

MAXIMUS

PEDESTAL SYSTEMS



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TILEMAX

max value + variety + service

Maximus Pedestal Systems

Adjustable supports for exterior elevated floors, it's the most innovative solution that can be used on all of your installations. The simplicity and functionality of this system is to make the job easier and efficient.

The Maximus triple screw thread technology outperforms most other products on the market.

MAXIMUS
SENIOR



Uniquely designed multifunction head for rapid adjustment by hand or high speed chuck



4mm tile spacer tab included in every box. Allows for superior water drainage and easy maintenance



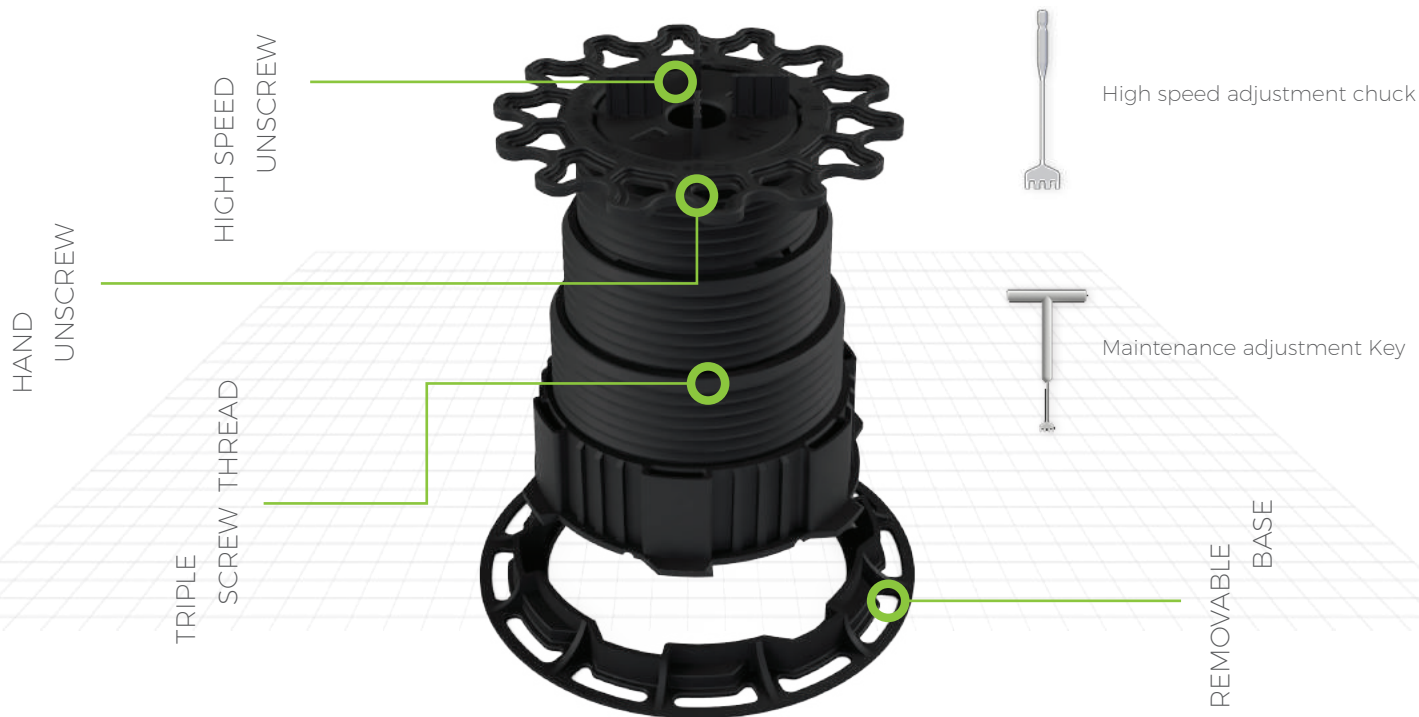
100mm extenders with twist lock technology clip in fast to achieve heights up to 1,000mm

