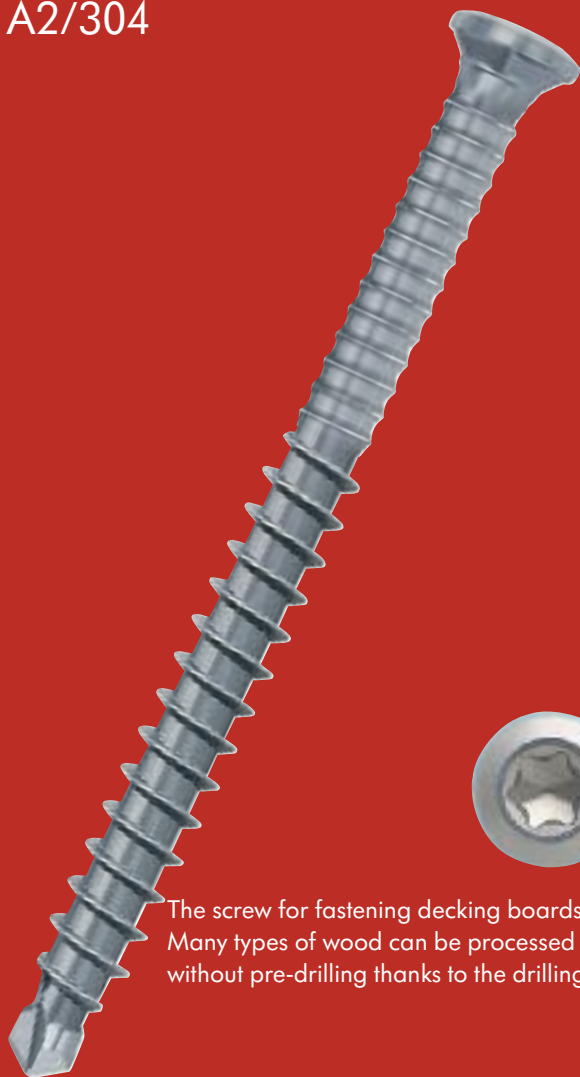


Stainless Steel Decking Screws A2/304

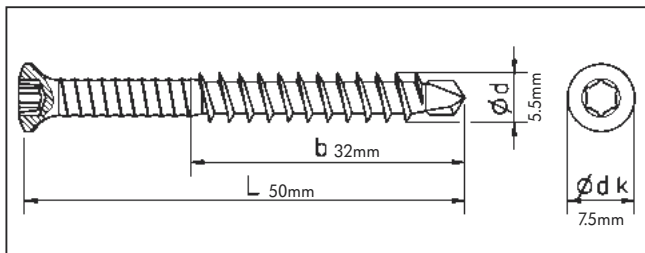


The screw for fastening decking boards.
Many types of wood can be processed
without pre-drilling thanks to the drilling tip.

Want to know more information? Turn over and read.



**PARTNER TO THE
BUILDING TRADE**



- ▶ Small countersunk head with under-head pockets.

Your advantage:

The head can be sunk very easily and cleanly with a small diameter. The under-head pockets pick up protruding chips. However, with tropical hardwoods, countersinking of the surface is recommended, as the wood has very short chips.



- ▶ Grooved shaft

Your advantage:

Provides for additional screw strength as austenitic stainless steel (A2) cannot be hardened. This virtually eliminates the possibility of the screw tearing off.



- ▶ Drilling tip

Your advantage:

Splitting and tearing of the wood is prevented.



- ▶ **AW**[®] drive 20

Your advantage:

Excellent snug fit of the bit in the screw drive, which allows the screw to be set very easily. Wobbling impacts and sliding of the bit from the screw is prevented when screwing in.

A 2 - Art. No. 0166 105 550

Wurth Australia Pty. Ltd.

Tel.: (03) 9552 9552
 Fax.: (03) 9552 2044
 Email: construction@wurth.com.au
 Web: www.wurth.com.au

