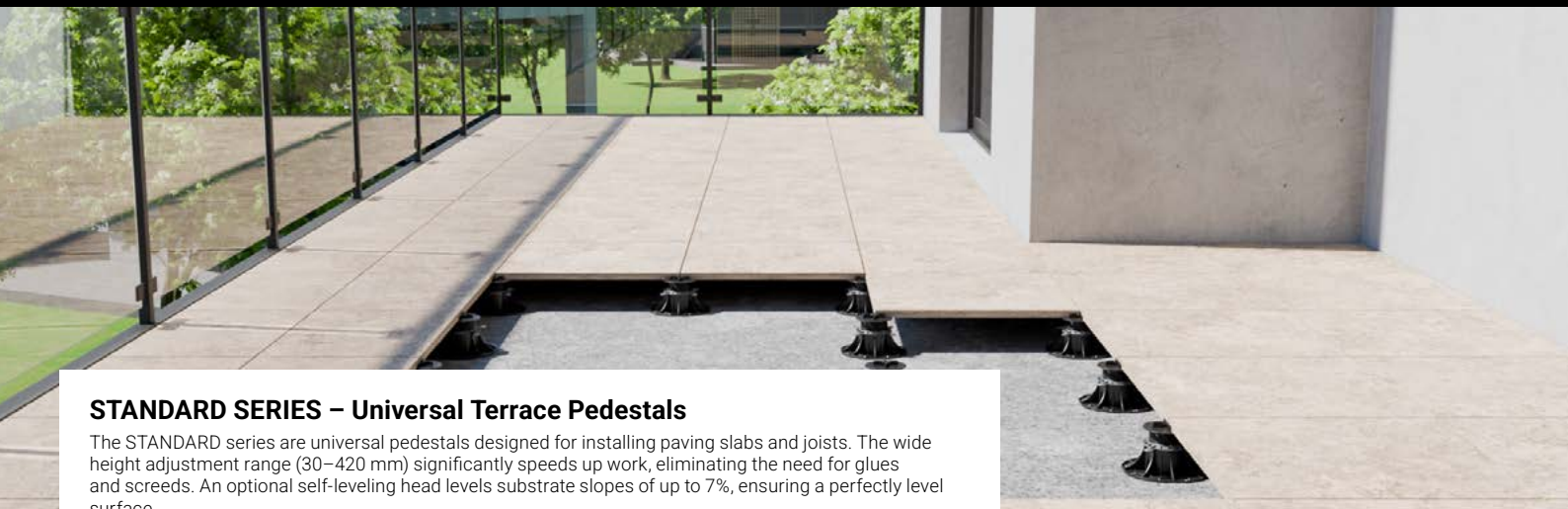


30–420 mm
STANDARD

The most universal
adjustable terrace pedestal.



STANDARD SERIES – Universal Terrace Pedestals

The STANDARD series are universal pedestals designed for installing paving slabs and joists. The wide height adjustment range (30–420 mm) significantly speeds up work, eliminating the need for glues and screeds. An optional self-leveling head levels substrate slopes of up to 7%, ensuring a perfectly level surface.



