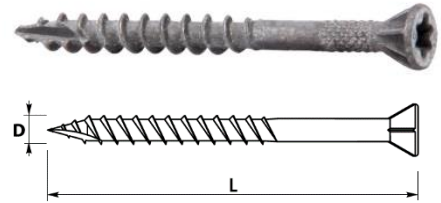


TERRACE SCREW

STAINLESS SCREW COUNTERSUNK
FOR TERRACE BOARDS

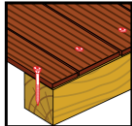


PRODUCT DESCRIPTION

Stainless steel drilling screw with saw thread for timber and countersunk head with TX cut.

APPLICATION

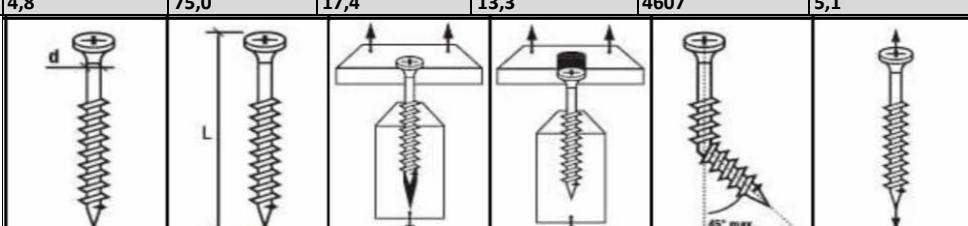
Designed for fastening terrace boards and outdoor covering to wooden substrate, in marine environment and contaminated industrial atmosphere. Terrace screw with cutpoint which drives the screw effectively into woodwork and prevents splitting. Milling ribs facilitate penetration of the screw head into timber structure. Stainless steel terrace screw does not change the colour around the head even in precious types of wood such as oak, cedar or larch.



LENGTH OF SCREWS

Oznaczenie produktu	Średnica	Długość	Minimalna głębokość zakotwienia
	D [mm]	L [mm]	
28670PL	4,2	45	20
28680PL	4,2	55	20
28690PL	4,8	75	20

HARMONIZED TECHNICAL SPECIFICATION EN 14592:2008+A1:2012

STAINLESS STEEL AISI 316/A4							
Dimension	Diameter d [mm]	Total length L [mm]	Tensile strength of the substrate $f_{ax.k}$ [N/mm ²]*	Tensile strength $f_{head.k}$ [N/mm ²]*	Characteristic moment of plasticization $M_{y.k}$ [N/mm]	Tensile strength $f_{tens.k}$ [kN]	Torque coefficient $F_{tor.k}/R_{tor.k} \geq 1,5$
4,2x45	4,2	45,0	14,1	16,5	2575	4,3	2,4
4,2x55		55,0					
4,8x75	4,8	75,0	17,4	13,3	4607	5,1	2,3
							

OTHER FEATURES

BASE MATERIAL: *WOOD*

HEAD TYPE: *TX20*

SCREW MATERIAL: *Stainless steel AISI 316/A4*

TYPE OF ANTI-CORROSION COATING: *-*

CORROSIVE ENVIROMENT: *C5-M*

