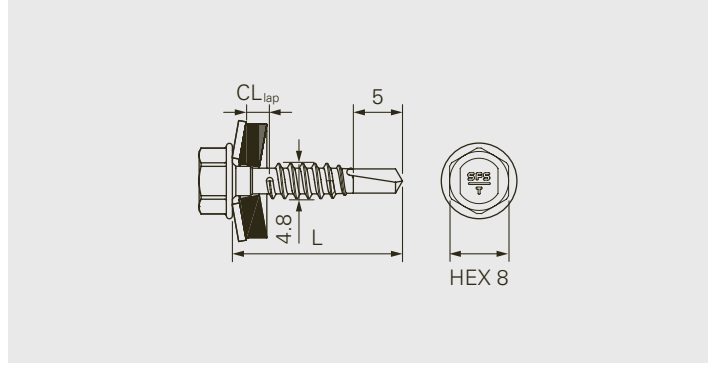


# SL2-T-4.8



## Description

Self-drilling fastener made of carbon steel with free-spin zone and sealing washer

## Application

- Fastening of overlaps of profile sheets
- Fastening of overlaps of sandwich panels
- Fastening of flashings onto profile sheets
- Fastening of flashings onto sandwich panels

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

Steel

0.4–1.5

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

Steel

0.4–1.5

Condition: Total thickness within CL<sub>lap</sub>

## Fastener material

Carbon steel, hardened, Durocoat® 480

Sealing washer: Aluminium, carbon steel galvanised, EPDM-seal

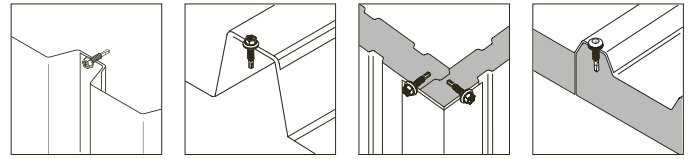
## Features and Benefits

- No torque control required thanks to the free-spin zone
- Comfortable installation without overwinding risk
- High security against unwinding by the cut-off thread-end
- High corrosion durability by special galvanic coating

## Approvals



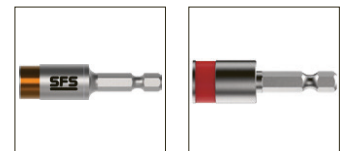
All measures in mm



## Fastener in carbon steel

Product code	PU	L	CL <sub>lap</sub>	T14	A14
SL2-T-A14-4,8x20	250	20	0.8-2.5	-	3041
SL2-T-T14-4,8x20				1783650	-

Please refer to the "Definition of clamping range and fixing thickness" in the technical introduction for definitions and diagrams related to CL<sub>lap</sub>.  
 Please note that fasteners with T14 washers are not paintable.  
 Please note that fasteners with A14 washers have no ETA approval.



## Accessories

Product description	PU	Insert drive	Recess	L	
SOK-IT-¼"-57-8Nm	1	HEX¼"	HEX8	57	1667322
Socket E308-¼"-50				50	1646160

### 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.