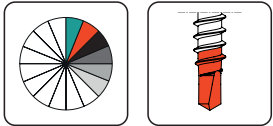
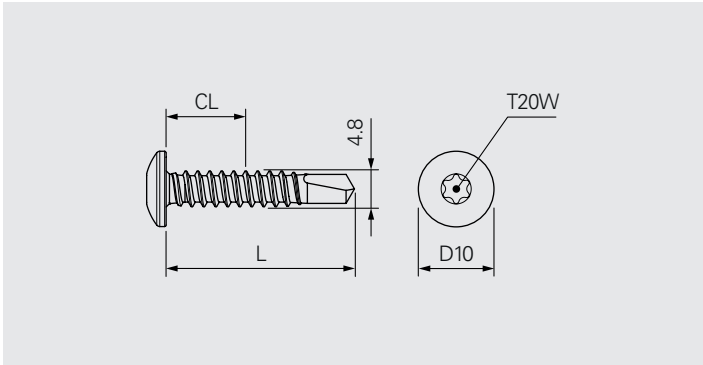


# SX3-4.8



### Application

Fastening of cladding panel to aluminium or steel profile

Component 1 (t <sub>I</sub> )		Component 2 (t <sub>II</sub> )		Σ <sub>max</sub> t <sub>I</sub> +t <sub>II</sub>
Cladding panel	–	Aluminium	2.2–3.0	–
		Steel	1.5–2.5	
Steel	1.2–1.8	Steel	1.2–1.8	3.0
Steel	1.2–3.0	Steel	1.2–3.0	–
Pre-drill Ø	5.0			

### Fastener material

Austenitic stainless steel A2, case hardened drill point

### Approvals

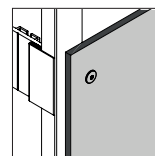
ETA-22/0793

### Features and Benefits

- Self drilling fastener suitable for fastening cladding panel onto aluminium or steel structure
- No pre-drilling of the rail needed
- Secured against unwinding given by coned shape

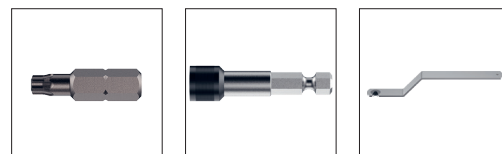
### Documentation

Approval document (ETA) | Declaration of performance (DoP)



## Fastener in A2 onto aluminium and steel

Product code	PU	L	CL	Blank	Coloured
SX3/11-D10-4,8×25	250	25	0-11	–	1416351
SX3/11-D10-4,8×25	500			1193547	–



## Accessories/Ancillaries

Product code	PU	L	Drive	Head drive	Pre-drill Ø Panel	
T20W-25-HEX ¼"	1	25	¼"	T20W	–	895280
Bit holder ZA ¼"		58		¼"		1162306
ZL-SLA-4,8/7,0		–	–	–	7.0	1090740