

FALIDA

FACADE SCREW



FALIDA facade screws provide high-quality, visually refined fastening for cladding profiles made from both native and modified wood species.

The pronounced drill tip, optimized thread with reduced insertion torque, and reinforced 3-zone countersunk head ensure optimal fastening performance.

The combination of anti-split milling ribs beneath the head and a diameter-optimized screw head ensures a clean, visually appealing finish and allows for precise angled and slanted screw installation.

FALIDA enables both face fixing and concealed fixing of cladding boards, depending on the board profile, allowing for a clean and flawless appearance.

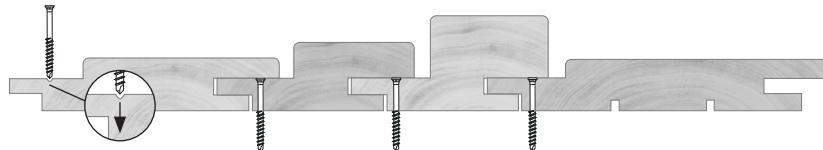
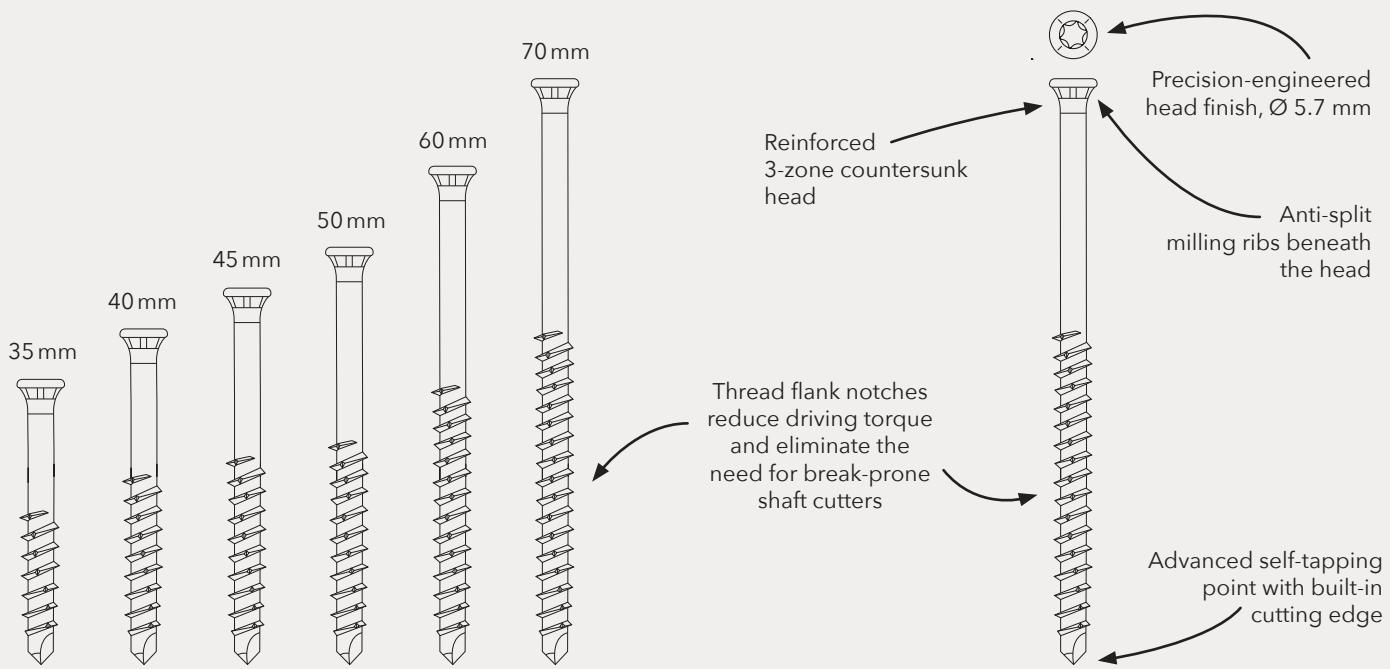
For flame-treated and pre-weathered surfaces, the facade screws are also available with a black coated finish.