STA-030-045

Adjustable pedestal STANDARD
30-45 mm for outdoor raised flooring

Smooth height adjustment

Universal application



STA-045-070

Adjustable pedestal
STANDARD 45-70 mm
for outdoor raised flooring



STA-070-120

Adjustable pedestal
STANDARD 70-120 mm
for outdoor raised flooring

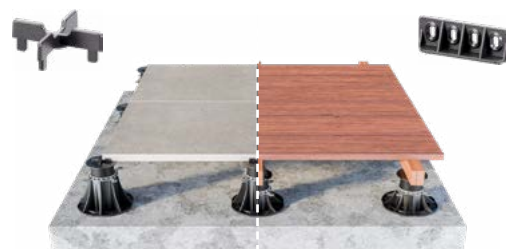


STA-120-220

Adjustable pedestal
STANDARD 120-220 mm
for outdoor raised flooring

For paving slabs

For joists



STANDARD features



Smooth height adjustment in the range
of 30 to 420 mm



For paving slabs and joists with decking boards



Resistant to heavy loads - pedestal load
capacity up to 1000 kg



A wide choice of accessories - tailored to your
needs

STANDARD PEDESTALS

Height	Product (Short name)	Application	Join	Code	Quantity
30–45 mm	STA-030-045-K3-(100)	for tiles	3 mm	102.010411	100 pcs
	STA-030-045-K5-(100)	for tiles	5 mm	102.010511	100 pcs
	STA-030-045-AD-(100)	for decking	–	102.010611	100 pcs
45–70 mm	STA-045-070-K3-(70)	for tiles	3 mm	102.020411	70 pcs
	STA-045-070-K5-(70)	for tiles	5 mm	102.020511	70 pcs
	STA-045-070-AD-(70)	for decking	–	102.020611	70 pcs
70–120 mm	STA-070-120-K3-(50)	for tiles	3 mm	102.030411	50 pcs
	STA-070-120-K5-(50)	for tiles	5 mm	102.030511	50 pcs
	STA-070-120-AD-(50)	for decking	–	102.030611	50 pcs
120–220 mm	STA-120-220-K3-(36)	for tiles	3 mm	102.040411	36 pcs
	STA-120-220-K5-(36)	for tiles	5 mm	102.040511	36 pcs
	STA-120-220-AD-(36)	for decking	–	102.040611	36 pcs
220–420 mm	Heights from 220 to 420 mm can be achieved by adding the appropriate number of STANDARD 100 mm height couplers to the STA-120-220 pedestal.				
+ 100 mm	STA-DS100-(100)	for tiles and decking	–	102.070111	100 pcs

Manufacturer

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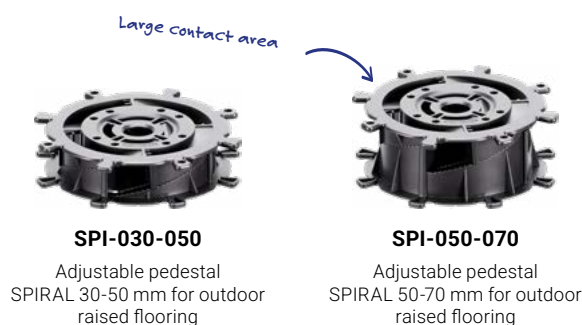
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Certified products

10-210 mm SPIRAL

Adjustable terrace pedestal
from the lowest heights.

SPIRAL SERIES – FOR SPECIAL TASKS

The SPIRAL series of terrace pedestals is a specialist solution designed for projects with very limited space. They facilitate and speed up the installation, allowing for the laying of both paving slabs and joists from a record-low height of 10 mm. They guarantee maximum durability and precision of adjustment, proving effective wherever traditional pedestals are too high.



For paving slabs

For joists



SPIRAL features

- Minimum installation height from 10 mm
- Suitable for terrace slabs and joists
- Highest load resistance (up to 2000 kg)
- Stepped adjustment every 1 mm

SPIRAL PEDESTALS

Height	Product (Short name)	Application	Join	Code	Quantity
10–17 mm	SPI-010-017-D3-(125)	for tiles	3 mm	103.010211	125 pcs
	SPI-010-017-D5-(125)	for tiles	5 mm	103.010311	125 pcs
	SPI-010-017-DAD-(125)	for decking	–	103.010411	125 pcs
17–30 mm	SPI-017-030-D3-(90)	for tiles	3 mm	103.020211	90 pcs
	SPI-017-030-D5-(90)	for tiles	5 mm	103.020311	90 pcs
	SPI-017-030-DAD-(90)	for decking	–	103.020411	90 pcs
30–50 mm	SPI-030-050-D3-(100)	for tiles	3 mm	103.030211	100 pcs
	SPI-030-050-D5-(100)	for tiles	5 mm	103.030311	100 pcs
	SPI-030-050-DAD-(100)	for decking	–	103.030411	100 pcs
50–70 mm	SPI-050-070-D3-(70)	for tiles	3 mm	103.040211	70 pcs
	SPI-050-070-D5-(70)	for tiles	5 mm	103.040311	70 pcs
	SPI-050-070-DAD-(70)	for decking	–	103.040411	70 pcs
70–90 mm	SPI-070-090-D3-(50)	for tiles	3 mm	103.050211	50 pcs
	SPI-070-090-D5-(50)	for tiles	5 mm	103.050311	50 pcs
	SPI-070-090-DAD-(50)	for decking	–	103.050411	50 pcs
90–210 mm	Heights from 90 to 210 mm can be achieved by adding the appropriate number of SPIRAL pedestal extension shims to the SPI-030-050, SPI-050-070 or SPI-070-090 pedestals.				
+ 60 mm	SPI-DS60-(70)	for tiles and decking	–	103.060111	70 pcs

