

ELITA

DECKING AND FACADE SCREW



ELITA stainless steel screws are designed for high quality fastening of decking or cladding boards to wood or wood-like substructures.

The specially designed tip with integrated cutting notch, optimised thread for reduced insertion force and 3-zone countersunk head ensure the best possible screw fastening results.

Direct visible fixing of decking boards allows quick installation and easy replacement of individual boards.

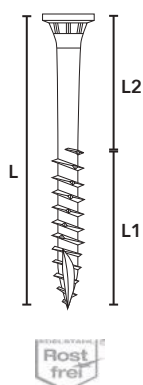
Depending on the cladding board design the ELITA 4.5 mm can be used for concealed or visible fixing.

ELITA2 Made from A2 austenitic stainless steel, the material's exceptional resilience makes it ideal for use with wood with higher swelling and shrinkage processes.

CE according to DIN EN 14592-2008

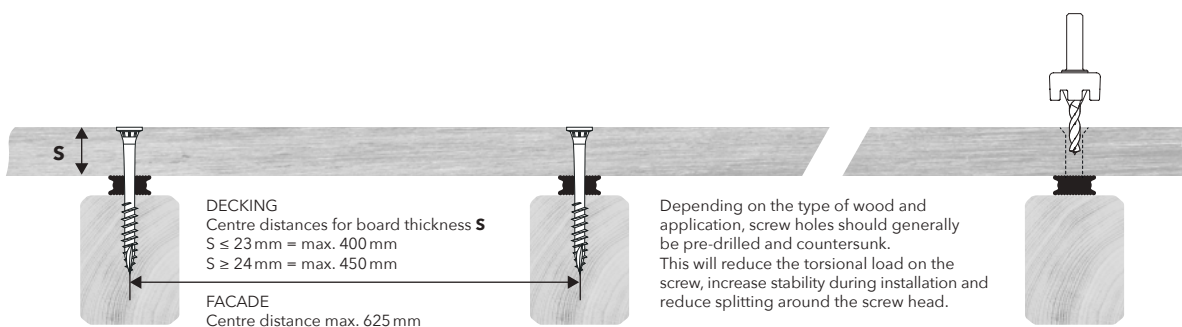
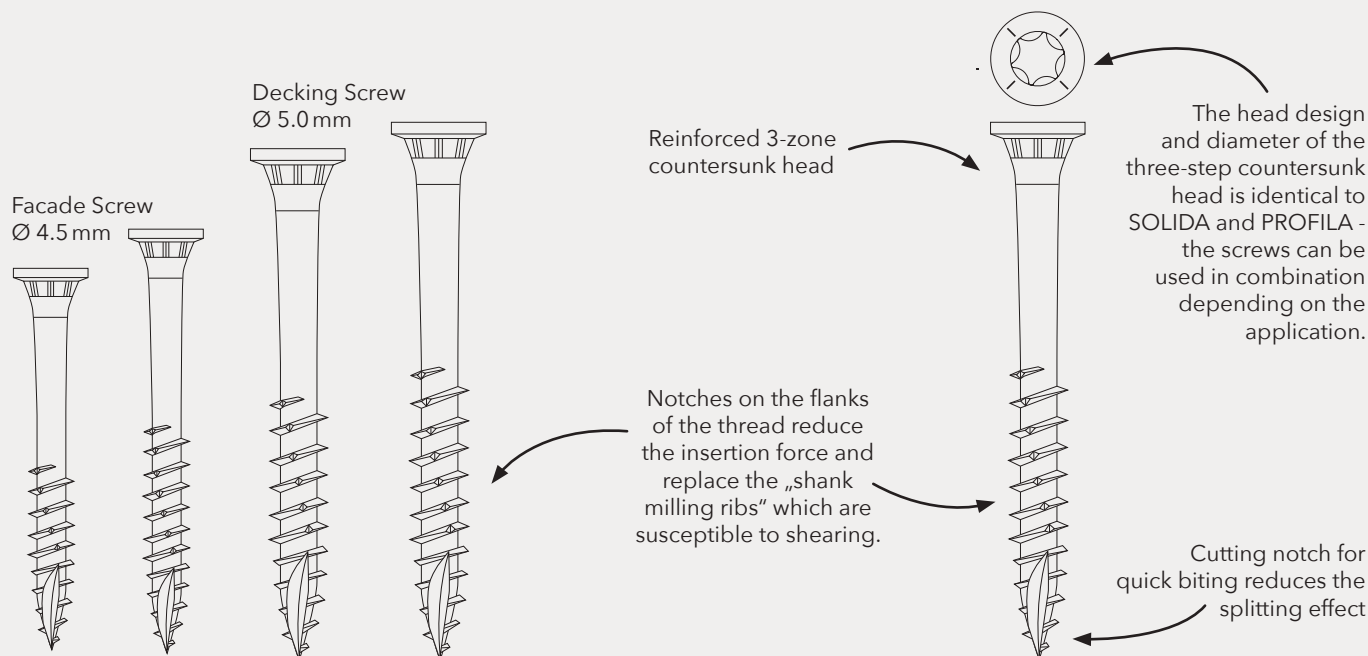
ELITA1 Hardened stainless steel is the proven high breaking torque version. Its superior tensile strength makes it ideal for demanding screw connections.

