



# ALU SERIES



ALU Series pedestals specifically designed for high-rise buildings where **high fire resistance** is demanded.



EUROCLASS

A1 ✓

A2

B

C

D

E

F

NEW!



### Professional usage

The pedestals have a huge weight tolerance.

Can be used on commercial projects that need to meet a fire classification of construction products & building elements. Steel / Aluminium material with a high weight resistance. Height adjustable with a range from 40 up to 200 mm.

ALU Series has a built in self-levelling head. This self levelling head allows to achieve a completely flat surface without any additional accessories.



#### Fully non-combustible

Made from 100% class A1 material - steel and aluminium.



#### Self-levelling

Self-levelling up to 6% without additional accessories.



#### Height adjustment

Smooth height adjustment.



#### Durability

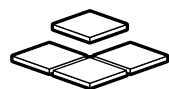
Made of steel and aluminium without plastic or rubber elements.



#### High weight resistance

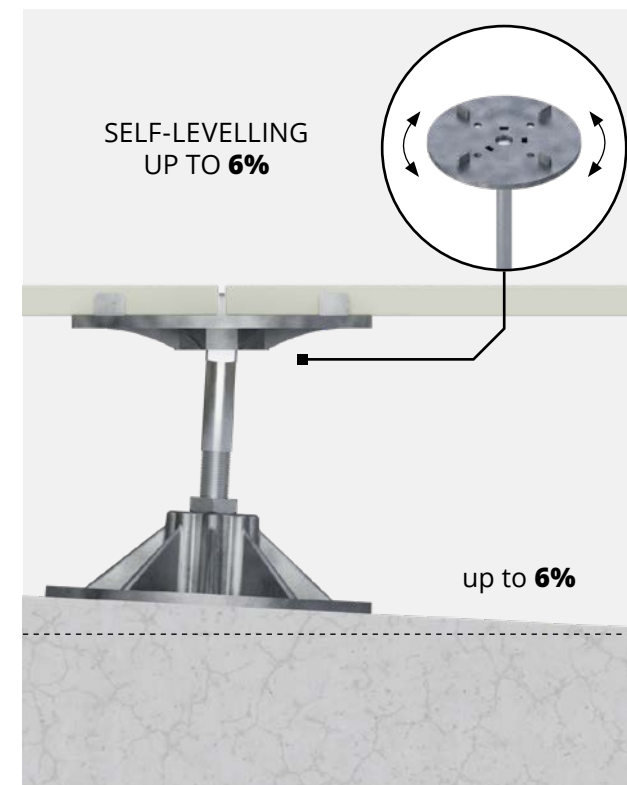
Pedestals has a huge weight tolerance (2000 kg).