Manufacturer

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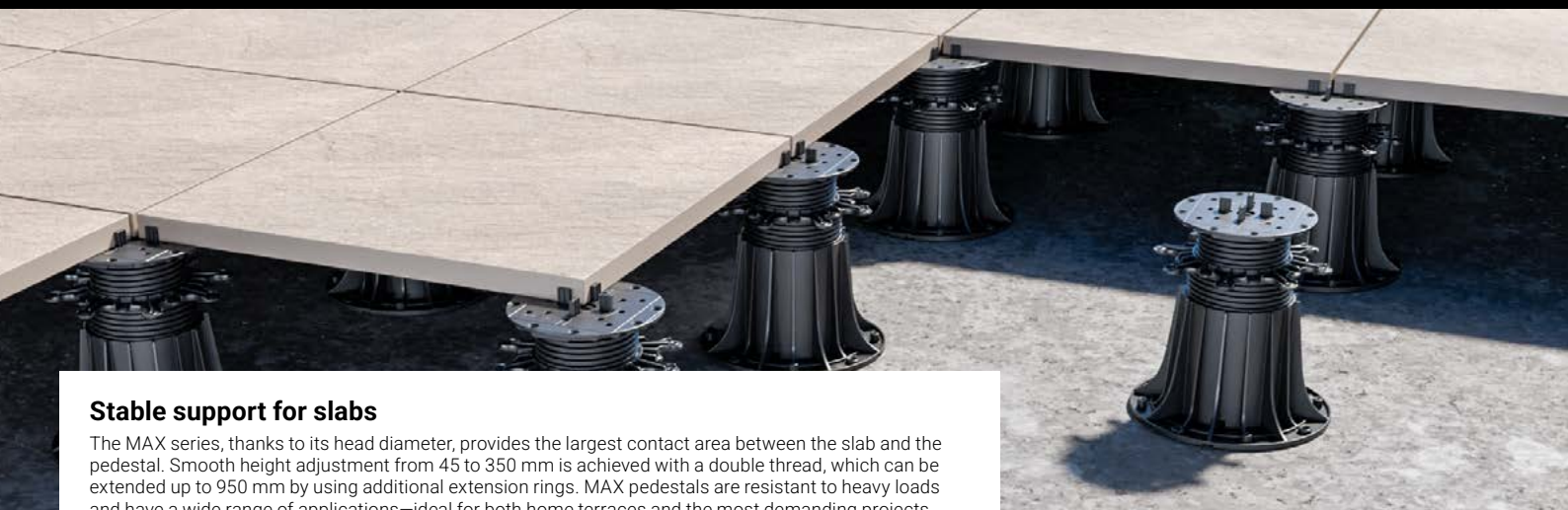
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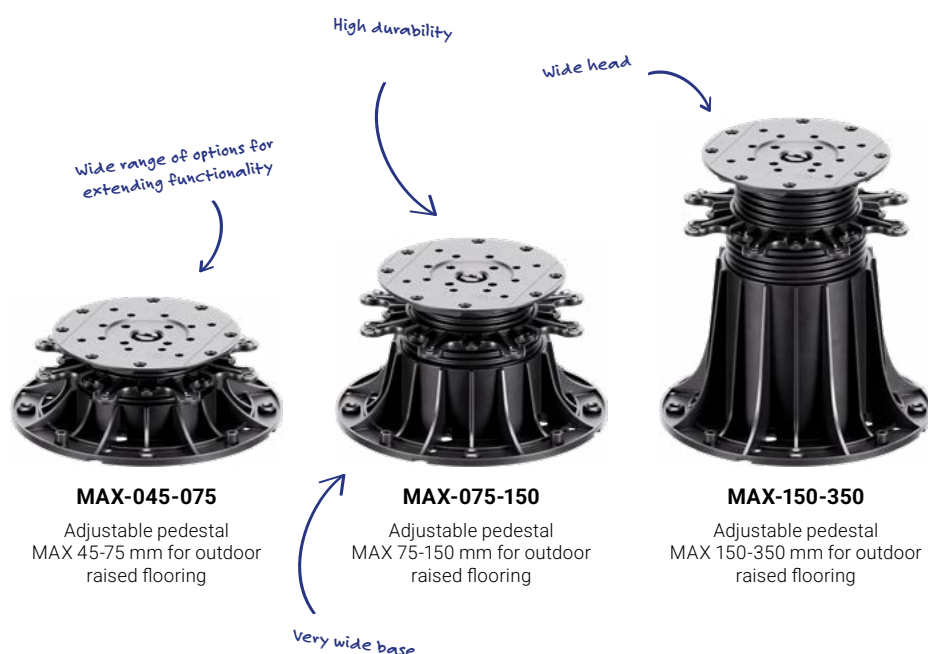
45–950 mm
MAX

