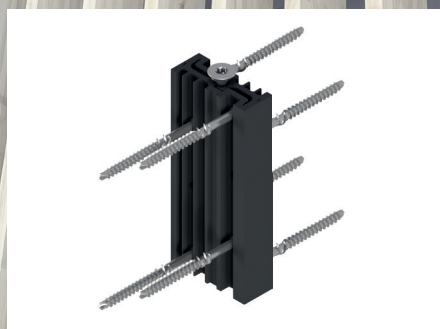


LamellenFix



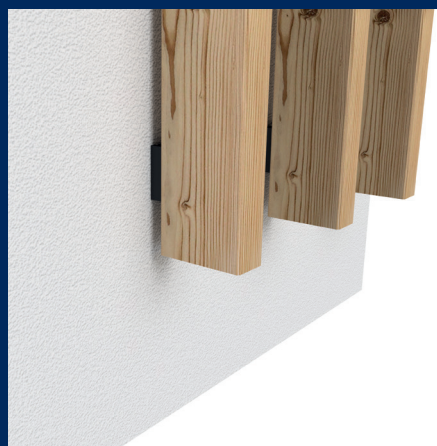
LamellenFix



SIHGA® Feature

YOUR Benefit

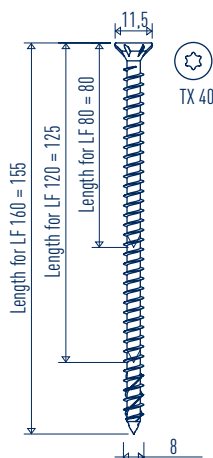
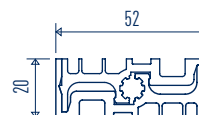
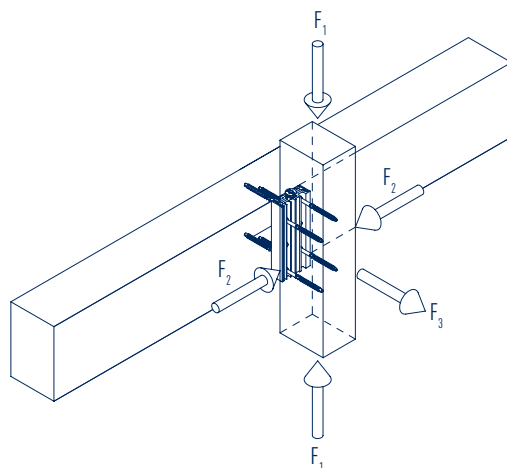
Connectors for façade slats on different substructures	Whether wood, steel or concrete, the connector can be fastened to almost any substrate
Node connection made of two identical parts (1 connection consists of 2 pieces)	Can be pre-assembled without confusion and on the slat in the factory
The first connector on the market that enables the simple and cost-efficient installation of wooden slats	Quick and visually very appealing way to mount wooden slats on façades
Thanks to the ingenious coupling of the connectors by means of a thread-cutting screw, LamellenFix mounted in series are loaded equally	The LamellenFix has a high assembly tolerance, as the connection can be made perfectly even with a layer difference (in a longitudinal direction) of up to 8 mm
The geometry of the connector profile ensures that the water drains off quickly	Structural wood protection was always taken into account in the development and thus offers a long construction service life
Developed, patented and manufactured in Austria	Highest European quality and added value
Statically loadable in five directions	horizontally, vertically and under tension with high tested static values
Made of aluminium under monitoring and anodised	Durable, dimensionally stable quality, rust-free
All enclosed screws in stainless steel	Approved for use in NKL 3
Includes SIHGAFIX® and assembly instructions	Time-saving, practical, precise; All accessories are included



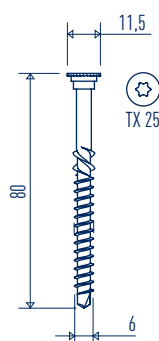
SIHGA® TIP:

The fixing screws for the respective substrate must be ordered separately.

