

Area of use

The ESSVE facade screw is designed for the installation of wooden facades, mainly outdoors, against wood substrates. The screw is fitted with a fiber cutter and cylindrical head. Screw length selection should be adjusted so that the screw does not penetrate windproofing layers.

Description

The screw is made of stainless steel A4 for very exposed environments such as facades of exclusive wood, heat treated wood, facades with corrosive surface treatment such as

ex. iron vitrol as well as facades on the coast. Stainless screws are also preferred in facades as weather and wind generate movements where uncured screw is the best choice. The screw is fitted with a fiber cutter to minimize cracking and reduce the tightening torque. The small torx socket cap head with gripping thread underneath gives a good countersink and a good grip in the façade board. The screw is fitted with TX bracket / bits.

Mounting

Recommended speed: 400-1200 / min.



Facade screw with cylindrical head, A4

item number:	Dimension: dk x L mm	D mm	B mm	Bits numb.:	ESSBOX numb:	Pce/PC	PC/outerbox
537065	5,0 x 65	5	35	TX15	204	250	6
537072	5,0 x 72	5	35	TX15	204	250	6