

INSULATION FIXING SCREW

Presentation movie



DBK

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Durable insulation fixing

Used for fixing 300 and 400 mm EPS insulation plates under concrete foundation in buildings.

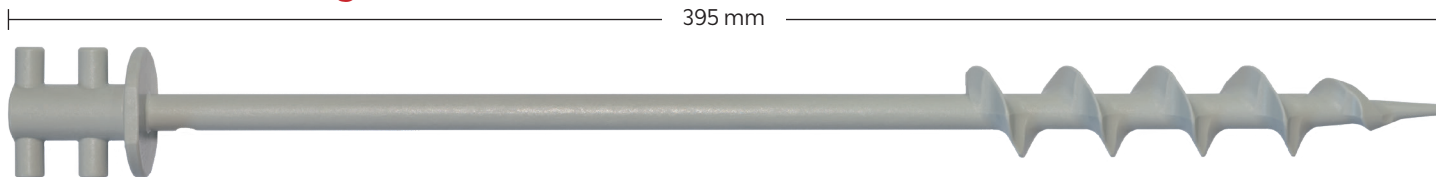
Typically, it is buildings built on soft ground that requires fixing of insulation plates. Here the product fits perfectly and solves a problem the construction industry have not had an optimal solution for until now.

Cost-efficient fixing of EPS insulation plates on slab-on-grade foundation.

Dansk Byggekomponent ApS develops and produces cost-efficient and serially-produced products for installation in building constructions within soil, concrete and sewage.

Testet by:
The Danish Institute
of Technology

Fixing screw



Easy and quick installation

Very cost-efficient (Assembly quantity min. 120 pieces per hour)

It is incredibly easy to work with our fixing screw. The fixing screw is mounted with bits (700 mm), so you don't have to bend down to install the screws in the insulation, they stay on the bits until the screw is installed - the screws are also very light and easy to carry around.



**AFFORDABLE AND
COST-EFFICIENT**



RECYCLABLE



LOW WEIGHT



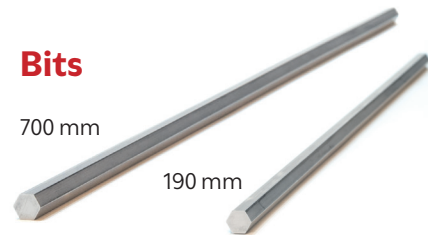
**NOT HEAT CONDUCTIVE
LIKE STEEL**

For more information: www.dbk-aps.dk

Bits

700 mm

190 mm



2 mounting screws are used per plate (1200x1200 mm), which is screwed into the insulation-plate until the stop-plate on the screw is touching the top of the insulation - the upper part of the screw/retainer is embedded in concrete, and holds the insulation under the slab-on-grade foundation.

