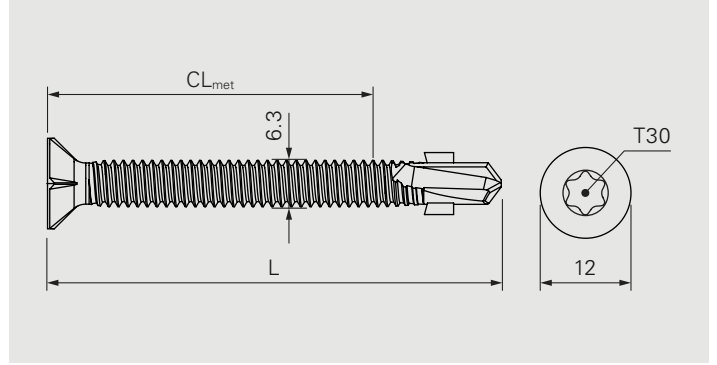
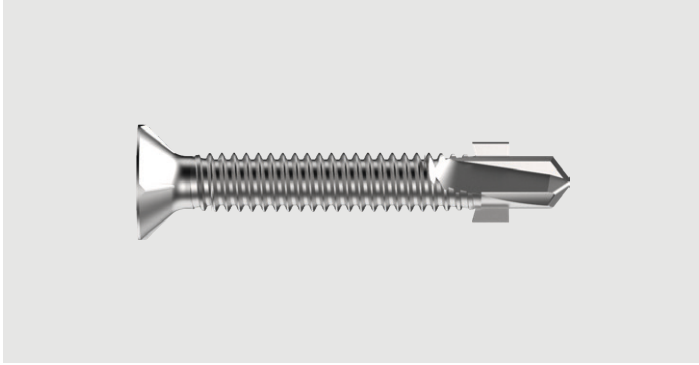


# SC6-6.3



## Application

Fastening of timber boards onto supporting steel structures

## Component 1 (t<sub>I</sub>)

Timber

## Component 2 (t<sub>II</sub>)

Steel

2.50–6.0

## Σ<sub>max</sub> t<sub>II</sub>

6.0

## Fastener material

Carbon steel, galvanic zinc

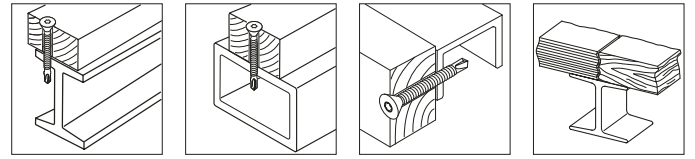
## Approvals

–

## Features and Benefits

- Flush-mounted installation without damaging the timber surface given by the milling grooves
- Ergonomical setting tool available

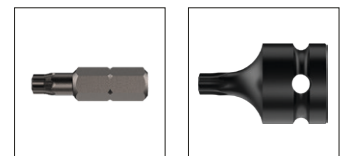
All measures in mm



## Fastener in carbon steel onto steel

Product code	PU	L	CL <sub>met</sub>	
SC6/44-12U6,3x60	1000	60	8-44	934071

$t_{fix, met} = CL_{met, min} - (CL_{met, max} - t_{II, max.})$  or load-bearing clamping length according ETA)/( $CL_{met, max.} - t_{II, min.}$ )



## Accessories/Ancillaries

Product code	PU	Drive	Head drive	
T30-25-HEX $\frac{1}{4}$ "	1	$\frac{1}{4}$ "	T30	1690315
TX30-35HEX $\frac{1}{2}$ "		$\frac{1}{2}$ "		1690314

### All measures in mm

All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes.