SenoFix® FT



SenoFix® FT
for facade application



Plank Thickness 20 - 30 mm

Optional accessories: SIHGAFIX® TX 20, 77 mm; p. 14 & TTB p. 129

SIHGA® Feature	YOUR Benefit
use with additional locking screw for vertical facade claddings	safeguarding facade profiles from slippage
developed, patented and manufactured in Austria	highest European quality and value creation
screw fastening only in the joint with SenoFix®, cover- and lateral surfaces of the boards remain unharmed	creating a visually appealing surface is quick, simple and precise
ONLY for timbers tested by SIHGA®	greatest security through long-term testing
expansion mechanism with joint width of 7 mm in final state	no spacers needed for assembly
assembly possible without additional tools	no additional costs for clamps or belts, etc.
connector height per the latest state of the art	automatic spacing from substructure of 8 mm
stabilises and compensates for any swelling and shrinkage in the wood	increases the life of the facade substantially
only 1 screw per attachment point	requires 50% less installation time and provides perfect grip
available with two different screw lengths	use on wood and alu substructure
produced of reinforced SIHGAMID	is therefore permanently heat-, frost- and UV-resistant
attachment screw made of hardened stainless steel	permanent and break-proof
including SIHGAFIX® stainless steel, all attachment screws and installation instructions	time-saving, practical, precise, all accessories are included, SIHGAFIX® stainless steel prevents extraneous rust
quantity calculation per m^2	1: Substructure spacing [m] : (boardwidth [m] + joint [m])





SIHGA® TIP:

Secure each facade board once with BohrFix® FB 4.2 x 43 (Art.No.: 33742).