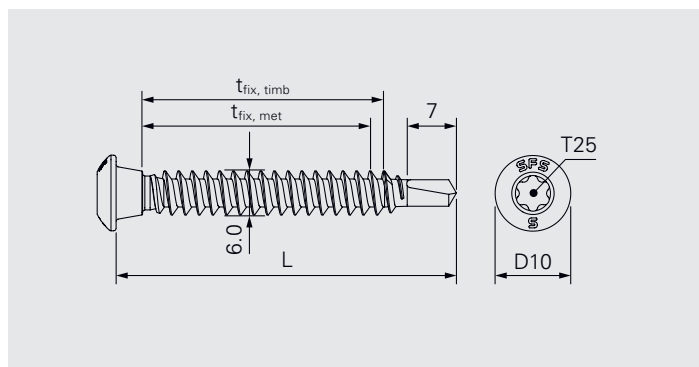


SXK2-6.0



Application

Fastening of standing seam clips onto metal decks
Fastening of standing seam clips onto timber

Component 1 (t_1)	Component 2 (t_{II})		$\Sigma_{\max} t_1 + t_{II}$
Clip	Steel	0.75–1.50	–
Clip	Aluminium	0.90–2.50	–
Clip	Timber	≥ 18.0	–

Fastener material

Austenitic stainless steel A2, case hardened drill point

Approvals



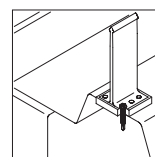
Features and Benefits

- Self drilling fastener suitable for installation of standing seam clips
- No risk of over-driving the fastener onto thin metal steel decks and onto timber thanks to clamping-cone
- Increased security against loosening thanks to the clamping cone
- High tension resistance achieved by optimized fastener geometry

Documentation

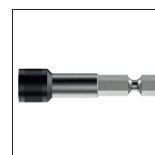
Installation instruction I Technical Data

All measures in mm



Fastener in A2 onto steel

Product code	PU	L	Clip onto steel $t_{fix, met}$	Clip onto timber $t_{fix, timb}$	
SXK2-D10-6,0×35-A2	250	35	5–17	–	1615850
SXK2-D10-6,0×45-A2	250	45	5–25	5–19	1615848
SXK2-D10-6,0×60-A2	250	60	5–40	5–34	1705525



Accessories/Ancillaries

Product code	PU	Drive	Head drive	L	
T25W-25-HEX ¼"	1	¼"	T25W	25	Included in each package
T25W-175-HEX ¼"	5	¼"	T25W	175	727979
Bit holder ZA ¼"	10	¼"	¼"	58	1162306

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.