AnchorMark

# S2 TTA

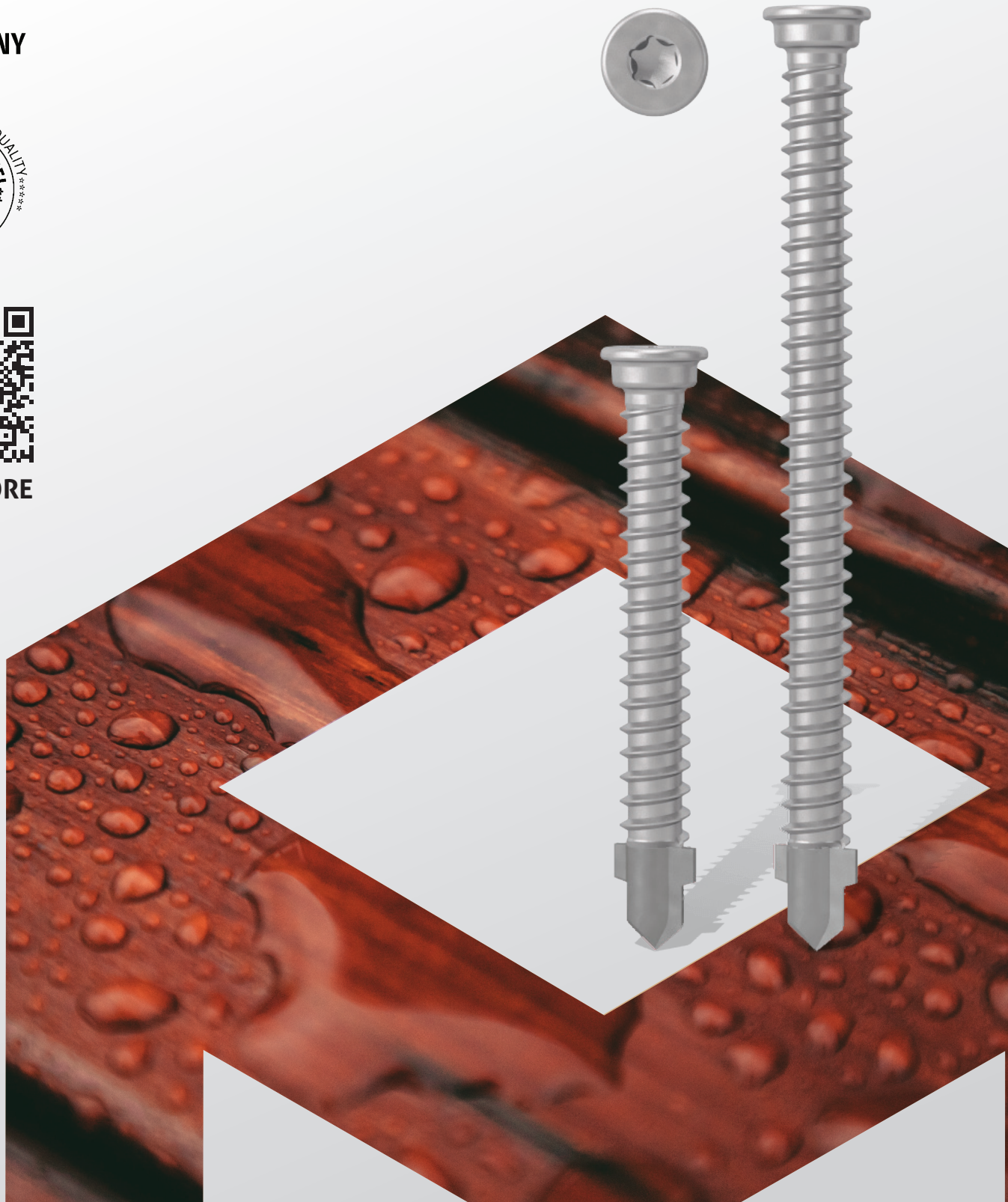
## Series 2 Timber-to-Aluminium Decking Screws

*Unique and stylish finish for your decking and cladding with aluminium substructures.*

MADE
IN
GERMANY

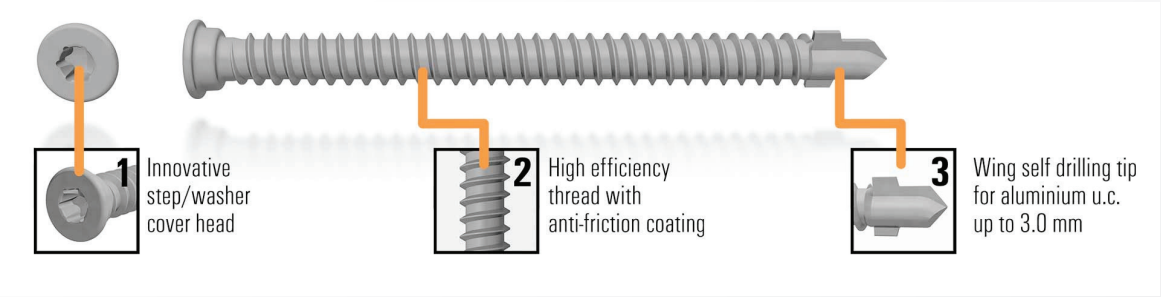
ADVANCED GERMAN QUALITY
STAINLESS STEEL
A4
316

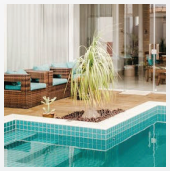
LEARN MORE

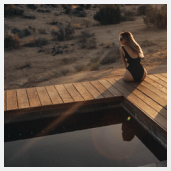


AnchorMark
Premium Construction Fasteners

# S2 TTA - Series 2 Timber-to-Aluminium Decking Screw







Watch our Application Video

| Art. No. [Silver Stainless Steel] | Stainless Grade | Diameter [mm] | Length [mm] | Drive | Type | Timber Thickness [mm] | Aluminium Under-Construction [mm] | Qty [pce] |
|---|---|---|---|---|---|---|---|---|
| **663650** | **316** | 5,5 | 45 | SIT®20/TX 20 | Timber to Aluminium | up to 26 | 1.6 - 3.00 | 100 |
| **663651** | **316** | 5,5 | 70 | SIT®20/TX 20 | Timber to Aluminium | up to 50 | 1.6 - 3.00 | 100 |
| **663670** | | | | | AM Spacer Clip (Black plastic) | | | 100 |

**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 decks with an aluminium under construction. It allows quick, easy and safe work without pre-drilling **for aluminium thickness: 1.6 – 3.0 mm.**

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

## NOTE:

*Make sure that the connection does not exceed the recommended maximum **tensile capacity of 0.8kN** and a maximum **shear capacity of 4kN** per fixing point. If in doubt, speak to a qualified engineer for advice.*

*We strongly recommend the use of the spacer clip (Art. No. 663670) for **perfect results and extra safety.***

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