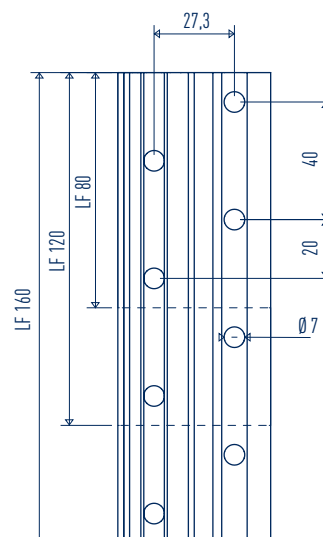
LamellenFix



GoFix® S+ in
stainless steel



TeFix® in
hardened stainless steel

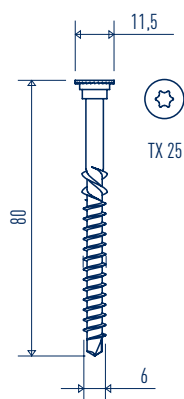


SIHGA®		Dimension		Slat		Substrate	
montagepack		LamellenFix	TeFix® in slat per connector	Width	Height (depth)	Height	Width (depth)
Art. No.	PU	Typ	6,0 x 80	[mm]	[mm]	[mm]	[mm]
31206	60*	80	4	60	80	80	80
31216	60*	120	4	60	80	120	80
31226	60*	160	6	60	80	160	80

* Corresponds to 30 connections

Fastening for substructure

TeFix® in hardened stainless steel for UK wood



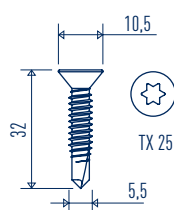
SIHGA®

TeFix® hardened stainless steel

Art. No.

54416

Sheet metal screw in stainless steel hardened for UK steel up to 4 mm



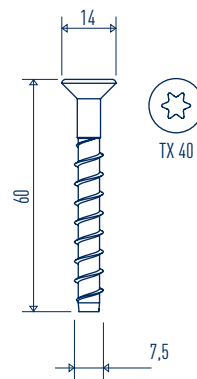
SIHGA®

Tapping screw,
hardened st/less steel

Art. No.

31306

BeziFix® anchor in stainless steel for UK concrete



SIHGA®

BeziFix® anchor A4

Art. No.

41906

LamellenFix template

SIHGA® Feature

For all LamellenFix models

Automatically finds the centre of the slat or substructure

The template can be clamped onto the horizontally mounted substructure and the LamellenFix inserted

Developed and produced in Austria

YOUR Benefit

For the rational and precise assembly of Apply LamellenFix to the slat and to the substructure

By moving the two side parts towards each other, the parallelogram closes and centres the template on the component

You have both hands free for screwing

Superlative European quality and added value

SIHGA®

LamellenFix template

Art. No.

31716

SIHGA®

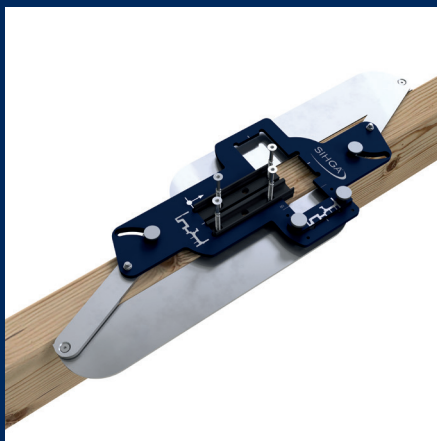
DUO Bit TX 40, 350 mm

Art. No.

31821



LamellenFix template



SIHGA® TIP:

When inserting the self-tapping screw into the LamellenFix, we strongly recommend using the DUO Bit TX 40, 350 mm length, as this is indispensable in various installation situations. See LamellenFix application, page 43.

LamellenFix application