### PAVING TILES



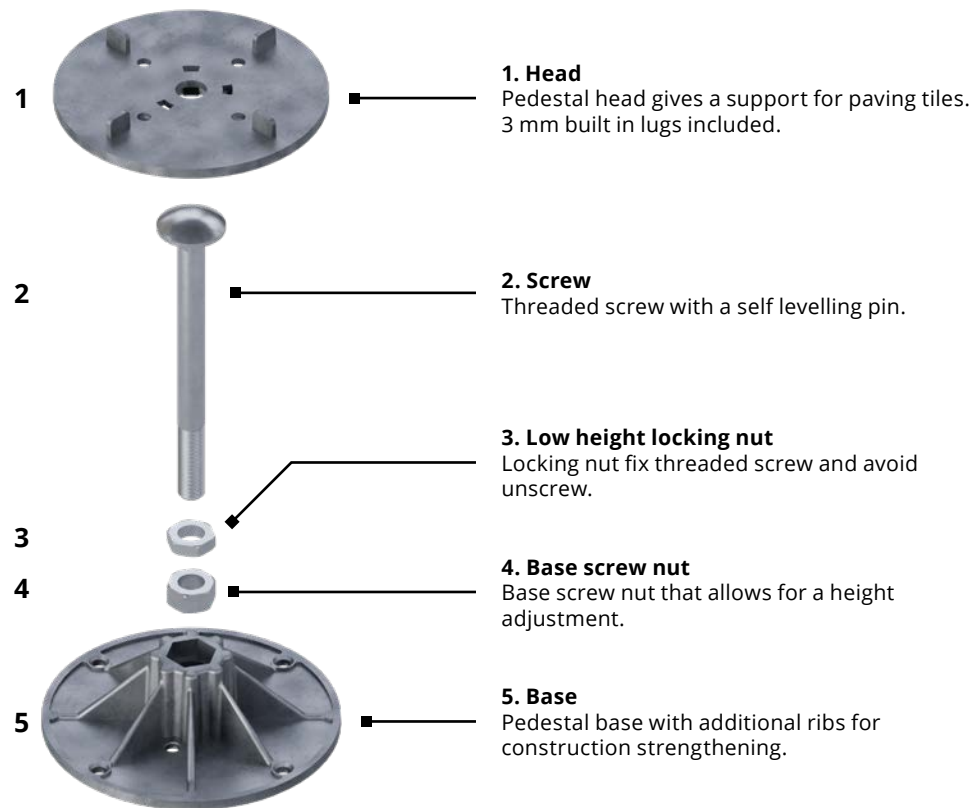
#### Paving tiles

ALU Series has built in 1/8 (3mm) spacers.



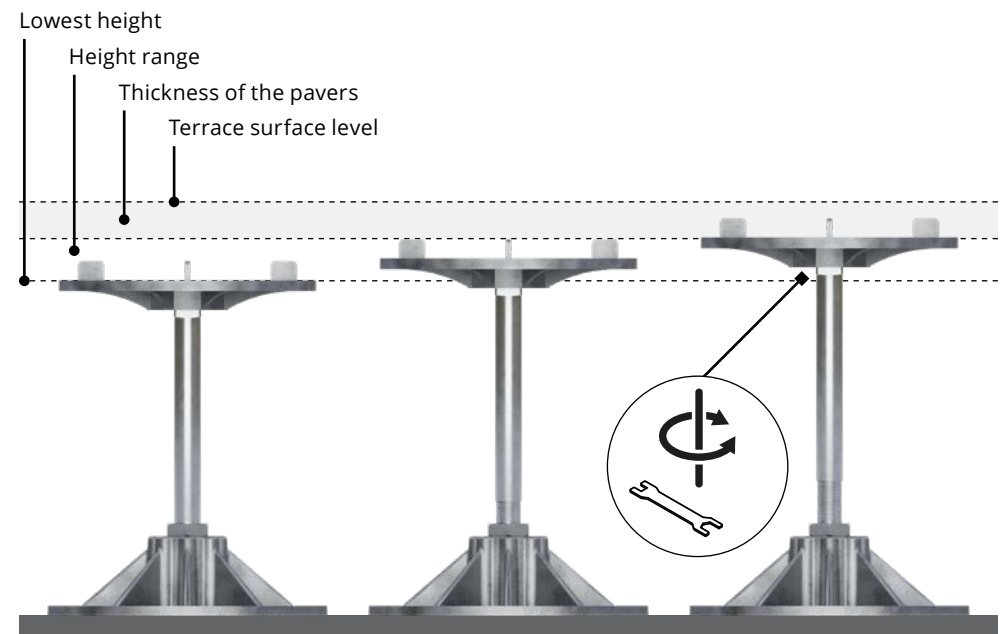
## Consists of

ALU Series pedestals were designed for high demand exterior applications and fire resistance.

