

The ultimate deck pedestal solution



revolutionary

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For a deck design tool, quantity calculator, detailed installation instructions, videos and FAQs, refer to nurajack.com.au

Since 2006, Nurajack® has been the market leader, providing innovative solutions to create beautiful outdoor spaces. We take pride in revolutionising the construction industry with our exceptional pedestal systems designed for performance and reliability.

Our team is driven by a passion for excellence, and we're committed to delivering high-quality solutions that elevate the aesthetics, safety and functionality of your deck spaces.

With extensive experience in decking systems, we've seen what works and what doesn't. At Nurajack, our mission has always been simple: create beautiful spaces while making deck building fast, easy, reliable and built to last.

Nurajack is proudly part of the Nuralite Group, a respected and trusted name in the construction industry since 1966. Our systems combine globally developed pedestal technology with local expertise to deliver proven and dependable performance.

From residential decks to complex commercial projects, Nurajack has been used successfully—even in challenging environments. Our systems deliver strength, style and versatility while meeting all relevant building code requirements.

Need more info? Visit our website for expert guidance, technical resources and support from the Nurajack team.

Together, let's bring your outdoor vision to life!

TIMBER DECKS

Build strong, level timber and composite decks faster with less effort

Nurajacks are height-adjustable pedestals designed for low-profile timber or composite decks over waterproofing membranes or other stable, non-eroding surfaces. The pedestals support timber or aluminium joists and bearers up to 100mm wide. They feature a self-levelling head and a wide base designed to protect the membrane below. To install, position the Nurajacks and affix the bearer or joist to each pedestal using 30mm 10-gauge stainless steel screws. Adjust the height of the Nurajacks to create a level deck.

Nurajacks provide a low-profile adjustable deck pile solution for fast, accurate timber and composite deck construction.

USE THE NURASPIKE® TO CREATE
A LOW-PROFILE DECK OVER
GRASS OR DIRT. SEE PAGE 5



innovative

FEATURES & BENEFITS

- **Patented self-levelling head:** self-levels up to 5% to ensure perfectly level decks on uneven surfaces
- **Membrane-compatible design:** compatible with most membranes and protects waterproofing beneath
- **Easy access to waterproofing:** allows straightforward inspection and maintenance below
- **Supports heavy loads:** engineered for strength and stability up to 1000kg per pedestal
- **Easy height adjustment:** an extensive range from 10mm to 770mm
- **Fast install:** no glues or fixing down required
- **Creates void:** accommodates cables and pipes under the deck
- **Durable:** backed by a 20-year warranty
- **Improved acoustic performance:** minimises footfall noise
- **Seamless indoor-outdoor flow:** ideal for modern living
- **Meets relevant building code requirements:** fully compliant for safety and quality
- **CodeMark certified:** when installed over Nuralite membranes
- **ISO-certified manufacturing:** independently verified quality and environmental management standards





NURAPAD™

Provide simple low-profile support for tight clearances

The Nurapad is a 10mm low-profile polypropylene disc designed to support timber or aluminium joists and bearers up to 100mm wide. It can be used on any stable, non-eroding surface or with the Nuraspike when installing on grass or dirt. Nurapads are compatible with most membranes and do not need fixing to the substrate. Simply screw the Nurapad directly to a joist or bearer with a 30mm 10-gauge stainless steel screw. Nurapads can be stacked or combined with 5mm Nurapad Extenders or Nurajack Shims to create a support up to 30mm tall.

Use Nurapads for simple height adjustment and reliable support in tight spaces.

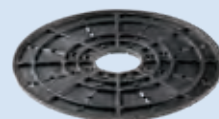
FEATURES & BENEFITS

- **Membrane protection:** provides a safe interface between joists and the waterproofing layer
- **Joist support:** joists sit directly on the Nurapad and can be tapered to match falls in the membrane
- **Height adjustment:** compatible with the Nurapad Extender or Nurajack Shims
- **Compatibility:** suitable for both timber and aluminium joists



Nurapad (NJNP-J)

NURAPAD ACCESSORY



Nurapad Extender (NJNP-E)

A 5mm extension element that can be placed under the Nurapad to increase height in 5mm increments, up to a maximum of 30mm.



NURASPIKE®

Create fast, stable deck footings without digging or concrete

The Nuraspike is a 500mm long powder-coated galvanised steel spike that replaces traditional deck pile footings to create a low-profile deck over grass or dirt. Simply drive the spike into the ground with a sledgehammer and place an adjustable Nurajack or Nurapad on top to support joists or bearers.

Use Nuraspikes for quick, no-dig installations without concrete.

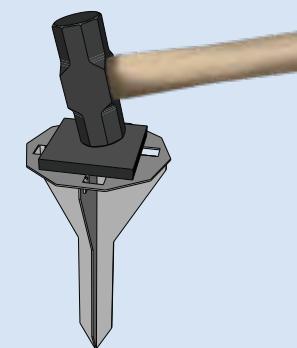
FEATURES & BENEFITS

- **Simple installation:** hammer flush into the ground with a sledgehammer
- **Durable construction:** powder-coated galvanised steel for long-term in-ground performance
- **Effort-saving design:** no boring or digging required
- **Time-saving solution:** no concrete or dirt removal needed
- **High-quality engineering:** designed and tested in New Zealand
- **Strong performance:** withstands sledgehammer installation when used with Nuraspike Hitting Plate
- **Versatile use:** works with any combination of Nurajacks and Nurapads



Nuraspike (NJSP)

NURASPIKE ACCESSORY



Nuraspike Hitting Plate (NJHP)

Manufactured from recycled car tyres, the reusable Nuraspike Hitting Plate is designed to protect the Nuraspike top plate from sledgehammer impact.

