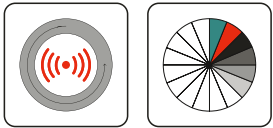
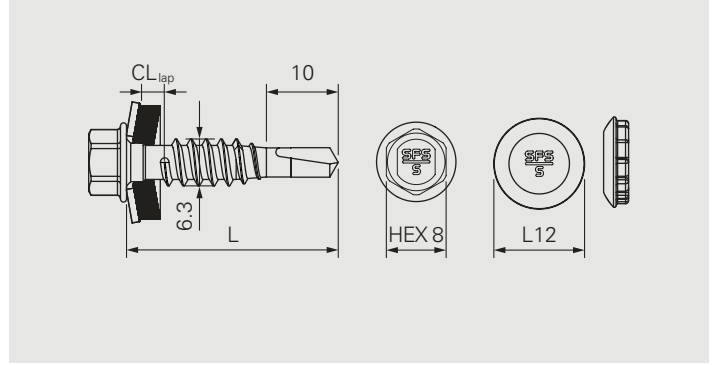


SXL2-6.3



Application

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

Component 1 (t_I)

Steel 0.40–1.50
 Aluminium 0.50–1.50
 Steel 2×0.40–0.88

Component 2 (t_{II})

Steel 0.40–1.50
 Aluminium 0.50–1.50
 Steel 2×0.40–0.88

Σ_{max} t_I+t_{II}

2.50
 3.0
 3.50

Fastener material

Autenitic stainless steel A2, hardened drill point
 Sealing washer: Special AV-Shape with EPDM sealing

Approvals



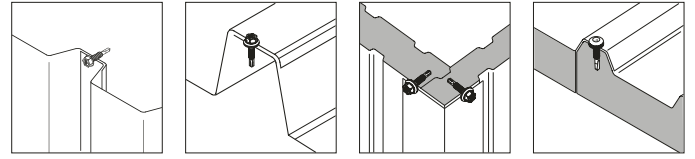
Features and Benefits

- Self drilling fastener suitable for fastening of overlaps and flashings
- No torque control required given by free-spin zone
- Secured against unwinding given by cut-off thread-end and free-spin zone
- High quality EPDM sealing washer for long-term weather sealing

Documentation

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

All measures in mm

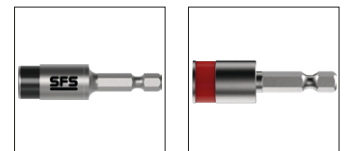


Fastener in A2 onto steel and Aluminium

Product code	PU	L	CL _{lap}	AV14	AV16	AV19
SXL2-AV14-6,3×26-A2	100	26	0.80–3.50	1748183	1748186	–
SXL2-AV14-6,3×26-A2	500			1748188	1748189	–
SXL2-AV14-6,3×28-A2	100	28		–	–	1747702
SXL2-AV14-6,3×28-A2	500					1747732

Fastener in A4 onto steel and Aluminium

Product code	PU	L	CL _{lap}	AV14	AV16	AV19
SXL2-AV14-6,3×26-A4	100	26	0.80–3.50	1748185	1748191	–
SXL2-AV14-6,3×26-A4	500			1748192	1748205	–
SXL2-L12-AV14-6.3×26-A4	100	26	0.80–3.50	1749182	–	–
SXL2-L12-AV14-6.3×26-A4	500			1749170		
SXL2-AV19-6.3×28-A4	100	28	0.80–3.50	–	–	1747703
SXL2-AV19-6.3×28-A4	500					1747732



Accessories/Ancillaries

Product code	PU	Drive	Head drive	
SOK-IT-¼"-57-6Nm	1	¼"	SW8	1667323
E308-¼"-50			HEX8	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.