



HS Decking Screw

Hardwood-to-Softwood Decking Screw

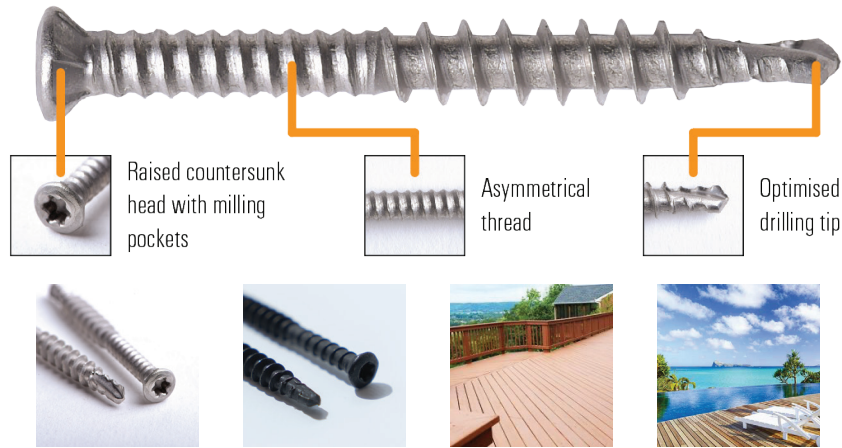
Perfect for hardwood to softwood under-constructions



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TECHNICAL DATA



AnchorMark HS - Timber Screws

Art. No. [304/A2 Stainless]	Art. No. [316/A4 Stainless]	Art. No. [316/A4 Black Finish]	Diameter [mm]	Length [mm]	Drive	Type	Qty [pce]
663500	6635000	6635020	5,5	50	TX 20	Timber to Timber	1000
663501	6635010	6635030	5,5	60	TX 20	Timber to Timber	1000
6635017	66350170		5,5	70	TX 20	Timber to Timber	500

For best results, we recommend pre-drilling and pre-countersinking holes.



- 1) The TX drive allows for optimum torque transmission, a tight and snug fit, and fast centering.
- 2) The raised countersunk head with milling pockets and small diameter, gives a discreet and subtle appearance and ensures that the head can sink cleanly and easily.
- 3) The asymmetrical thread enables the screw to feature a reduced drive-in torque, a high overtorque, and makes them easy to screw in.
- 4) An optimised drilling tip for deck construction allows for quick, easy and safe positioning and installation, as well as reduced splitting of the timber.

The stainless steel grade of the screws (304/A2 and 316/A4) gives the screws a high corrosion and weather resistance, increased fracture torque, and makes them suitable for outdoor use and close to water applications.