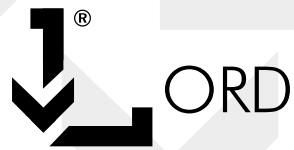




EQUUS JACKS

SUPPORTING ELEVATED SURFACES





Lord: modular action, amazing result



The exclusive combined PP is rich in elastane and has a manufacturers warranty. The support resists both temperature excursions and stresses from foot traffic and continuous loads.



Compensates heights starting from 8 mm and can be implemented by steps of 4 mm. To increase Lord's height it is sufficient to add the extension element under the support.



3 pre-cut polypropylene tabs with a thickness of 2, 3 and 4 mm, always on the head.



Bi-component head made of soundproof and anti-slip rubber with high heat resistance.



Lucky compensator in TPE

Suitable for all fixed-mode supports, the Lucky has 2 pairs of petals of 1.5 and 2.5 mm respectively, which can be coupled together.



Our supports are made from **100% recycled polypropylene**.



Our supports **can be reused an endless number of times**.



Designed for Low Heights



Equus Jacks – Lord Range

The Equus Jacks Lord Range is a low-profile, fixed-height pedestal system developed for projects where every millimeter counts.

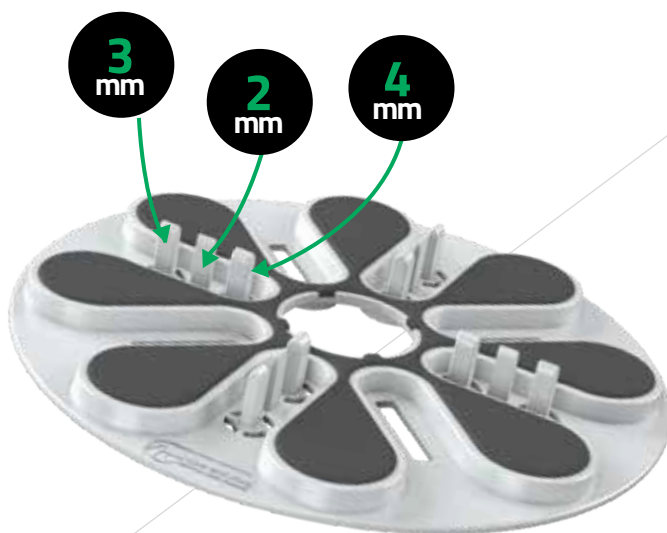
With a height range starting at 8 mm and increasing in 4 mm increments, it provides a simple and reliable solution for refurbishment projects and other low-height applications.

Manufactured from high-quality polypropylene, each pedestal consists of just two components and features a bi-component head with a thermoplastic rubber surface for improved grip, reduced noise and secure support of pavers and tiles. Engineered for long-term durability, the Lord Range is designed to withstand thermal movement, weathering and sustained loading.



Extreme low thickness pedestal with bi-component material and triple-tabs system in 2, 3, 4 mm.





Lord: when every millimetre matters

The Lord pedestal is equipped with the patented triple polypropylene tab system, pre-cut for easy removal. Simply remove the tabs that are too thick for your needs to create smaller joints. If 4 mm joints are needed, Lord pedestal is ready to be used.



3 pre-cut polypropylene tabs patented system with a thickness of 2, 3 and 4 mm, always on the head.



Bi-component fix pedestal

Made with by alternating the PP with anti-noise thermo-plastic rubber with anti-UV additive with high heat resistance.

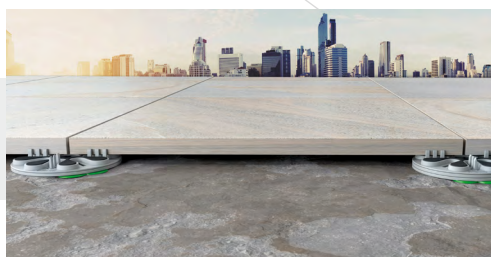


Simplifies and reduces stock



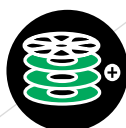
RECOMMENDED PRODUCT:

Lord can be combined with Lucky compensator to adjust slope differences





Lord & Extension: the modular height system



The Lord Extension is designed to work seamlessly with the Equus Jacks Lord, providing a simple and flexible solution for increasing pedestal height where required.

Manufactured from high-quality polypropylene with an integrated thermoplastic rubber interface, the extension combines strength, durability and adaptability across a wide range of substrates. Engineered to withstand temperature fluctuations, foot traffic and sustained loads, the modular system delivers reliable long-term performance in demanding outdoor environments.



The Lord Extension securely interlocks with the Lord pedestal, allowing one or more extensions to be added to achieve the required installation height.

A maximum of three extensions is recommended. For heights above 20 mm, the Equus Jacks Queen Supports are the recommended solution.



To reach 16 mm thickness, two Lord pedestals can be overlapped to reach the desired height.



HEAD



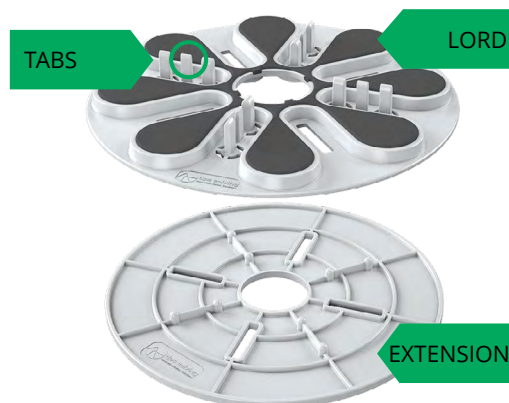
Ø 150 mm

TABS

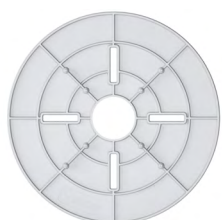


Spacing 2, 3, and
4 mm
H 12 mm

LEGEND



EXTENSION



Ø 150 mm

LORD



H 8 mm

EXTENSION



H 4 mm

Recommendations for laying an elevated floor on an insulating and waterproof package: We recommend the use of EPS or XPS panels or other thermal insulation, with crushing resistance values suitable for the compressive strength exerted by raised flooring on polypropylene pedestal supports. Failure on verification of the suitability of the insulating panel could cause the panel to crush under the weight of the raised floor, causing unsightly movements of the entire flooring; furthermore, the excessive ductility of the insulating panel could compromise the performance of the waterproof covering and/or the stability of the supports of the raised floor. In this situation we recommend a preliminary consultation both with our technicians and with the insulation panel manufacturers; if there are any doubts about the compressive strength of the panel, we always suggest the use of our Skudo separators for the sole protection of waterproofing.

SKUDO



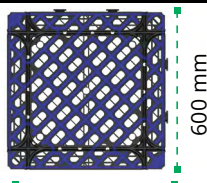
Ø 215 mm

LUCKY RUBBER SKIM



1.5 and 2.5 mm
thickness

POKER GRID



600 mm

600 mm



EQUUS NORTHERN
Auckland | Ph: 09 415 4314

EQUUS CENTRAL
Wellington | Ph: 04 576 0333

info@equus.nz
www.equus.nz

EQUUS SOUTHERN
Christchurch | Ph: 03 353 2434

NEW ZEALAND DISTRIBUTOR FOR:



dps solving
innovative Italian Solutions