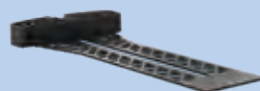
TIMBER ACCESSORIES

Complete your timber deck with accessories designed for precision and ease. Every component works seamlessly with Nurajacks to streamline installation and deliver a clean, flawless finish — fast.



Nurajack Shim (NJS1, NJS2, NJS3)

Designed to sit on or under a Nurajack or Nurapad. Shims can also be placed on the downward slope under a Nurapad to level the pedestal. Available in 1mm, 2mm and 3mm thicknesses.



Nurajack Tile Cladding Clip (NJTCC)

Affixed to the timber joist, it maintains a gap between the deck and cladding, balustrade or other vertical surface. Features removable tabs to create 5mm, 10mm, 15mm or 20mm gaps.



Nurajack Acoustic Separation Pad (NJSIL)

A self-adhesive disc that adheres to the base of the Nurajack and improves acoustic performance in intertenancy applications. Can also be used to separate the Nurajack from incompatible membranes such as liquid membranes.



Nurawedge (NJNPW-5)

A 5-degree wedge manufactured from recycled car tyres, designed to sit under a Nurajack to increase fall compensation. Also compatible with Star.T and Nurapad.



Nurajack PRO Extension Element (NJPROE)

An extension element designed to increase the height of the Nurajack PRO3. Up to two extensions can be used per pedestal. See sizing chart on page 7.

NURAJACK SIZES FOR TIMBER

410mm-770mm

310mm-595mm

155mm-420mm

65mm-155mm

30mm-65mm

15mm-30mm

10mm-15mm

NJNP-J

NJPRO0-J

NJPRO1-J

NJPRO2-J

NJPRO3-J

NJPRO3-J

+ 1x NJPROE

NJPRO3-J

+ 2x NJPROE

time-saving

For a deck design tool, quantity calculator, detailed installation instructions, videos and FAQs, refer to nurajack.com.au

TILE DECKS

Create functional tiled spaces that elevate the beauty of your outdoor area

Nurajack's tile deck system is a pedestal solution for exterior structural tiles, creating raised and removable tile surfaces for residential and commercial projects without the need for glue or grout. They feature a self-levelling head and a wide base designed to protect the membrane below. Floating tile decks allow water to drain freely between tiles, accommodate thermal movement without damage and create seamless indoor-outdoor transitions.

FEATURES & BENEFITS

- **Self-levelling bicomponent tile head with 4mm tabs:** self-levels up to 5% to ensure precise tile alignment and reduce tile vibration and footfall noise
- **Membrane-compatible design:** compatible with most membranes and protects waterproofing beneath
- **Easy access to waterproofing:** allows straightforward inspection and maintenance below
- **Quick installation:** no glue or grout required, saving time and cost
- **Above-tile height adjustment:** adjust easily using the Nurajack Adjustment Key without removing tiles
- **Extensive height range:** adjustable from 8mm to 770mm to suit different project requirements
- **Supports heavy loads:** engineered for strength and stability up to 1000kg per pedestal
- **Floating tile surface:** tiles are removable for drainage outlet or membrane access
- **Improved drainage:** allows rainwater to flow freely between tiles
- **Accommodates thermal movement:** prevents damage from expansion
- **Seamless indoor-outdoor flow:** creates a flush transition for modern living without the need for strip drains
- **Meets relevant building code requirements:** fully compliant for safety and quality
- **CodeMark certified:** when installed over Nuralite membranes
- **ISO-certified manufacturing:** independently verified quality and environmental management standards

To install, position the pedestals, lay the tiles directly on top and adjust the height to create a level floated deck. The Nurajack tile range starts at just 8mm and extends up to 770mm, providing solutions for almost any tile deck height.

Tile decks with Nurajacks are fast to install, cost-effective and low-maintenance, enhancing the finish of outdoor spaces.

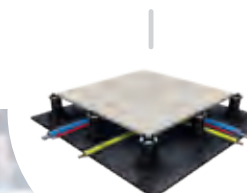
FREE-DRAINING



THERMAL INSULATION



EASY ACCESS



SOUND DAMPENING



self-levelling



TILE ACCESSORIES

Complete your tile deck with accessories designed to help make installation faster, refined and more precise. Individual accessories work seamlessly with Nurajacks to solve specific complex problems, secure edges and allow easy height adjustments without disturbing the tiled surface.



Nurajack Star.T (NJST)

The lowest Nurajack, adjustable from 8mm to 15mm. Additional Nurajack Star.B 5mm bases can extend the height to a maximum of 30mm. Nurajack Star.T Slope Correctors can be used to adjust for the fall of the substrate.



Nurajack Star.B / Nurapad Extender (NJSB / NJNP-E)

A 5mm extension element that can be placed under the Nurajack Star.T or Nurapad to increase height in 5mm increments, up to a maximum of 30mm.



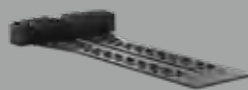
Nurajack Star.T Slope Corrector (NJSTC)

Compensates for 1 percent falls in the substrate to keep tiles level. Multiple units can be combined.



Nurajack Adjustment Key (NJAK)

An adjustment tool designed to fit between tiles or pavers to fine-tune the Nurajack height even after installation. Not compatible with 2mm or 3mm tile heads.



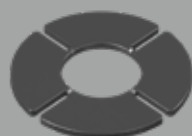
Nurajack Tile Cladding Clip (NJTCC)

Locks to any Nurajack Tile Head to separate the perimeter tile from cladding, balustrade or other vertical surface. Features removable tabs to create 5mm, 10mm, 15mm or 20mm gaps.