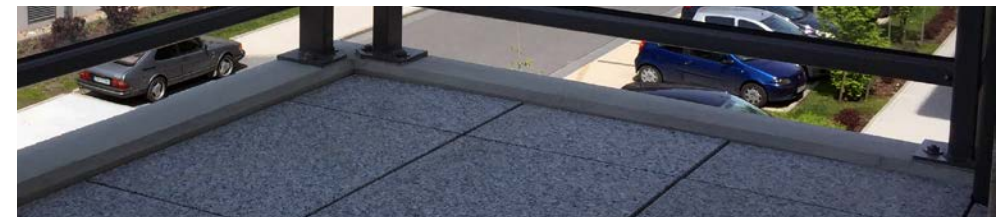


## Smooth height adjustment

ALU Series pedestals have a smooth height adjustment.



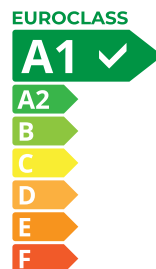
## Paving tiles



# ALU Series

## Advantages

1



### Fire resistance

The structure of the pedestals is made entirely of fireproof materials, safety class EURO A1. The pedestals have no plastic or rubber elements.

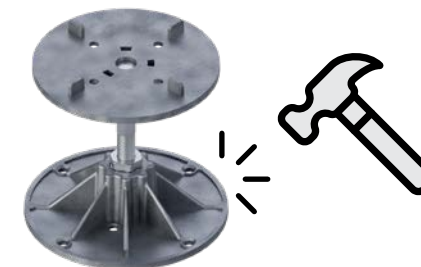
2



### Self levelling

ALU pedestals have a built-in self-levelling head. They automatically level slopes up to 6%. Self-leveling is carried out in all directions without the use of additional accessories.

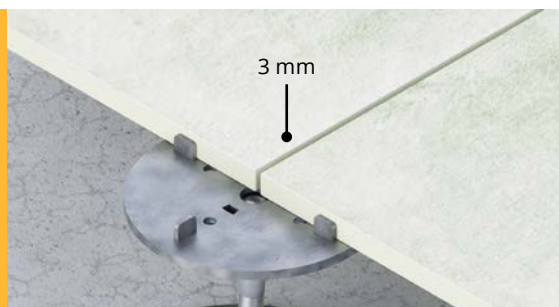
3



### Durability

ALU pedestals are resistant to mechanical damage and cracks. They are also resistant to chemical agents. They are used in places with particularly heavy pedestrian traffic.

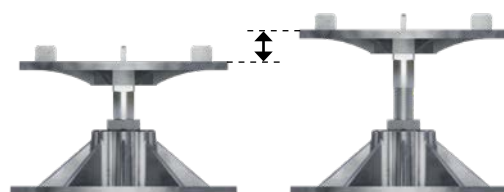
4



### Gap space

ALU pedestals have built in spacer lugs which creates a 3 mm gap between tiles.

5



### Smooth height adjustment

Smooth height adjustment allows for a precise height adjustment in a range between 40-200 mm.

6



### High weight resistance

The ALU Series is characterized by a very high load capacity factor. The wide base prevents point loads on the ground, ensuring proper distribution of the terrace weight.