Maximus eliminates 3-4 pedestals from our competitors range

1 PEDESTAL
(RANGE 45MM - 145MM)

2 PRODUCTS FOR UNLIMITED
HEIGHT (100MM EXTENDERS SOLD
SEPARATELY)

3 OPTIONS TO OPERATE
ADJUSTMENT



Less is more

Maximus has the advantage of:



SIMPLICITY



SPEED

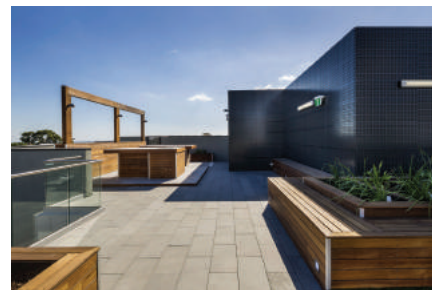
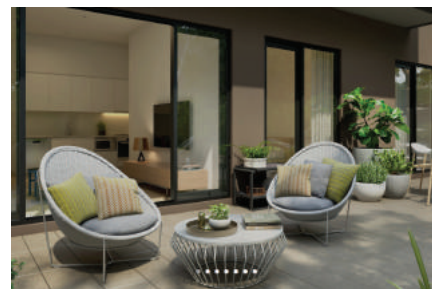
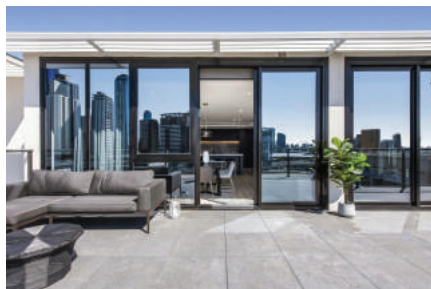


USEABILITY



FLEXIBILITY

With 100mm extenders available, any height can be reached to achieve your design intent on terraces, balconies, roof terraces or outdoor areas.



What is **included + the addons** you can order

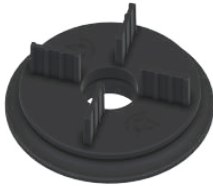
MAXIMUS
SENIOR



4MM SPACER
TAB



ACCESSORIES (ADDITIONAL OPTIONS):



SELF CORRECTING HEAD
*adds 15mm to pod height



TIMBER JOIST BRACKET



100MM EXTENDERS



1-3 DEGREE SLOPE
CORRECTOR



1MM RUBBER SHIM



HIGH SPEED CHUCK



MAINTENANCE
ADJUSTMENT KEY

Maximus Pedestal Height Chart

Maximus only requires 3 products to have a complete system from 20mm up to 545mm and beyond.

Maximus Junior

Single Pedestal Height Range = 20mm - 45mm (35mm - 60mm with Self Corrector Head)

Maximus Senior

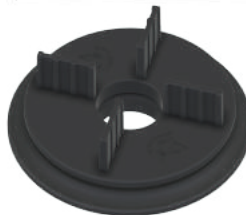
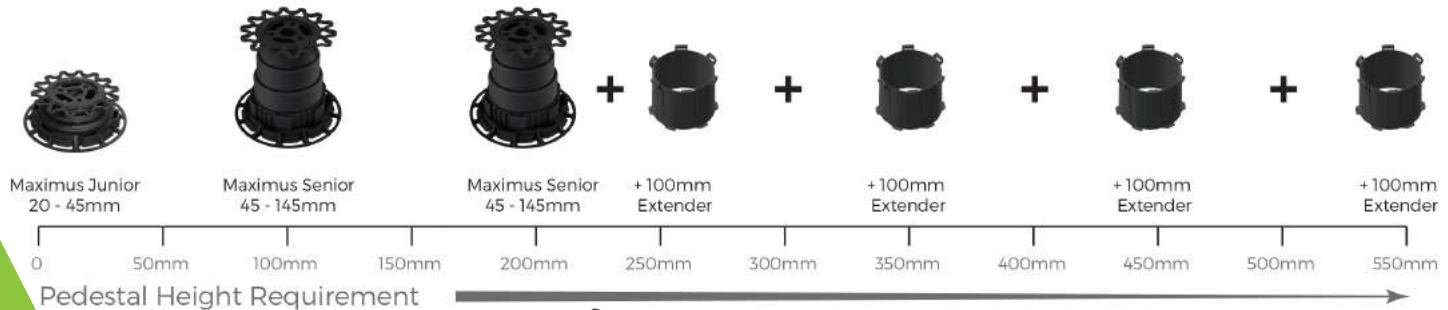
Single Pedestal Height Range = 45mm - 145mm (60mm - 160mm with Self Corrector Head)