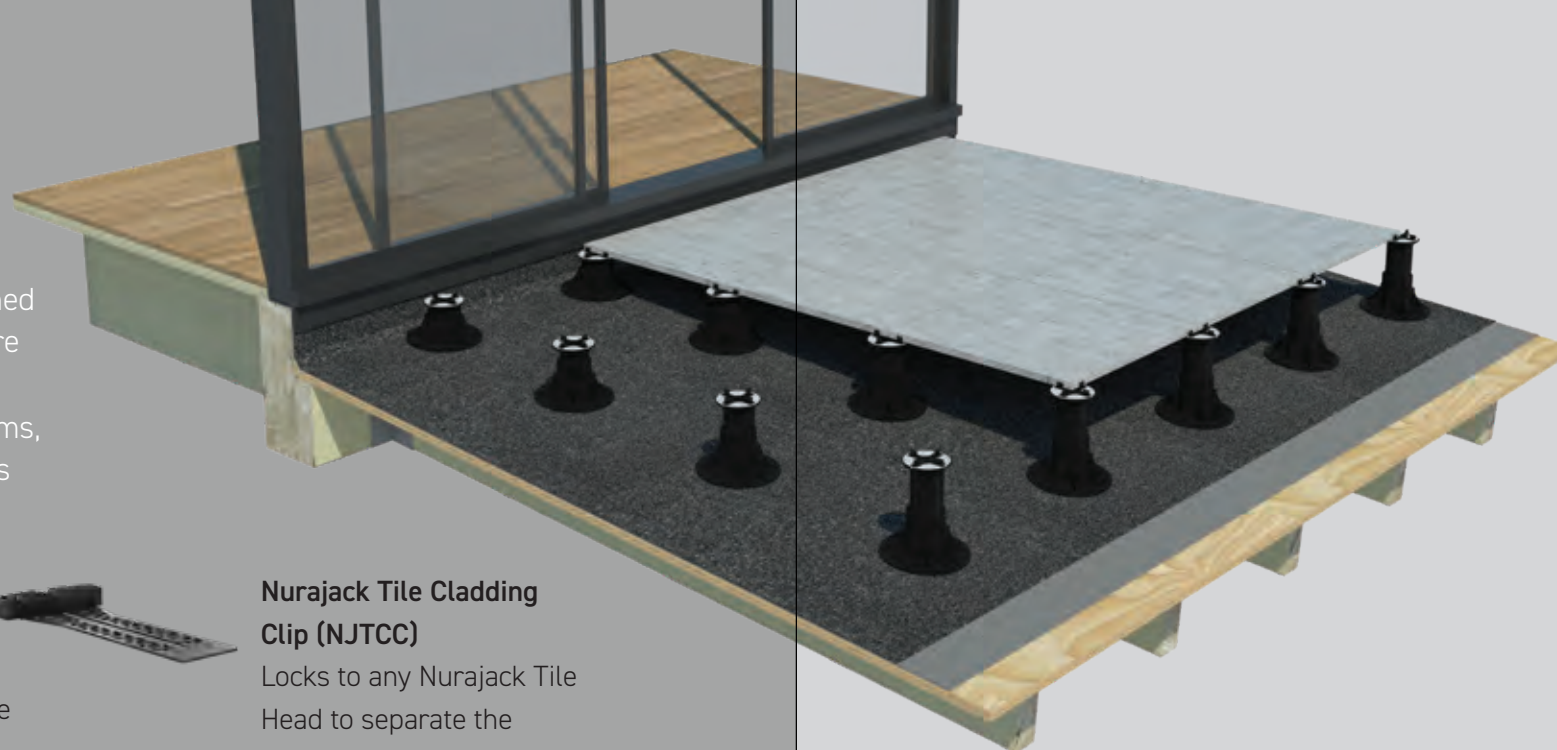
Nurajack Tile Cladding Spacer (NJTCS5, NJTCS10, NJTCS14, NJTCS22)

A self-adhesive bumper that separates the tile from cladding, balustrade or other vertical surface. The spacer must be compressed between the tile and the vertical surface to ensure long-term performance. Available in 5mm, 10mm, 14mm and 22mm sizes.



Nurajack Shim (NJS1, NJS2, NJS3)

Designed to sit on a Nurajack to correct tile or paver thickness variations. Shims can also be placed on the downward slope under a Star.T or Nurapad to level the pedestal. Available in 1mm, 2mm and 3mm thicknesses.



Nurajack Acoustic Separation Pad (NJSIL)

A self-adhesive disc that adheres to the base of the Nurajack and improves acoustic performance in intertenancy applications. Can also be used to separate the Nurajack from incompatible membranes such as liquid membranes.



Nurajack Head Locker (NJHL)

Locks the Nurajack head level. Use when a cut tile is significantly lighter than the opposing tile. Use the appropriate Nurajack Shim for additional levelling.



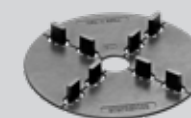
Nurawedge (NJNPW-5)

A 5-degree wedge manufactured from recycled car tyres, designed to sit under a Nurajack to increase fall compensation. Also compatible with Star.T, Nurapad and Nuragrid Tile Spacer.



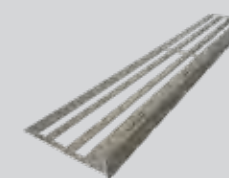
Nurajack Vertical Clip (NJVC)

Supports a vertical tile riser to create a step or conceals the underside of a tiled deck where the edge is exposed or visible through a balustrade.



Nuragrid Tile Spacer (NJNGTS)

A rubber spacer designed to sit on top of a nib, Nuragrid or other surface. With a 1mm base, it separates opposing tiles by 4mm to match the standard Nurajack Tile Head and can be broken into halves and quarters as required. Use with the appropriate Nurajack Shim or Nurawedge for height adjustment.