The true king among terrace pedestals.
The biggest. The most.



Stable support for slabs

The MAX series, thanks to its head diameter, provides the largest contact area between the slab and the pedestal. Smooth height adjustment from 45 to 350 mm is achieved with a double thread, which can be extended up to 950 mm by using additional extension rings. MAX pedestals are resistant to heavy loads and have a wide range of applications—ideal for both home terraces and the most demanding projects.



MAX-045-075

Adjustable pedestal
MAX 45-75 mm for outdoor
raised flooring

MAX-075-150

Adjustable pedestal
MAX 75-150 mm for outdoor
raised flooring

MAX-150-350

Adjustable pedestal
MAX 150-350 mm for outdoor
raised flooring

For paving slabs

For joists



MAX features



The largest base diameter



Meets the greatest challenges



The widest choice of accessories



The widest height adjustment range

MAX PEDESTALS

Height	Product (Short name)	Application	Join	Code	Quantity
45–75 mm	MAX-045-075-D3-(54)	for tiles	3 mm	104.010211	54 pcs
	MAX-045-075-D5-(54)	for tiles	5 mm	104.010311	54 pcs
	MAX-045-075-DAD-(54)	for decking	–	104.010411	54 pcs
75–150 mm	MAX-075-150-D3-(36)	for tiles	3 mm	104.020211	36 pcs
	MAX-075-150-D5-(36)	for tiles	5 mm	104.020311	36 pcs
	MAX-075-150-DAD-(36)	for decking	–	104.020411	36 pcs
150–350 mm	MAX-150-350-D3-(18)	for tiles	3 mm	104.030211	18 pcs
	MAX-150-350-D5-(18)	for tiles	5 mm	104.030311	18 pcs
	MAX-150-350-DAD-(18)	for decking	–	104.030411	18 pcs
350–950 mm	Heights from 350 to 950 mm can be achieved by adding the appropriate number of MAX pedestal Extension rings to the MAX-150-350 pedestal.				
+ 200 mm	MAX-DS200-(30)	for tiles and decking	–	104.050111	30 pcs

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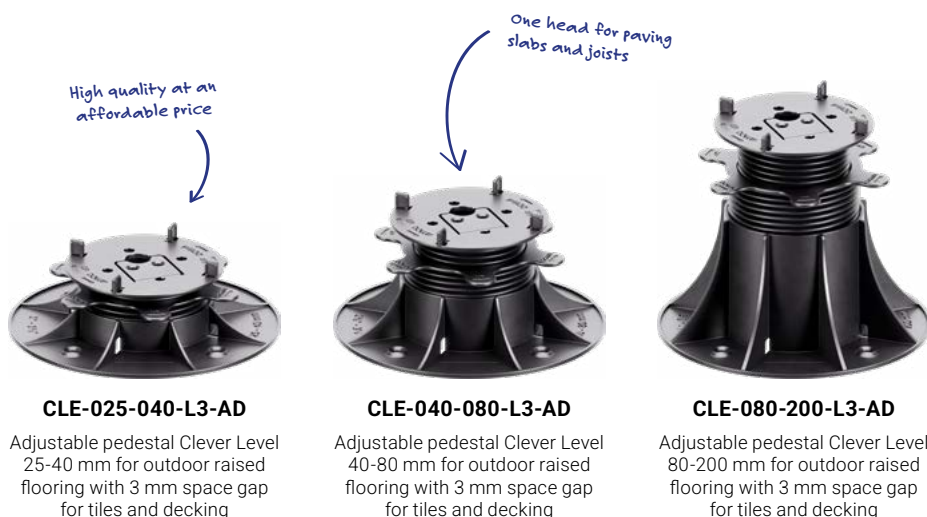
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25-200 mm CLEVER LEVEL

Adjustable terrace pedestal.
When the price is most important.

