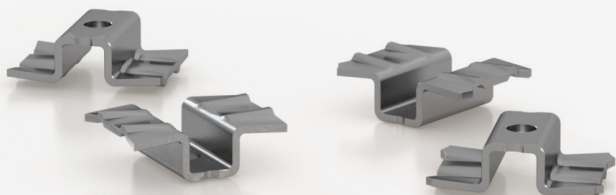


TVM

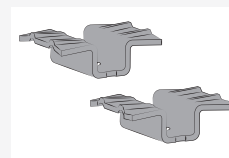
Hidden clip for boards

A2 stainless steel perforated profile



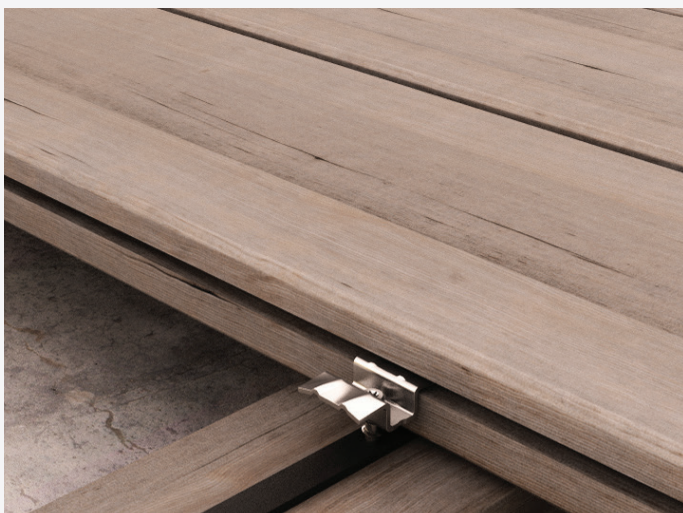
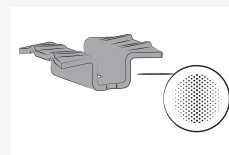
TWO VERSIONS

Two sizes for applications on boards with different thickness and gaps of varying width. Ribbed surface



STAINLESS STEEL

Made of stainless steel it resists corrosion effectively. Hidden fastener for pleasing aesthetics



DURABILITY

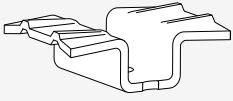
The micro-ventilation between the boards helps the durability of the wooden elements. The stainless steel fastener ensures high corrosion-resistance

PECULIARITY

Ideal for boards with asymmetrical "female-female" groove cuts. Stability ensured by the surface ribbing.

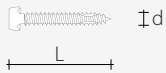
CODES AND DIMENSIONS

TVM



code	type	material	size [mm]	pcs/box
FE010405	TVM 1	AISI304 / A2	32 x 22 x 3	250
FE010400	TVM 2	AISI304 / A2	34 x 23 x 2,5	250

KKT X - SCREW FOR OUTDOOR



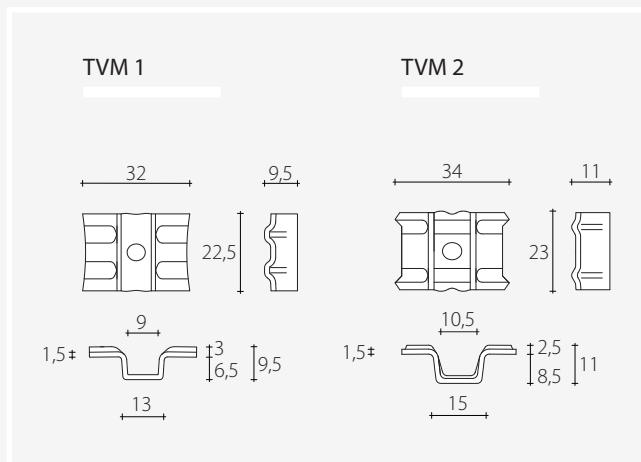
code	material / color	d x L [mm]	insert	pcs/box
KKTX525A4 *	S ■■	5 x 25	TX20	250
KKTX530A4 *	S ■■	5 x 30	TX20	100
KKTX540A4 *	S ■■	5 x 40	TX20	100

S= A4 stainless steel

* full-threaded screw

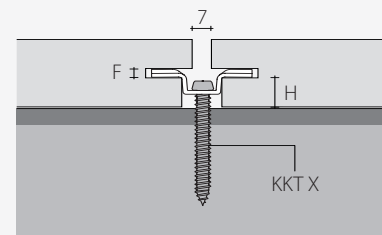
GEOMETRY

TECHNICAL SPECIFICATIONS



GROOVE-CUT GEOMETRY

CONNECTOR TYPE	SYMMETRICAL GROOVING	
	TVM 1	TVM 2
Min thickness F	3 mm	3 mm
Min recommended height H	8 mm	10 mm



CALCULATION EXAMPLE

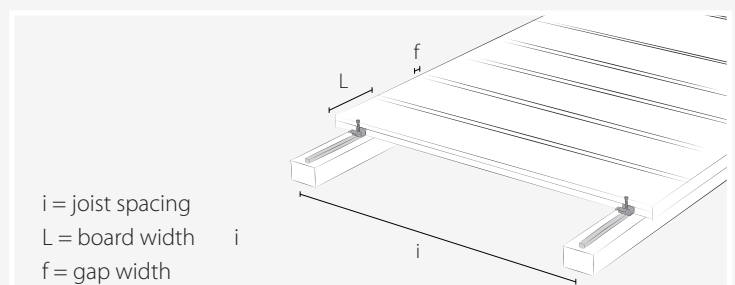
$1\text{m}^2 / \text{joist spacing} / \text{board width with gap included} = \text{pcs. a m}^2$

joist spacing (i) = 0.60 m

board width (L) = 140 mm

gap width (f) = 7 mm

$1\text{m}^2 / 0.6 \text{ m} / (0.14 \text{ m} + 0.007 \text{ m}) = 12 \text{ pcs. / m}^2$



i = joist spacing
L = board width
f = gap width