Nurajack Tile Trim (NJTT)

Anodised aluminium trim available in 2.4m lengths. Used with a base Nurajack Vertical Clip to support a vertical tile riser. Suitable for low-foot-traffic applications.

precision



Nurajack Tile Head (NJHT2, NJHT3)

A replacement bicomponent self-levelling head with integrated separation tabs available in 2mm or 3mm sizes.



Nurajack Cantilevered Perimeter Spacer (NJCPS)

An 800mm galvanised steel bar that fits between the Nurajack and the tile to support cut tiles up to 200mm long without a Nurajack beneath. It includes an integrated 10mm tile cladding clip to brace the tile off an opposing wall and uses the weight of a neighbouring tile to support the cantilevered tile in place.

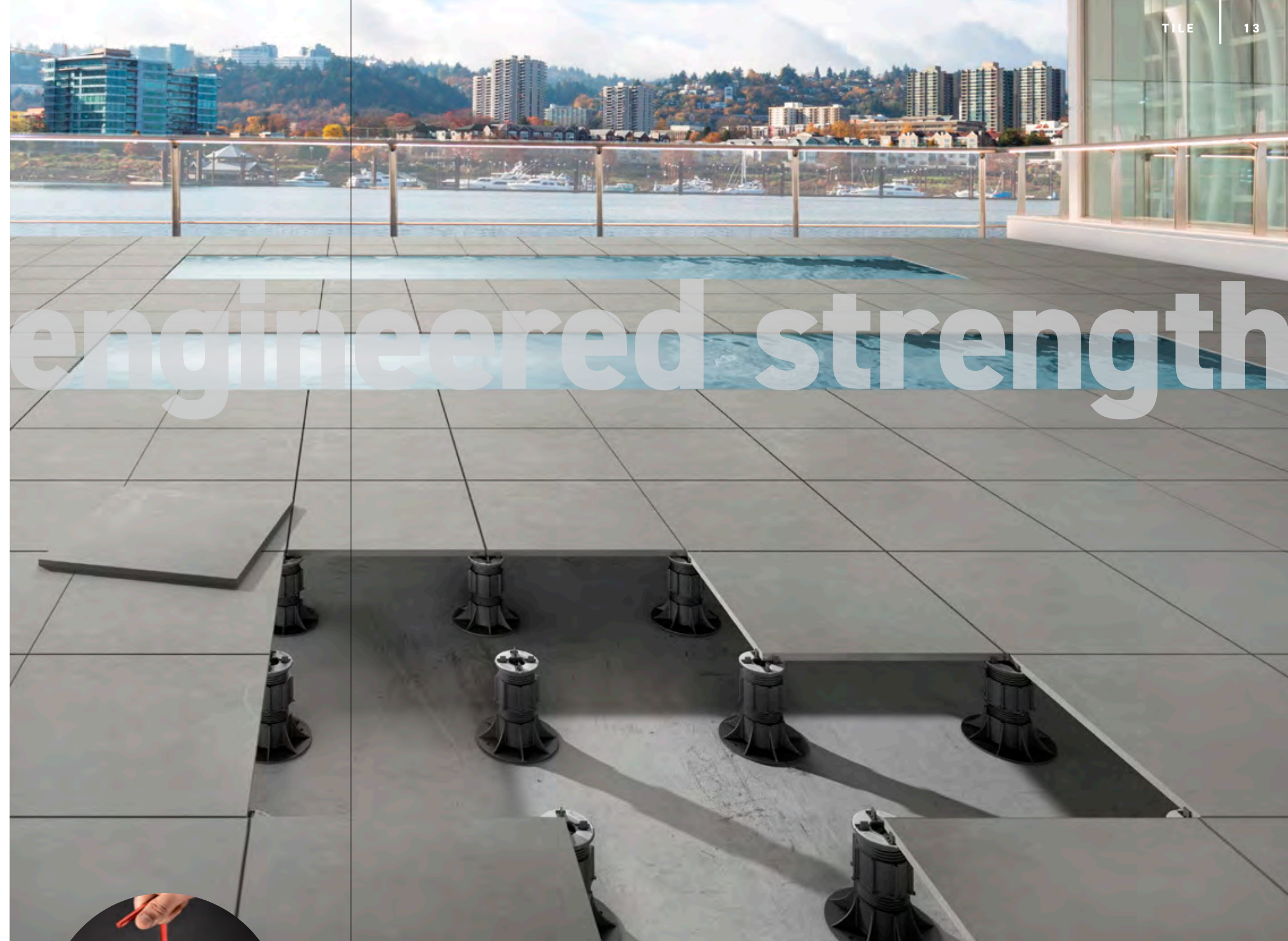


Nurajack PRO Extension Element (NJPROE)

An extension element designed to increase the height of the Nurajack PRO3. Up to two extensions can be used per pedestal. See sizing chart on page 13.



For a deck design tool, quantity calculator, detailed installation instructions, videos and FAQs, refer to nurajack.com.au



