

PD 1 Board anchor 9080

CE 6/2022

Areas of application:

For the attachment of electrical equipment to plasterboard and Heraklith.

Installation Guide:

- Push the PD with the point with your thumb into the gypsum board
- Hammer the PD into the board
- Fix the PD by screwing a 3,5 / 4 mm (recommended) screw with a length of 30 mm into the board (screws are not in the product range)

Product details:

Content pack/box 100 / 5.000

Screw Ø 3,5 - 4,5

Mounting and usage instructions:

Hit the PD with a hammer into the plaster or Heraklith wall. By screwing in the screw, the anchor tightens into the braced wall and thus withstands tensile forces of 40 – 50 kg.

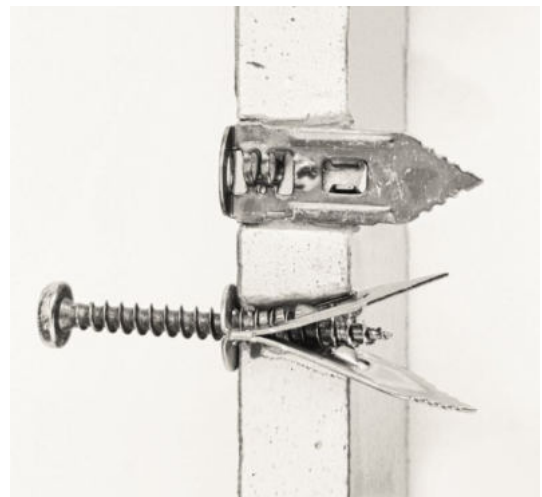
Product benefits/properties:

Quick and easy installation of the PD with a hammer. Also during tightening of the fastener remains firmly anchored in the PD building material.

Technical data:

Material	Spring band steel, galvanized
Weight per piece	2,00 g
Max. reccd. load	183.8 N plasterboard 15 mm, 373.2 N plasterboard 25 mm, 46.28 N Heraklith (Tightening torques are averages and can vary greatly due to various influences!)
Breaking load	459.5 N (45.9 kg) plasterboard 15 mm, 933 N (93 kg) plasterboard 25 mm, 115.70 N (11.5 kg) Heraklith (Tightening torques are averages and can vary greatly due to various influences!)

GTIN (EAN)



Using the PD Board anchor to attach the EC Euro clip easily on plasterboard and even on Heraklith.



Schnabl Stecktechnik GmbH, Bahnhofplatz 1, po box 63, 3100 St. Pölten, Austria
Telephone +43 2742 22167-0. office@schnabl.works. www.schnabl.works