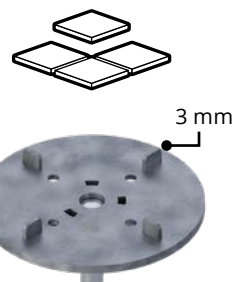


**ALU Series**

# ALU series pedestals



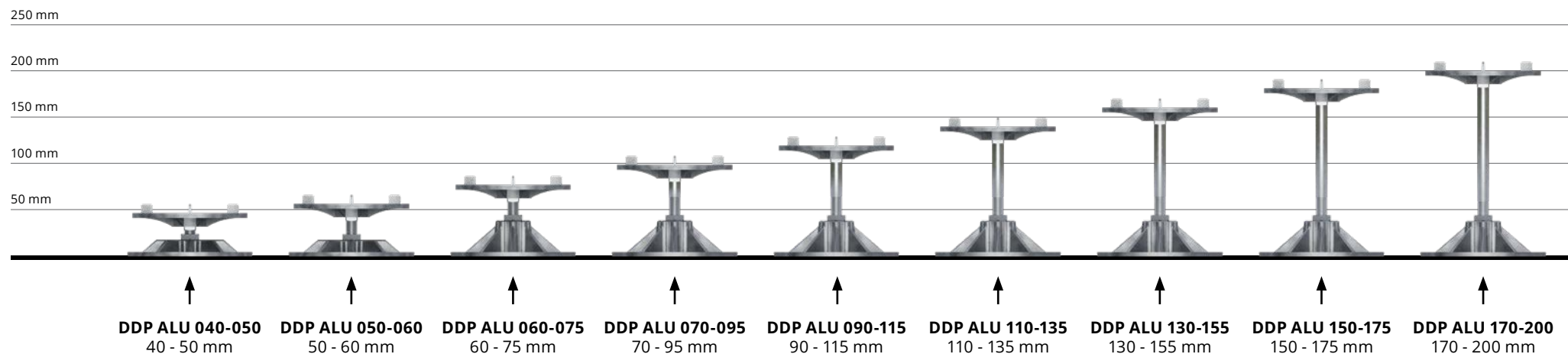
**FOR TILES**



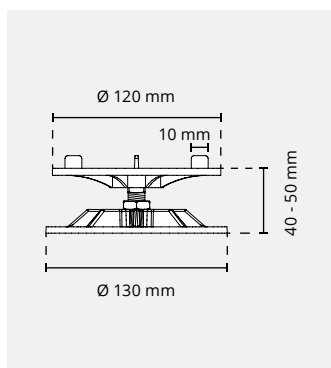
**Built in spacer lugs**  
Gap spacers width 3 mm



ALU Series - height from **40** up to **200** mm

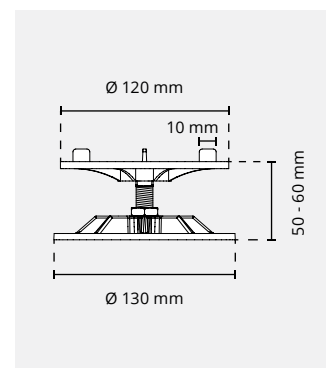


## Non combustible pedestal **ALU 040-050**



Name	Non combustible pedestal ALU 040-050
Application	• for tiles
Short name	DDP ALU 040-050
Code	• spacer 3 mm: 10991
Pedestal height range	<b>40 - 50 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (40 - 50) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 040-050

## Non combustible pedestal **ALU 050-060**



Name	Non combustible pedestal ALU 050-060
Application	• for tiles
Short name	DDP ALU 050-060
Code	• spacer 3 mm: 10992
Pedestal height range	<b>50 - 60 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (50 - 60) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 050-060

## Non combustible pedestal **ALU 060-075**



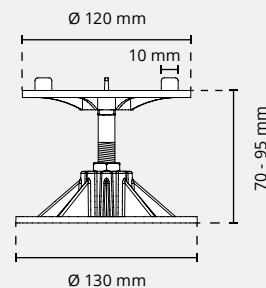
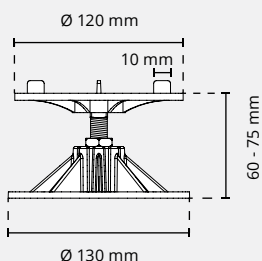
## Non combustible pedestal **ALU 070-095**



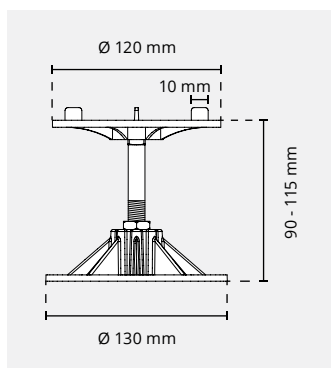
Name	Non combustible pedestal ALU 060-075
Application	• for tiles
Short name	DDP ALU 060-075
Code	• spacer 3 mm: <b>10993</b>
Pedestal height range	<b>60 - 75 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (60 - 75) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 060-075