engineered strength

NURAJACK SIZES FOR TILE

410mm-770mm

310mm-595mm

155mm-420mm

65mm-155mm

30mm-65mm

15mm-30mm

8mm-15mm

NJST

NJPRO0-T

NJPRO1-T

NJPRO2-T

NJPRO3-T

NJPRO3-T

+ 1x NJPROE

NJPRO3-T

+ 2x NJPROE



NURAGRID™



Build stable raised outdoor surfaces with strength and confidence

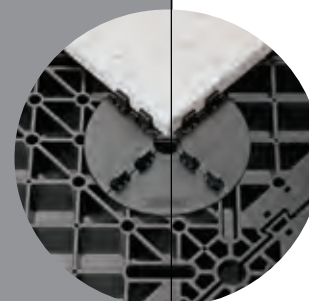
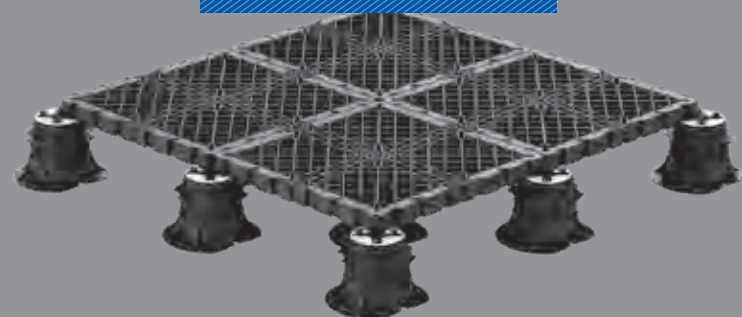
Nuragrid is a 500mm x 500mm 40mm-thick structural grid designed to be supported by Nurajacks or aluminium joists. As a full-support system, it provides a strong and stable base for loose-laid or glued tiles, pavers, ballast or even artificial turf, offering design freedom across residential and commercial applications.

By supporting the entire surface area, Nuragrid enhances safety, especially in raised flooring applications where a broken paver could cause significant damage or disruption, such as in public spaces or emergency egress areas.

Nuragrid can also improve stability at edges and transitions, helping to reduce localised overhang and movement where tiles extend beyond pedestal support. To install, place the Nurajacks, connect the Nuragrid panels, fine-tune the levelling with a Nurajack Adjustment Key and lay the chosen flooring material.

Use Nuragrid for stable elevated surfaces that deliver strength, safety, versatility and long-term performance.

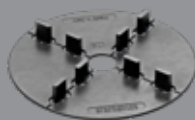
NURAGRID™



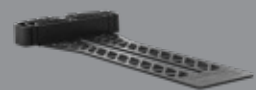
FEATURES & BENEFITS

- **Enhanced safety:** delivers continuous support beneath the finished surface
- **Containment:** can retain tiles or pavers in place around the perimeter
- **Design versatility:** seamless integration of various flooring materials, patterns and sizes for custom raised surfaces
- **Low-maintenance:** requires little to no maintenance once installed
- **Ease of installation:** modular, interlocking grid system enables fast and efficient installation
- **Dry installation option for structural pavers:** provides raised and removable access to membrane
- **Adhesive installation option for structural and non-structural pavers:** provides a firm, resilient surface and can be used for windproof and vandal-resistant applications
- **Level surface:** supported by Nurajack self-levelling pedestals to ensure perfect alignment while protecting membranes from point loading
- **Excellent drainage:** drainage below the trafficable surface eliminates trip hazards and keeps surfaces level
- **Membrane protection:** suitable for waterproofing membranes in both residential and commercial applications
- **Sustainable:** manufactured from a high percentage of recycled materials and is fully recyclable
- **Meets relevant building code requirements:** fully compliant for safety and quality
- **CodeMark certified:** when installed over Nuralite membranes

NURAGRID ACCESSORIES

**Nuragrid Tile Spacer (NJNGTS)**

A rubber spacer designed to sit on the Nuragrid for both dry and adhesive installations. With a 1mm base, it separates opposing tiles by 4mm and can be broken into halves and quarters as required.

**Nurajack Tile Cladding Clip (NJTCC)**

Sits between the Nuragrid and the tile or paver. Designed to separate the perimeter tile from cladding, balustrade or other vertical surface. Features removable tabs to create 5mm, 10mm, 15mm or 20mm gaps.

**Nurajack Tile Cladding Spacer (NJTCS5, NJTCS10, NJTCS14, NJTCS22)**

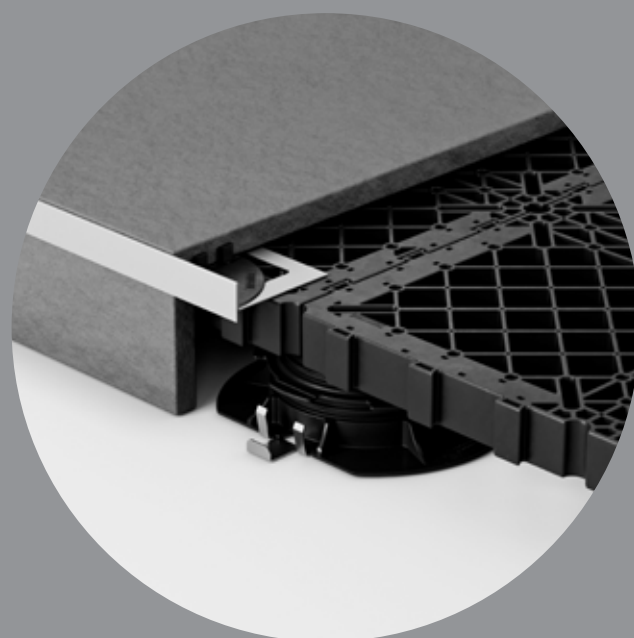
A self-adhesive bumper that separates the tile from cladding, balustrade or other vertical surface. The spacer must be compressed between the tile and the vertical surface to ensure long-term performance. Available in 5mm, 10mm, 14mm and 22mm sizes.

**Nurajack Adjustment Key (NJAK)**

An adjustment tool designed to fit between Nuragrid panels to fine-tune the Nurajack height even after Nuragrid installation.

