

CERTIFIX CFTSC2

Self embedding, countersunk head,
A2 stainless steel timber screw

PRODUCT DESCRIPTION

The **Certifix CFTSC2** stainless steel screw has a cutting point that reduces splintering, eliminates the need to pre-drill in many standard substrates, and self-embeds with a ribbed countersunk head. It is ETA and UKTA approved, and is suitable for many other substrates.

APPLICATIONS

The CFTSC2 screw is the ideal choice for fastening into wood, with its optimal thread geometry and Torx Drive for maximum power transmission.

PRODUCT FEATURES

- Countersunk 90°
- Double countersunk head
- TX drive
- Cutting point
- Ribs under the head
- Stainless steel
- ETA and UKTA approved

PRODUCT BENEFITS

- Stainless steel for resistance in corrosive environments.
- TX internal, multi-tooth drive allows, secure, wobble-free, screw driving from setting to countersinking.
- Cutting point reduces splintering and need to pre-drill in many substrates.
- Ribs under the countersunk head, make the screw self-embedding and allow it to become flush with the surface for a neat finish.
- European Technical Assessment (ETA) & UK Technical Assessment (UKTA) - quality assured.
- * Suitable for many other substrates - Testing available.

