

TRZ Self-drilling Zamak Plug for Plasterboard

The TRZ zamak plug is designed for fastening in plasterboard and fibreboard. The dowel is screwed into single and double planked board elements with a positive fit and flush with the surface. The fastening elements to be connected can be mounted with wood, -/ sheet metal / chipboard - screws from Ø3.0 mm to Ø4.5 mm.

Features

Material

- Plug: zamak
- Screw: white zinc plated steel

Benefits

- No pilot hole required
- The fixing is set with a screwdriver

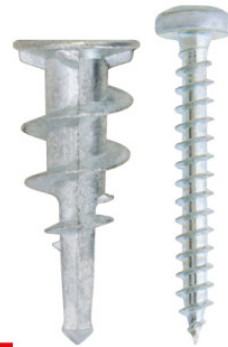
Applications

Applications

- Wooden battens
- Curtain track
- Metal profiles

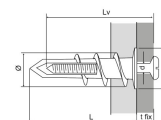
Suitable for

- Aerated concrete
- Plasterboard
- Panels and sheets (partially suitable)

NEW**YZP**

TRZ
Self-drilling Zamak Plug for Plasterboard

Technical Data

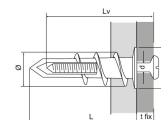


Product Dimensions

References	Product Reference	Plug diameter x length [ØxL] [mm]	Fixture thickness [t _{fix}] [mm]	Nominal embedment depth* [h _{nom}] [mm]	Min. support thickness* [h _{min}] [mm]	Screw diameter [d] [mm]	Screw length [L _v] [mm]	Washer diameter [d _r] [mm]	Recess	Qty per box	Qty per outer box
7500601303000	TRZ	13x30	10	30	60	4	35	14	PZ2	100	2000

Values refer to installation on compact base materials such as aerated concrete.

Recommended capacities



References	Product Reference	Plug diameter x length [ØxL] [mm]	Recommended capacity				Installation data	
			Tension - N _{rec} [kN]		Shear - V _{rec} [kN]		Characteristic edge distance [ccr,N] [mm]	Characteristic spacing(5) - Scr,N [scr,N] [mm]
			Aerated concrete G4	Plasterboard 12,5 mm	Aerated concrete G4	Plasterboard 12,5 mm		
7500601303000	TRZ	13x30	0.1	0.05	0.2	0.1	50	50

**These values are for guidance only*

TRZ Self-drilling Zamak Plug for Plasterboard

Installation

