

BUILDING PRODUCT INFORMATION SHEET

NURAJACK

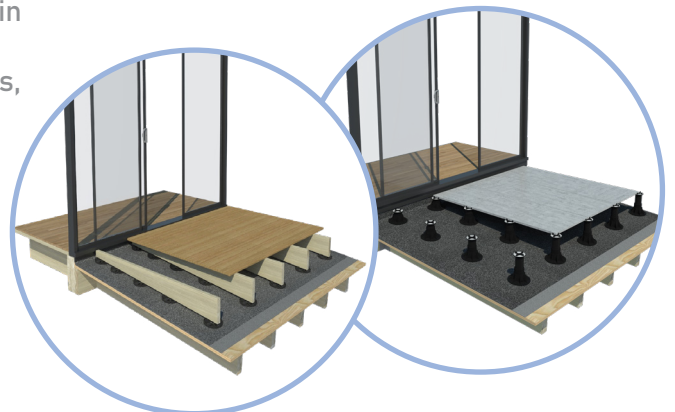
Nurajacks are an adjustable, self-levelling pedestal support system for tile, paving or timber decking over exterior membrane waterproofing and other stable, non-eroding surfaces.

THE SYSTEM CONSISTS OF:

- Nurajack adjustable pedestal with self-levelling head in multiple sizes from 28mm to 550mm
- Nurajack Star.T and Nurapad offer low profile solutions, starting from 8mm in height
- Accessories include:

Tile Cladding Spacers (5mm, 10mm or 14mm) for use between wall/balustrade and tile/paver
Adjustment Key

Shims (1mm, 2mm or 3mm)



PLACE OF MANUFACTURER:
Italy

LEGAL AND TRADING NAME OF THE MANUFACTURER(S):
Eterno Ivica srl

LEGAL AND TRADING NAME OF THE IMPORTER:
Nuralite Waterproofing Ltd

ADDRESS FOR SERVICE:
60D Leon Leicester Ave, Mt Wellington, New Zealand 1060

WEBSITE:
www.nurajack.co.nz

EMAIL ADDRESS:
info@nurajack.co.nz

PHONE NUMBER:
0800 687 254

NZBN 9429034263020

RELEVANT BUILDING CODE CLAUSES:
NZBC E2/AS1.

STATEMENT ON HOW THE BUILDING PRODUCT IS EXPECTED TO CONTRIBUTE TO COMPLIANCE:
E2/AS1: Nurajacks act as a proprietary chair support of tile or timber decks over membranes.

LIMITATIONS ON THE USE OF THE BUILDING PRODUCT:

- The floated deck must be constrained from lateral movement.
- Not suitable for a trafficable deck surface higher than 1000mm off the substrate.

DESIGN REQUIREMENTS THAT WOULD SUPPORT THE USE OF THE BUILDING PRODUCT:

- Nurajacks can be installed over concrete, ply, CLT or Enertherm insulated substrates with a membrane.
- Nurajacks are compatible with all sheet membranes (eg. Butyl, TPO, Bitumen etc.) and are installed without penetration of the membrane.
- Nurajacks can also be installed over concrete or other stable, non-eroding surfaces to facilitate level threshold doorways.
- Nurajacks are suitable for new or existing commercial and residential buildings.
- Download full drawings and specifications from www.nurajack.co.nz

INSTALLATION REQUIREMENTS:

- Full installation instructions and videos can be found on the website - www.nurajack.co.nz
- The substrate should be clean and free of debris.
- Set out the Nurajacks as per the tile or timber decking span requirements.
- Adjust the Nurajacks to the desired height.
- Install the decking surface, ensuring a 12mm space is maintained around the perimeter as per E2/AS1.

MAINTENANCE REQUIREMENTS:

Periodic checking for loose Nurajacks especially if the substrate has moved.

IS THE BUILDING PRODUCT/BUILDING PRODUCT LINE SUBJECT TO WARNING OR BAN UNDER SECTION 267:

No, there is no warning or ban under Section 267

DATE:

08.11.2023