Name	Non combustible pedestal ALU 070-095
Application	• for tiles
Short name	DDP ALU 070-095
Code	• spacer 3 mm: <b>10994</b>
Pedestal height range	<b>70 - 95 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (70 - 95) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 070-095

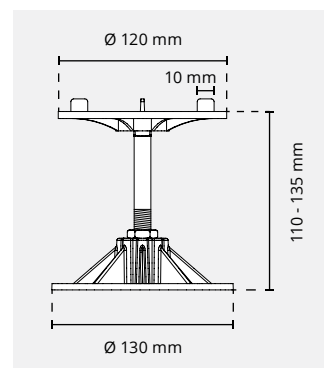


## Non combustible pedestal **ALU 090-115**



Name	Non combustible pedestal ALU 090-115
Application	• for tiles
Short name	DDP ALU 090-115
Code	• spacer 3 mm: <b>10995</b>
Pedestal height range	<b>90 - 115 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (90 - 115) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 090-115

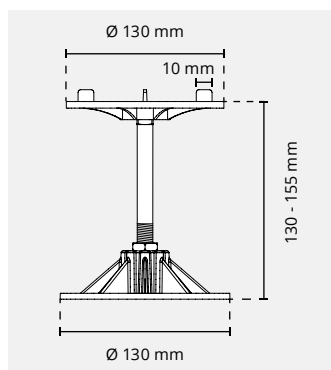
## Non combustible pedestal **ALU 110-135**



Name	Non combustible pedestal ALU 110-135
Application	• for tiles
Short name	DDP ALU 110-135
Code	• spacer 3 mm: <b>10996</b>
Pedestal height range	<b>110 - 135 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (110 - 135) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 110-135

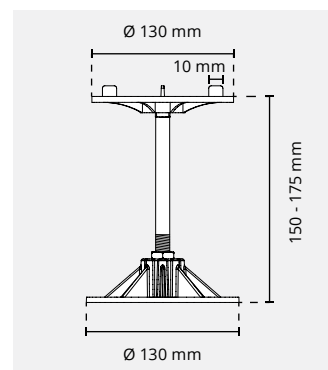


## Non combustible pedestal **ALU 130-155**



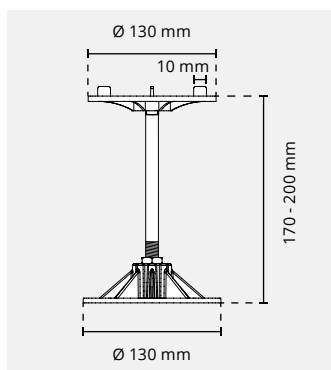
Name	Non combustible pedestal ALU 130-155
Application	• for tiles
Short name	DDP ALU 130-155
Code	• spacer 3 mm: <b>10997</b>
Pedestal height range	<b>130 - 155 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (130 - 155) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 130-155

## Non combustible pedestal **ALU 150-175**



Name	Non combustible pedestal ALU 150-175
Application	• for tiles
Short name	DDP ALU 150-175
Code	• spacer 3 mm: <b>10998</b>
Pedestal height range	<b>150 - 175 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (150 - 175) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 150-175

## Non combustible pedestal **ALU 170-200**



Name	Non combustible pedestal ALU 170-200
Application	• for tiles
Short name	DDP ALU 170-200
Code	• spacer 3 mm: 10999
Pedestal height range	<b>170 - 200 mm</b>
Height adjustment	smooth
Self levelling	up to 6%
Pedestal dimensions	130 × 130 × (170 - 200) mm
Pedestal load capacity	2000 kg
Material	aluminium, steel
Resistance class	EUROCLASS A1 PN-EN 13501-1 BS-EN 13501-1
Colour	Metal silver
Where to use	• external decking application • interior raised floors
Subsurface	• hard subsurface • sensitive subsurface (with protection pad) • sloped surface
Included	• Gap spacers 3 mm • Non combustible pedestal ALU 170-200