

# Plasterboard fixing KLA P met+Screw

SORMAT CODE 9640075930



## Self-drilling metallic quickie for fixing into gypsum plasterboard walls

- Fire-proof self-drilling anchor for standard and composite gypsum plasterboard walls and gypsum fibreboard walls.
- Predrill with a 8 mm drill bit when fixing to gypsum fibreboard and double-planked gypsum plasterboard.
- The quickest way to fix light objects. No special tools needed, just a PZ2 screwdriver. Set flush with the board surface, do not overtighten.
- Equipped with a 4,5 x 50 mm ZP screw. Can also be used with other suitable wood- and self-tapping and chipboard screws, hookscrews and eyescrews.
- ZP for dry indoor and temporary outdoor use.

## APPLICATIONS

- Pictures
- Paintings
- Lighting
- Coat hangers
- Electrical installations

## Technical data

### INSTALLATION DETAILS

Length (L)	31
Max. fixture thickness (T <sub>fix</sub> )	27
Min. sheet thickness (T <sub>sheet, min</sub> )	9
Max. sheet thickness (T <sub>sheet, max</sub> )	-
Free space behind the sheet	38
Suitable screws Diameter	4,5 x 50

## PRODUCT OVERVIEW

<b>Other codes</b>	/
<b>Material</b>	Steel, zinc plated / Zinc die casted
<b>Packages</b>	box (bag): 100 / outer carton: 1000 / pallet: 24000
<b>Weight</b>	7.6 kg / 1000

## BASE MATERIALS

### ALSO SUITABLE FOR

- Gypsum plasterboard
- Gypsum plasterboard composite

### INSTALLATION DETAILS

<b>Drill hole diameter (d<sub>0</sub>) ∅</b>	-
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## Performance data

Base material	Load type	Load direction	Load value
All <input type="text" value="All"/>			
Gypsum board standard, thickness 12,5 mm	N <sub>Rec</sub>		0.08 kN
Gypsum board composite, thickness 12,5 mm	N <sub>Rec</sub>		0.08 kN

## Installation