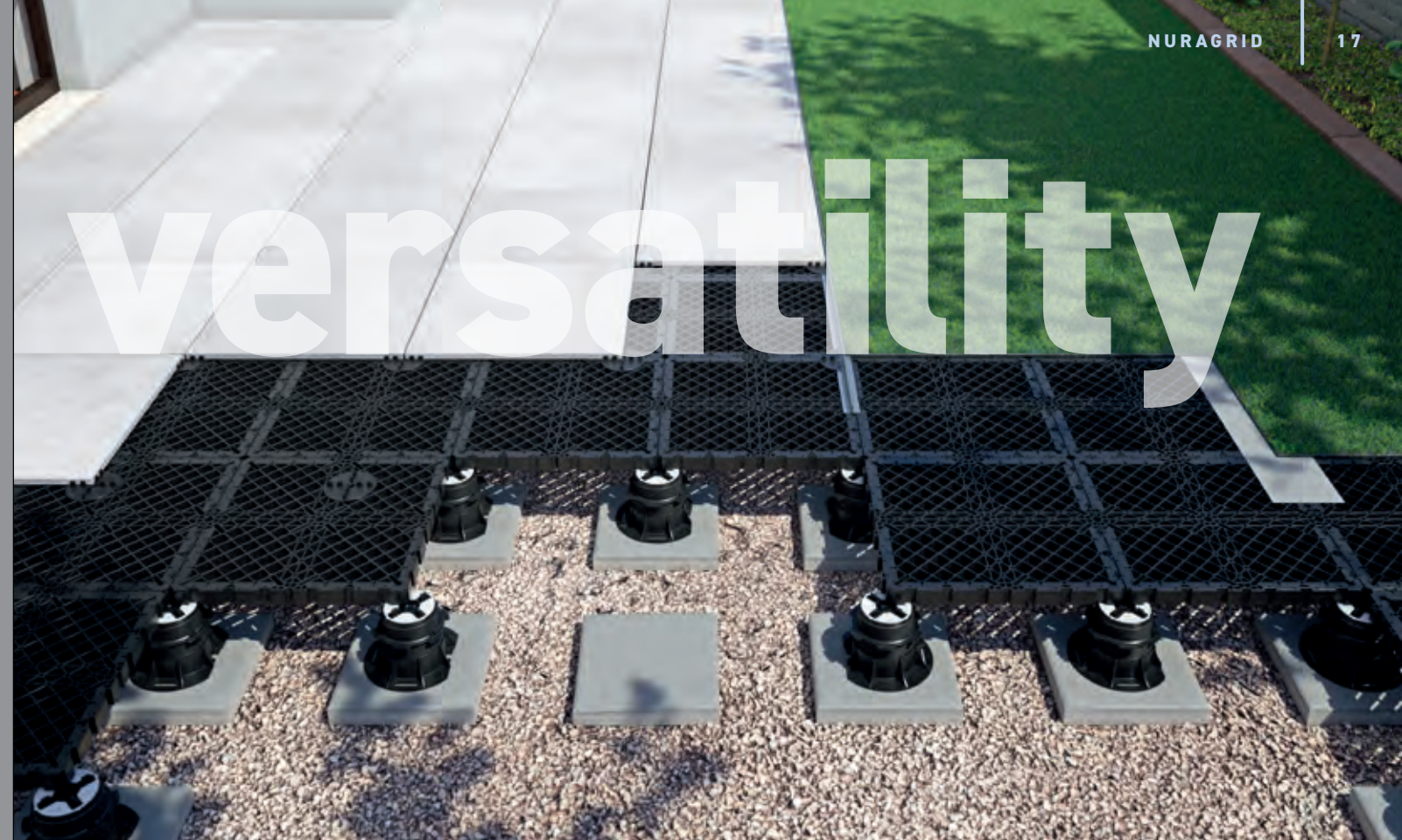
**Nurajack Shim (NJS1, NJS2, NJS3)**

Designed to sit on the Nuragrid to correct tile or paver thickness variations. Available in 1mm, 2mm and 3mm thicknesses.



For a deck design tool, quantity calculator, detailed installation instructions, videos and FAQs, refer to nurajack.com.au

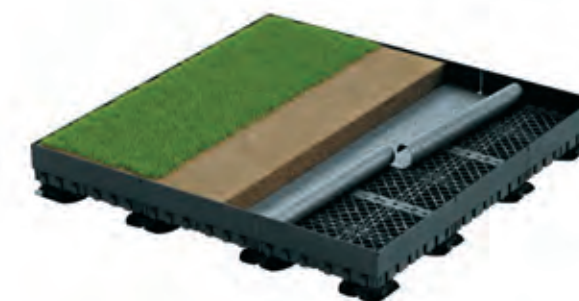
design versatility

**SPECIALISED APPLICATIONS**

Nuragrid offers expanded capability for conditions where enhanced performance or specific design outcomes are required. This versatility supports purpose-built configurations such as extensive green roofs and wind-resistant adhered surfaces.

NURAGRID GREEN ROOF SYSTEM

The Nuragrid Green Roof System is a modular extensive green roof assembly supported by Nurajacks and Nuragrid. It creates a ventilated void above the waterproofing to protect the membrane, improve inspection access and support lightweight, low-water vegetation. The system accommodates drainage layers, optional water retention trays and ballast, and integrates seamlessly with paved zones on the same platform.



For more information, refer to the Nurajack Nuragrid Green Roof brochure.

NURAGRID WINDPROOF SYSTEM

The Nuragrid Windproof System combines Nuragrid structural grid support with adhered tiles or pavers to create a bonded raised surface with exceptional resistance to wind uplift. For more detailed information, refer to page 20.

WINDPROOF

Keep tiles secure in high-wind environments with engineered restraint

Nurajack provides two windproof systems designed to secure tiles and pavers where wind uplift protection is required.

Windproof systems provide secure, stable raised surfaces with proven performance in demanding wind conditions.



NURAJACK WINDPROOF SYSTEM

The Nurajack Windproof System is a hidden clip mechanism that anchors structural tiles to the Nurajack head without adhesives or screws. The clip locks into milled tile corners to prevent uplift while allowing individual tiles to be removed for membrane and drainage access. The system has been tested to resist uplift pressures of 2166N, equivalent to a theoretical wind speed of 212km/h, while retaining full Nurajack functionality including self-levelling and height adjustment.

