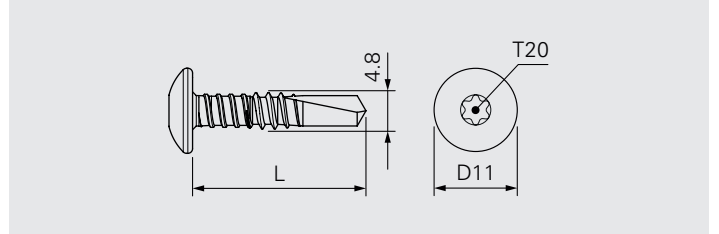
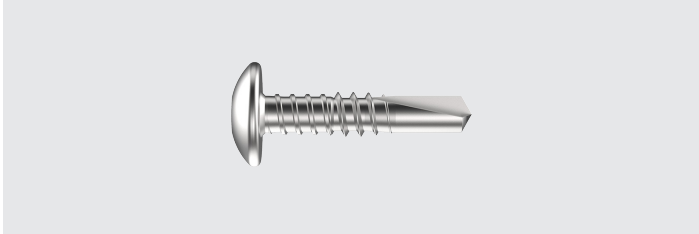


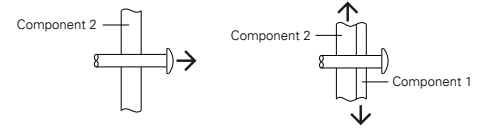
SDA5-4.8



Specification SDA5-4.8

Fastener: Stainless steel A4

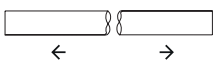
Performance



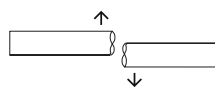
Component 2			Component 1			Tension		Shear	
Material	$R_{m,min}$	t_{II}	Material	$R_{m,min}$	t_I	resistance [N]	N_{Rk}	resistance [N]	V_{Rk}
Aluminium	215 N/mm ²	2.0	Aluminium	215 N/mm ²	4.0		1767		3340

Shear resistance values reached after a displacement of max. 3.0 mm

Essential characteristics



Tensile breaking load Z_b
7400 N



Shear breaking load Q_b
5500 N

R_m : Tensile strength
 R_k : Characteristic resistance of fastenings

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. All measures in mm.
LA20220053