OVERVIEW							
Dimension mm			ELITA 1		ELITA 2		
L	L1	L2	Ø 4.5	Ø 5.0	Ø 4.5	Ø 5.0	
40	24	16		■			
50	28	22	■	■	■	■	
60	34	26	■	■	■	■	
70	40	30	■	■	■	■	
80	44	36	■	■			■
Screw head diameter			6.5	7.5	6.5	7.5	
TX Drive			TX20	TX25	TX20	TX25	
Material			Hardened stainless steel 1.4006		Stainless steel A2 1.4567 CE		



ELITA 1 Facade Screws		
Description	PU	Prod. No.
4.5 x 50 mm	150 PCS	030602000
4.5 x 50 mm	300 PCS	030603000
4.5 x 60 mm	150 PCS	030702000
4.5 x 60 mm	300 PCS	030703000
4.5 x 60 mm black	300 PCS	030703003
4.5 x 70 mm	150 PCS	030802000
4.5 x 70 mm	300 PCS	030803000
4.5 x 80 mm	150 PCS	030902000
4.5 x 80 mm	300 PCS	030903000

ELITA 1 Decking Screws		
Description	PU	Prod. No.
5.0 x 40 mm	100 PCS	031102000
5.0 x 40 mm	200 PCS	031103000
5.0 x 50 mm	100 PCS	031202000
5.0 x 50 mm	200 PCS	031203000
5.0 x 60 mm	100 PCS	031302000
5.0 x 60 mm	200 PCS	031303000
5.0 x 70 mm	100 PCS	031402000
5.0 x 70 mm	200 PCS	031403000
5.0 x 80 mm	100 PCS	031502000
5.0 x 80 mm	200 PCS	031503000



DOWNLOADS



Data sheet

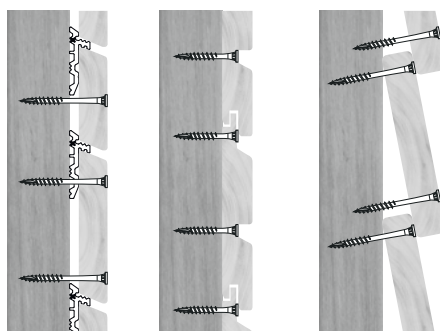


CE

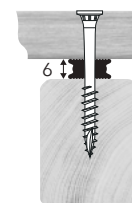
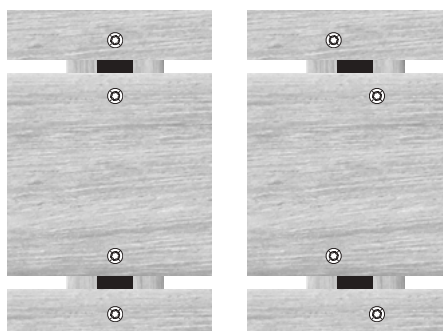


Tips & Tricks

APPLICATION EXAMPLES FACADE



APPLICATION EXAMPLES DECKING



A height distance of 6 mm between the substructure and the decking board reduces the shear effect on the fastener by up to 50%.



BRANDING
Custom branding
upon request

ELITA 2 Facade Screws			€€
Description	PU	Prod. No.	
4.5 x 50 mm	150 PCS	017302000	
4.5 x 50 mm	300 PCS	017303000	
4.5 x 60 mm	150 PCS	017402000	
4.5 x 60 mm	300 PCS	017403000	
4.5 x 70 mm	150 PCS	017502000	
4.5 x 70 mm	300 PCS	017503000	

ELITA 2 Decking Screws			€€
Description	PU	Prod. No.	
5.0 x 50 mm	100 PCS	018002000	
5.0 x 50 mm	200 PCS	018003000	
5.0 x 60 mm	100 PCS	018102000	
5.0 x 60 mm	200 PCS	018103000	
5.0 x 70 mm	100 PCS	018202000	
5.0 x 70 mm	200 PCS	018203000	
5.0 x 80 mm	100 PCS	018302000	
5.0 x 80 mm	200 PCS	018303000	

ELITA 1 SETS			€€
Description	PU	Prod. No.	
5.0 x 50 mm	600 PCS	031205000	
5.0 x 60 mm	600 PCS	031305000	
5.0 x 70 mm	600 PCS	031405000	
5.0 x 80 mm	600 PCS	031505000	
ELITA 2 SETS			€€
Description	PU	Prod. No.	
5.0 x 50 mm	600 PCS	018005000	
5.0 x 60 mm	600 PCS	018105000	
5.0 x 70 mm	600 PCS	018205000	
5.0 x 80 mm	600 PCS	018305000	



SET-PACKAGING

Each package contains
1 pc HELPO countersink tool
2 pcs HELPO assembly aids
1 pc HELPO bit TX25 50 mm

