

TENI

DECKING CONNECTOR



The **TENI** concealed decking connector provides a very simple, fast, and secure installation for modified, dimensionally stable woods and composite decking with concave side grooves.

The fastening system is distinguished by two independent engagement arms, the rigid side secures the board in place and the other absorbs any swelling and shrinking movements.

The dynamic and permanently flexible sliding point is automatically positioned by the angled screw connection to the substructure. Natural dimensional changes of each board are compensated by the pre-tensioning forces. Swelling is not transferred to adjacent boards - each board works independently - no chain reaction across the decking area.

The 8 mm base plate ensures perfect rear ventilation and structural protection of the structural components.

The boards can be replaced quickly and easily if required, due to the integrated pop-out feature.

The decking connector can be modified for the first and last board rows. No additional connector is required.

OVERVIEW

Dimensions:	Length 52 mm Width 40 mm Height 8 mm joint spacing 6 mm
Material:	POM polyoxymethylene black UV and weather resistant UNIA System screw hardened stainless steel
Fastening type:	Concealed Sliding point fixation
Decking profile:	Dimensionally stable and modified wood species with TENI profiled decking boards

TENI

Description	PU	Prod. No.
WOOD incl. System screw 4.2 x 45 mm	80 PCS	016905000
ALU incl. System screw 4.0x30 mm	80 PCS	016905001

RELO T 43 Aluminium substructure

Description	PU	Prod. No.
L 2.000 mm	144 PCS	016500001
L 4.000 mm	144 PCS	016500000

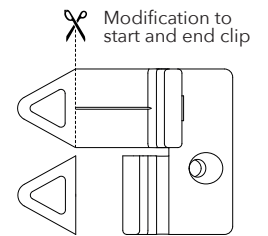
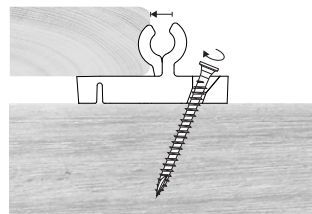
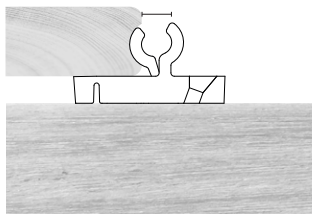
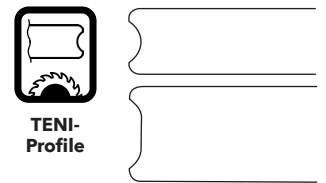
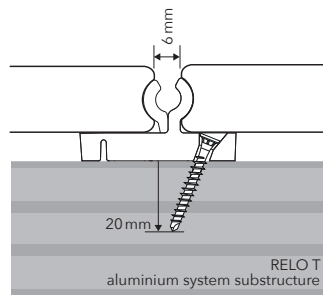
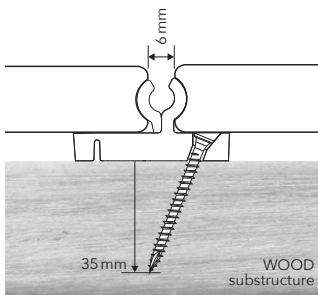
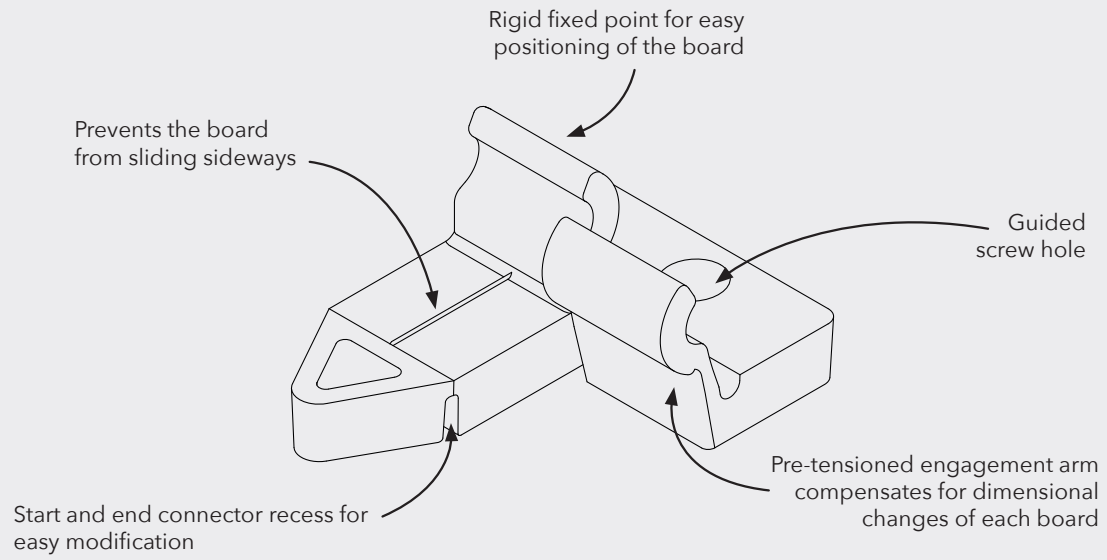
BRANDING
Custom branding
upon request



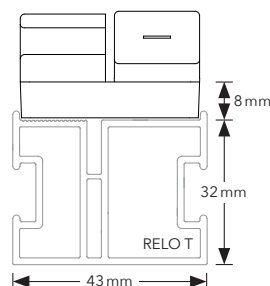
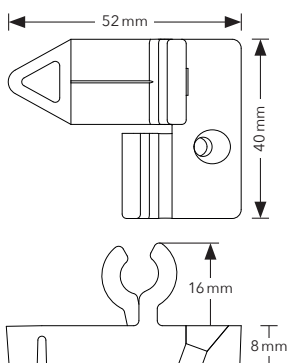
SET-PACK

Each packaging contains the system screws
required for installation, 1 pc HELPO Bit
TX20 and assembly instructions





Partially visible screw connection for end and start boards



DOWNLOADS

Installation	Board exchange	Data sheet	Tips & Tricks