Use this system for raised tiled areas that require regular membrane access, secure restraint and dependable performance in exposed wind conditions.

Secure

FEATURES & BENEFITS

- **Invisible design:** clips remain completely hidden once installed
- **Adhesive-free fixing:** no glues or screws required for tile restraint
- **Removable access:** tiles can be lifted for inspection and maintenance
- **Proven resistance:** tested to withstand wind pressure of 2166N
- **Adjustable:** self-levelling and height adjustment features of the Nurajack are still available when used with the Nurajack Adjustment Key
- **Versatile installation:** suitable for both new and existing terraces

WINDPROOF ACCESSORIES



Nurajack Windproof Head (NJXLT-WP)

An extra-large bicomponent self-levelling tile head with 4mm tabs that replaces the standard Nurajack Tile Head.



Nurajack Windproof 'T' Clip (NJWT)

A stainless steel T-shaped clip designed to secure the tile to the head of the Nurajack.



NURAGRID WINDPROOF SYSTEM

The Nuragrid Windproof System introduces a groundbreaking adhered-paver solution that provides exceptional resistance to wind uplift along with reliable safety, versatility, durability and ease of installation. Using quality adhesives, structural and non-structural tiles are fixed to the Nuragrid to create a unified raised surface with theoretical uplift protection of up to 11,500N, preventing movement during high wind events.

Choose this system for podiums, public spaces, rooftop environments or even backyards that require maximised stability, greater uplift resistance and seamless integration of varied paving or turf finishes.

FEATURES & BENEFITS

- **Exceptional uplift resistance:** bonded surface delivers theoretical protection up to 11,500N
- **Unified surface:** adhered tiles act as one rigid layer to prevent individual units from lifting
- **Broad material compatibility:** supports structural tiles, non-structural tiles and pavers
- **Enhanced stability:** ideal for podiums and rooftop areas exposed to elevated wind conditions
- **Design versatility:** supports varied tile sizes, mixed patterns and combined finishes

For a deck design tool, quantity calculator, detailed installation instructions, videos and FAQs, refer to nurajack.com.au

Stability

TECHNICAL INFORMATION

Nurajacks are designed to deliver long-term performance over waterproofing membranes or any stable, non-eroding surface. The following information outlines key considerations for correct specification, membrane compatibility and safe loading.

WARRANTY

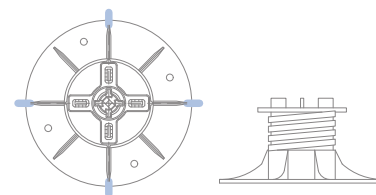
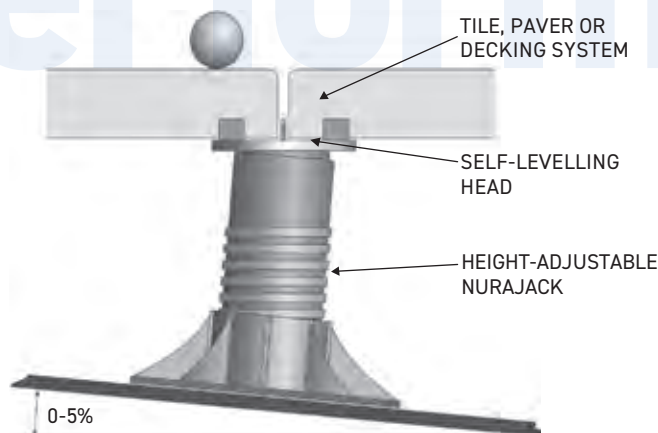
- Nurajacks and accessories are covered by a 20-year material defects warranty
- For a fully warranted system, specify Nuraply 3PM waterproofing membrane with Nurajacks to support tiles, pavers or decking. Further details are available at nuralite.com.au

SYSTEM COMPATIBILITY

- Confirm compatibility before installing Nurajacks over any alternative waterproofing membrane
- The waterproofing membrane must be clean and free of debris before installing Nurajacks
- Confirm with tile or paving supplier regarding suitability of installation over deck pedestal supports
- Install decking boards and supporting frame structures in accordance with the timber or composite decking supplier's installation guidelines when used over deck pedestal supports
- Ensure deck complies with any relevant local or governmental building requirements

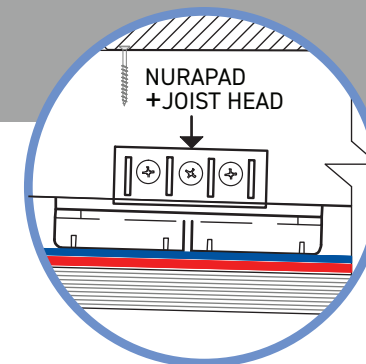
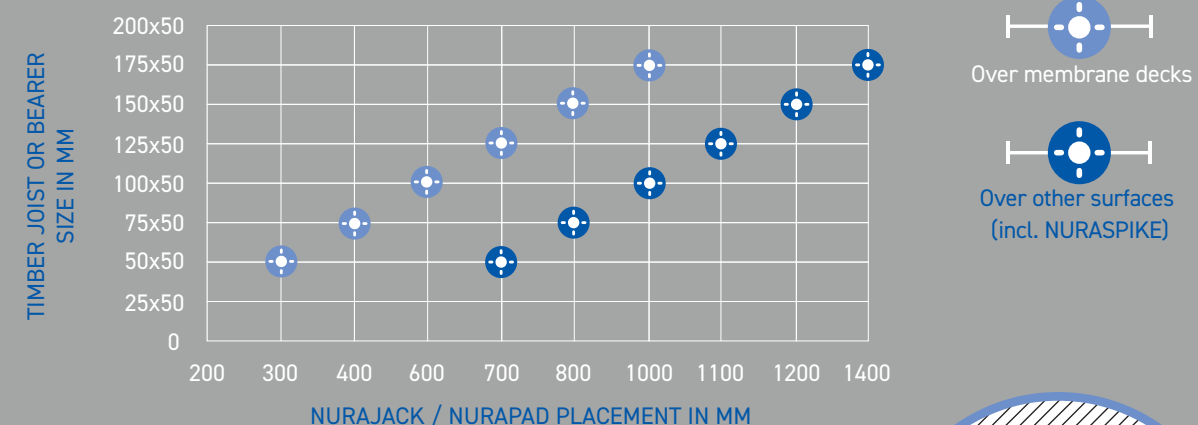
STRENGTH AND LOADING