The A2 austenitic stainless steel variant meets enhanced requirements for deformation resistance and corrosion protection. Its screw geometry ensures long-lasting and secure load transfer.

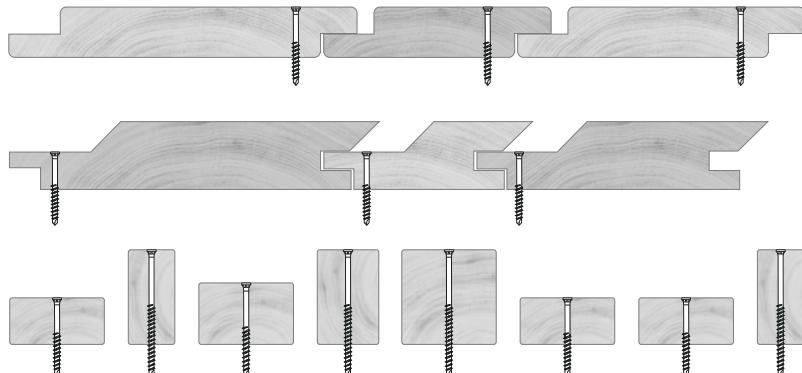
CE according to DIN EN 14592-2008

FALIDA2		Stainless Steel A2	Stainless Steel A2 black
Description	PU	Prod. No.	Prod. No.
4.0x35 mm	250 PCS	044002000	045002000
4.0x35 mm	500 PCS	044003000	045003000
4.0x40 mm	250 PCS	044102000	045102000
4.0x40 mm	500 PCS	044103000	045103000
4.0x45 mm	250 PCS	044202000	045202000
4.0x45 mm	500 PCS	044203000	045203000

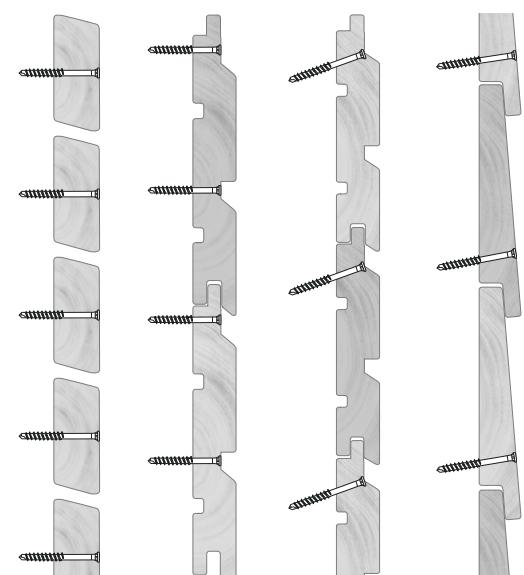
FALIDA2		Stainless Steel A2	Stainless Steel A2 black
Description	PU	Prod. No.	Prod. No.
4.0x50 mm	250 PCS	044302000	045302000
4.0x50 mm	500 PCS	044303000	045303000
4.0x60 mm	250 PCS	044402000	045402000
4.0x60 mm	500 PCS	044403000	045403000
4.0x70 mm	250 PCS	044502000	045502000
4.0x70 mm	500 PCS	044503000	045503000



Clean and concealed fastening along the predefined screw positioning lines.



APPLICATION EXAMPLES
Horizontal and vertical facade profiles

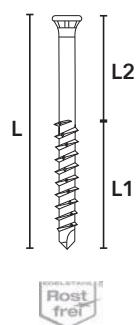


Angled screw installation



BRANDING
Custom branding
upon request

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Data Sheet	CE	Tips & Tricks



OVERVIEW

Dimensions mm			Ø 4.0	
L	L1	L2	stainless steel	stainless steel black
35	21	14	■	■
40	24	16	■	■
45	26	19	■	■
50	28	22	■	■
60	34	26	■	■
70	40	30	■	■
Screw head Diameter			5.7	
TX drive			TX15	
Material			Stainless steel A2 1.4567 C€	
Drilling capacity			Aluminium with a maximum wall thickness of 1.5 mm	