

PLATA

DECKING CONNECTOR



The **PLATA C** and **PLATA P** decking connectors ensure quick and easy installation of side-grooved, dimensionally stable wood or composite decking.

The decking board is clamped to the substructure with one screw through the side groove using the decking connector.

Integrated clamping or sprung arms automatically hold the connector in the side groove of the boards.

The joint spacers ensure uniform joints and can compensate swelling movements of up to 2 mm per board.

PLATA C The plastic decking connector with reinforced screw zone ensures optimum force distribution in the side grooves of the board.

PLATA P The stainless steel decking connector, with a total length of 65 mm, conceals the substructure while providing an optimum hold.

Recommended substructure:
Preferably softwood such as larch, Douglas fir, thermo pine, thermo spruce or wood of similar density as well as RELO N aluminium substructure joists.

PLATA P with UNIA2		
Description	PU	Prod. No.
4,8x34 mm	100 PCS	013304002
4,8x47 mm	100 PCS	013304003

PLATA C with UNIA2		
Description	PU	Prod. No.
4,8x34 mm	100 PCS	012904000
4,8x47 mm	100 PCS	012904001



PLATA C with System screw
UNIA4 stainless steel A4
for terraces near coastal
regions and around pools



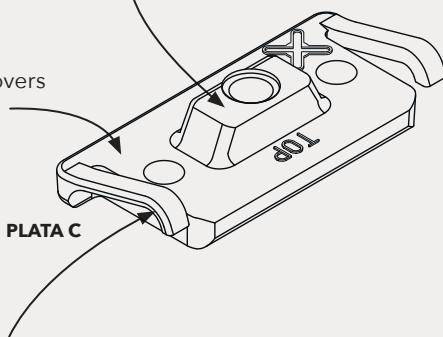
SET-PACK
Each packaging contains the
screws required for installation,
UNIA system screws and
assembly instructions



BRANDING
Custom branding
upon request

The reinforced screw zone ensures optimum force distribution and a uniform joint spacing

The connector covers and protects the substructure



Sprung arms automatically adjust from 4.0–6.5 mm groove height

Groove engagement height 3.8–4.0 mm

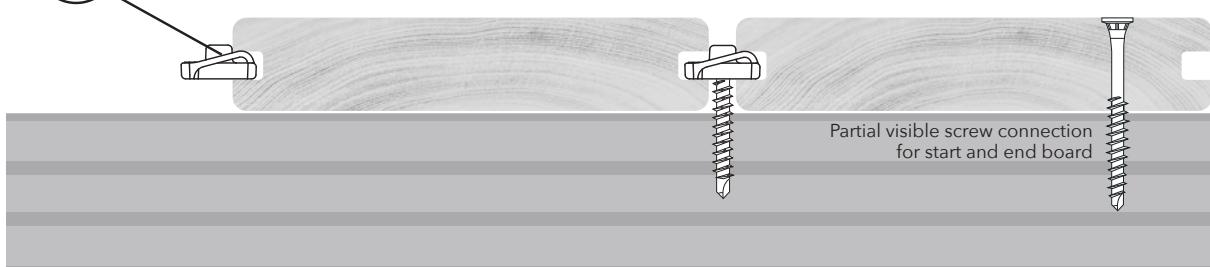
Screw hole

PLATA P

Connector covers and protects the substructure

U-shaped joint spacers

Sprung arms for groove engagement



DOWNLOADS



Installation



Board exchange



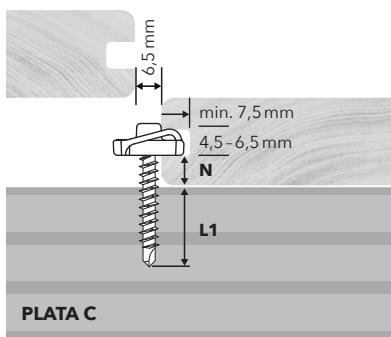
Data sheet



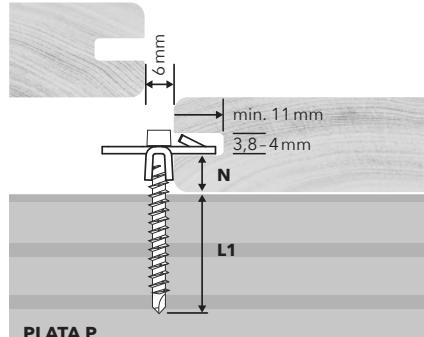
Tips & Tricks



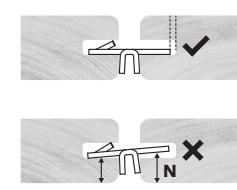
Configurator



Groove-Profile



PLATA P



The groove position (N) must be uniform

OVERVIEW	PLATA C with UNIA 4.8x34 mm				PLATA C with UNIA 4.8x47 mm				PLATA P with UNIA 4.8x34 mm				PLATA P with UNIA 4.8x47 mm											
N mm	6-7	8-9	9.5-10.5	11-12	6-7	8-9	9.5-10.5	11-12	6-7	8-9	9.5-10.5	11-12	6-7	8-9	9.5-10.5	11-12								
L1 mm	22	20	18	17	35	33	31	30	24	22	21	19	37	35	34	32								
RELO N Substructure	■	■	■	■					■	■	■	■												
Wood Substructure					■	■	■	■					■	■	■	■								
Dimensions: PLATA C: L 40 mm W 18 mm T 4.0 mm joint spacing 6.5 mm PLATA P: L 65 mm W 24 mm T 1.5 mm joint spacing 6.0 mm																								
Material:	PLATA C: PP Polypropylene Recycled black UV and weather resistant								PLATA P: Stainless steel black															
System screw:	UNIA2 A2 stainless steel with black surface coating CE								UNIA4 A4 stainless steel with black surface coating CE															
Fastening type:	Concealed sliding point fixation																							
Decking profile:	Dimensionally stable and modified wood species with side grooved profiled decking boards																							