Maximus Extender

Connected Extender Height = 100mm

Maximus Self Corrector Head

Adds 15mm to overall pod height



Maximus Self Corrector Head

Adds 15mm to overall pod height

Pedestal system **benefits**

Superior performing system designed and built to last.



RAPID WATER OUTFLOW



DURABLE AND LOAD RATED



SOUND ACOUSTIC PERFORMANCE



SPEED OF INSTALLATION



INCREASED THERMAL
INSULATION



EXCELLENT ABSORPTION FOR
EXPANSION



ELEVATED SYSTEM TO RUN
SERVICES, CONDUITS AND PIPES



EASE OF MAINTENANCE



INSTALLS LEVEL WITH SEAMLESS
CONNECTIONS

Retrofitting and Low Height **Solutions**

Maximus has options available to retrofit an elevated flooring system over existing substrates or new installs for areas with limited or low level heights.

MAXIMUS
JUNIOR



Height
Adjustment



Range 20mm - 45mm (4mm spacer tab included)

Revolutionary **Rapid Adjustment**

Maximus has designed an innovative High speed adjustment system for rapid height changes during installation.

The high speed chuck can rapidly extend (or contract) the Maximus Senior Pedestal, from 45mm to 145mm in just 3 seconds.

It is easy to control using a normal electric drill, from rapid extension, to fine tuning the height on the fly.



Frequently asked questions

How do I use a Maximus pedestal in a corner, do I cut anything?

No, The base of the Maximus pedestal has been designed to be removed, allowing it to be pushed hard up into a corner.

How much weight can the Maximus pedestal hold?

The Maximus system has been load tested to 1,000kgs in an Australian NATA certified laboratory.

What are the best substrates to use the Maximus system?

Concrete substrates will achieve the best performance.

What compatible materials can be used?

Engineered porcelain (min 20mm), natural stone, marble, granite, prefabricated concrete, decking (mod wood, timber).

Can I use the Maximus pedestal upside down?

No, Maximus has been designed to achieve all applications without having to use it upside down.

Where can I use the Maximus pedestal system?

On pre-existing floors, on cement foundations, on every type of membrane system inc, liquid, bituminous or synthetic.

How do I use the high speed chuck to adjust the pedestal?

Use the chuck with an electric screwdriver or a drill on low clutch setting only. DO NOT use with an impact driver Insert the chuck into the hole on the top of the pedestal head. Put your tool in reverse, hold the base of the pedestal and it will increase in height.

How do I remove the base to add 100m extenders?

Hold the body of the pedestal in one hand and turn the base anti-clockwise until it unclicks. Separate the base from the pedestal Place an extender into the base and turn it clockwise until it clicks into position. Next sit the pedestal on the top of the extender and turn it clockwise until it clicks into position.

How do the slope correctors work?

Each slope corrector is designed with a gradient to compensate for substrate falls. Add the slope corrector to the bottom of the pedestal. It will locate into the guide spaces on the base. To increase gradient simply add additional slope correctors.

They are all able to be stacked together.

Contact Us

 0508 TILEMAX (0508 8453629)

 sales@tilemax.co.nz

 www.tilemax.co.nz

