use around pools, close to the waterline and in aggressive environments or areas with extreme UV exposure (for those applications you should consider our stainless 316/bimetal screws).

NOTE:

Make sure that the connection does not exceed the recommended maximum **tensile capacity of 1kN** and a maximum **shear capacity of 8kN** per fixing point. If in doubt, speak to a qualified engineer for advice.

