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PRODUCT TECHNICAL DATA SHEET – GP

Section 1. PRODUCT DESCRIPTION

Screws for GP board-board connections

GP screws for connecting plasterboards are made of carbon steel with a special phosphate coating. The screws have a countersunk head that ensures proper recessing in the fastened element, and a special thread guarantees a durable and secure connection between the boards. They are highly resistant to pull-out.
The sharp tip makes it easy to start installation, ensuring a durable and secure fit. The screw head has a PH-2 recess, allowing for installation using bits with anchoring depth limiter.

- **plasterboard substrate**



The screws comply with the European standard: PN-EN 14566

CE

FS FOSFATOWANY



SPECIAL COUNTERSUNK HEAD WITH PH-2 SOCKET



SPECIAL THREAD



SHARP TIP

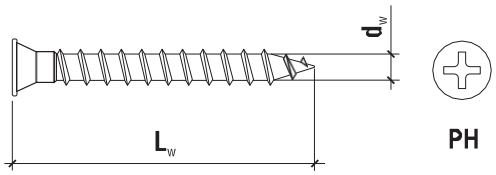


Section 2. INSTALLATION METHOD

1. Only original screws supplied by the manufacturer may be used.
2. Before installation, it is necessary to identify the substrate in which the screw will be installed.
3. The recommended distance from the edge of the substrate (at least 1.5 [cm]) and the axial distances between the screws (no greater than 25 [cm]) should be maintained.
4. The fastening is done using a cordless screwdriver or a hand screwdriver, without prior drilling of a pilot hole.
5. The screw head should be slightly recessed into the plasterboard. A screw inserted incorrectly (too shallow, too deep, or crooked) should be removed and mounted elsewhere.

Section 3. TECHNICAL DATA

Product code	Dimensions	Quantity in the package
	d_w x L_w [mm]	[pcs]
KSGP-50035	5 x 35	500



Section 4. NOTES

1. All previous versions of this Technical Data Sheet are no longer valid.
2. The data contained in this Product Data Sheet is consistent with the current state of knowledge and is provided in good faith. In the event of failure to follow the product's application and installation recommendations, Klimas Wkręt-met Sp. z o.o. is not responsible for the correctness and quality of the connection.

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