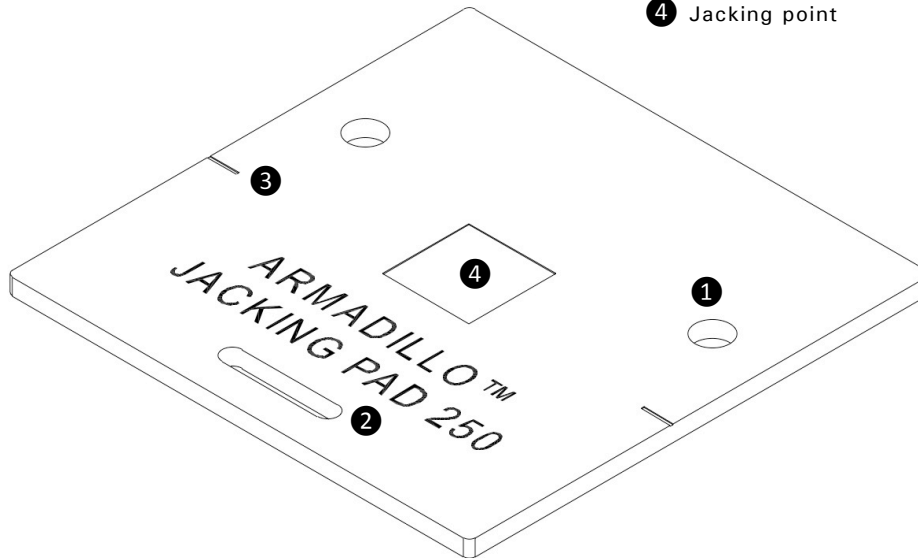


## ARMADILLO™ Jacking Pad 250

- ① Retaining Slot
- ② Handle
- ③ Marking line (external side of the external footings)
- ④ Jacking point



The ARMADILLO™ Jacking Pad 250 is designed in Italy and Made in China

ARMADILLO™ Jacking Pads 250 are 800 mm x 800 mm x 40 mm high plates made from Ultra High Molecular Weight Polyethylene (UHMWPE) and designed to be used as support for the jacks during releveling.

The ARMADILLO™ Jacking Pads 250 are placed under the DPM, directly on levelled ground under the external footings of the slab (to be directly poured on top of them).

The ARMADILLO™ Jacking Pads 250 have been designed to be easily handled on site and horizontally joined to the concrete once the concrete of the external footings of the slab has cured.

#### Compliance of the product to the Building Regulations

The material used for ARMADILLO™ Jacking Pads 250 (UHMWPE) ensures sufficient durability to satisfy the functional requirements of the NZBC throughout the 50 year design life under the provisions of this Technical Manual.

#### Installation

The ARMADILLO™ Jacking Pads 250 must be installed according to engineering layout and details.

They must be placed on even and horizontal ground best if on a sand blinding on a gravel raft.

The ARMADILLO™ Jacking Pads have to be placed under the DPM

#### Handling and Storage

The ARMADILLO™ Jacking Pads 250 are equipped with a built in handle for easy handling on site.

Handling and storage on site is under the control of the installer.

The installer is responsible to check the integrity of the product on receipt, and for then is responsible for maintaining it and avoiding shocks and stresses to the product.

Clean and dry storage out of direct sunlight must be provided for the product.

For further details please refer to the product Safety Data Sheet.

#### Technical data

L x L x Thickness = 800 x 800 x 40 mm

Weight ≈ 25 kg

Material = Ultra High Molecular Weight Polyethylene (UHMWPE)

Bearing capacity = 250 kN (footprint 150 x 150 mm)

Number of pieces per package = upon request