- Nurajacks are manufactured from a high percentage of recycled polypropylene, significantly reducing environmental impact
- Each pedestal can support a maximum load of 1000kg
- Nurajacks are designed to be installed over stable, non-eroding surfaces or used in conjunction with Nuraspikes. If unsure of ground suitability for Nuraspikes, test install a single Nuraspike first or consult with a qualified engineer
- Anticipated heavy loads must be considered when designing and specifying the building structure and waterproofing system
- Nurajacks are not intended to support moving vehicles such as cars or scissor lifts



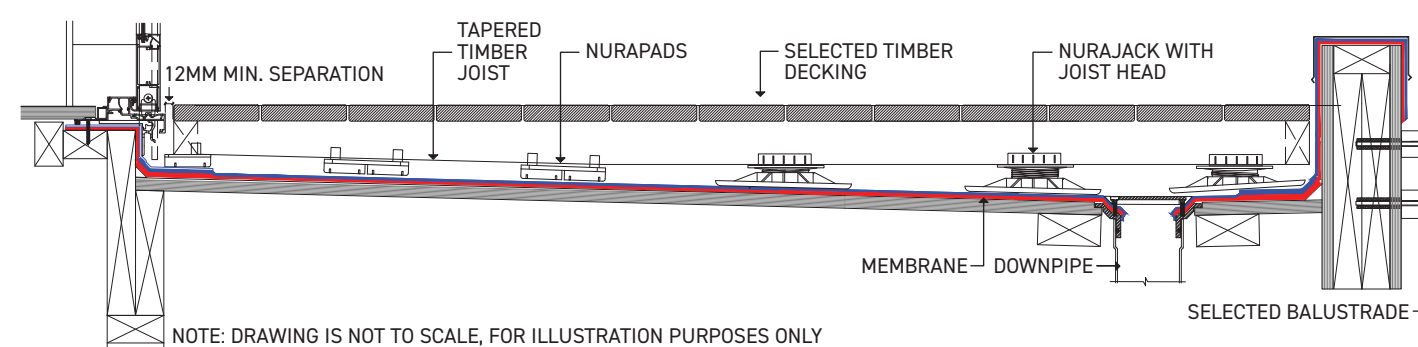
For specification drawings, CAD files (DWG, DXF and RVT) and full written specifications, including Masterspec, refer to nurajack.com.au

NURAJACK PLACEMENT GRAPH FOR TIMBER DECKS

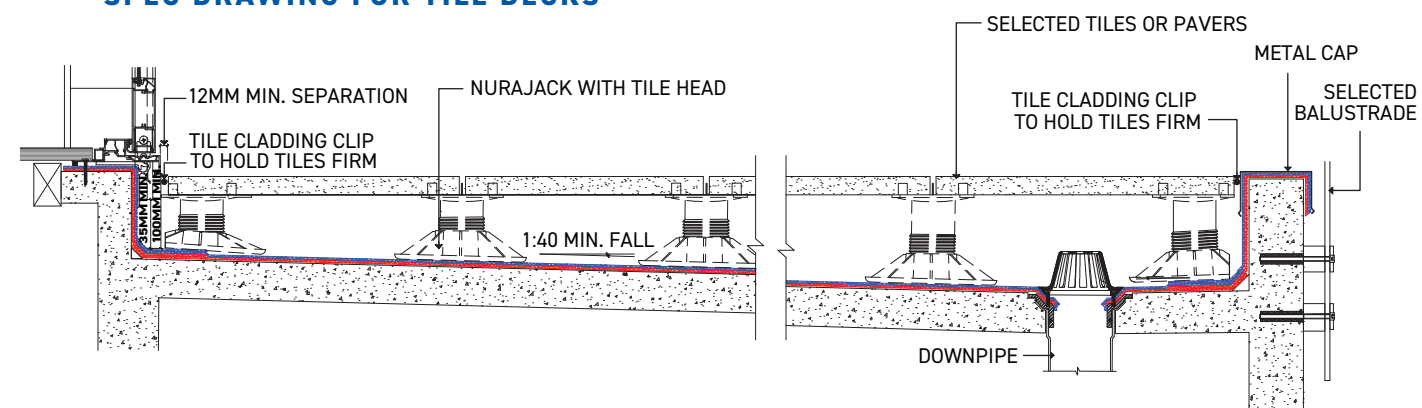


SPEC DRAWING FOR TIMBER DECKS

USE A COMBINATION OF NURAPADS AND NURAJACKS



SPEC DRAWING FOR TILE DECKS





Built on decades of experience, Nurajack sets the benchmark for reliable, well-engineered pedestal systems

As part of the Nuralite Group, Nurajack is committed to more sustainable building solutions through responsible material choices and a long-term approach to reducing environmental impact.

Designed for precise installation and long-lasting performance, the range delivers strength and confidence across all elevated outdoor spaces. Backed by a dedicated team and thoughtfully engineered systems, this focus on excellence sets Nurajack apart as the ultimate deck pedestal solution.



1800 431 335
nurajack.com.au



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