Your own slab terrace

The Clever Level series allows for the installation of slab terraces in the range of 25 to 200 mm. The pedestals have built-in 3 mm spacer tabs that create even gaps between the slabs. They are ideal for home terraces and balconies - they are lightweight yet durable, allowing for quick installation without unnecessary tools.



CLE-025-040-L3-AD

Adjustable pedestal Clever Level 25-40 mm for outdoor raised flooring with 3 mm space gap for tiles and decking

CLE-040-080-L3-AD

Adjustable pedestal Clever Level 40-80 mm for outdoor raised flooring with 3 mm space gap for tiles and decking

CLE-080-200-L3-AD

Adjustable pedestal Clever Level 80-200 mm for outdoor raised flooring with 3 mm space gap for tiles and decking

For paving slabs

For joists



CLEVER LEVEL features



A unique 2-in-1 pedestal for paving slabs and joists



Intuitive - perfect for DIY projects



The most favourably priced



Just 3 pedestals give you an adjustment range from 25 to 200 mm



2-in-1 pedestal

The convertible head of the CLEVER LEVEL pedestals allows for the installation of both paving slabs and joists.

CLEVER LEVEL PEDESTALS

Height	Product (Short name)	Application	Join	Code	Quantity
25-40 mm	CLE-025-040-L3-AD-(200)	for tiles and decking	3 mm	105.010111	200 pcs
40-80 mm	CLE-040-080-L3-AD-(120)	for tiles and decking	3 mm	105.020111	120 pcs
80-200 mm	CLE-080-200-L3-AD-(50)	for tiles and decking	3 mm	105.030111	50 pcs

Manufacturer

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15-245 mm RAPTOR

Adjustable terrace pedestal for joists with wedge height adjustment.

Easy-to-use RAPTOR for terrace joists

The RAPTOR series pedestals are designed for raising and levelling terraces on joists. Their height can be adjusted by moving the wedge every 1 mm. It is possible to use a variety of accessories and to level ground slopes of up to 7%. A universal head that allows the use of any type of joist. The RAPTOR series pedestals are designed for raising and levelling terraces on joists. Their height can be adjusted by moving the wedge every 1 mm. It is possible to use a variety of accessories and to level ground slopes of up to 7%. A universal head that allows the use of any type of joist.

The lowest is just 15 mm!!!



RAP-S-15-35

Wedge decking pedestal RAPTOR S 15-35 mm for outdoor raised flooring

*Capable of more with optional accessories

For outdoor terraces and raised floors



RAP-M-35-65

Wedge decking pedestal RAPTOR M 35-65 mm for outdoor raised flooring



RAP-L-65-95

Wedge decking pedestal RAPTOR L 65-95 mm for outdoor raised flooring



RAP-XL-95-125

Wedge decking pedestal RAPTOR XL 95-125 mm for outdoor raised flooring

For joists



RAPTOR features



Stepped height adjustment every 1 mm



Wedge design - resistant to heavy loads (up to 1000 kg)



Adaptable to different joist sizes



Height adjustment range from 15 to 245 mm

RAPTOR PEDESTALS

Height	Product (Short name)	Application	Code	Quantity
15-35 mm	RAP-S-15-35-(100)	for decking	106.010111	100 pcs
35-65 mm	RAP-M-35-65-(100)	for decking	106.030111	100 pcs
65-95 mm	RAP-L-65-95-(100)	for decking	106.050111	100 pcs
95-125 mm	RAP-XL-95-125-(55)	for decking	106.070111	55 pcs
125-245 mm	Heights from 125 to 245 mm can be achieved by adding the appropriate number of RAPTOR Height extenders to the RAP-XL-95-125 pedestal.			
+ 30 mm	RAP-P30-(100)	for decking	106.090111	100 pcs

Manufacturer

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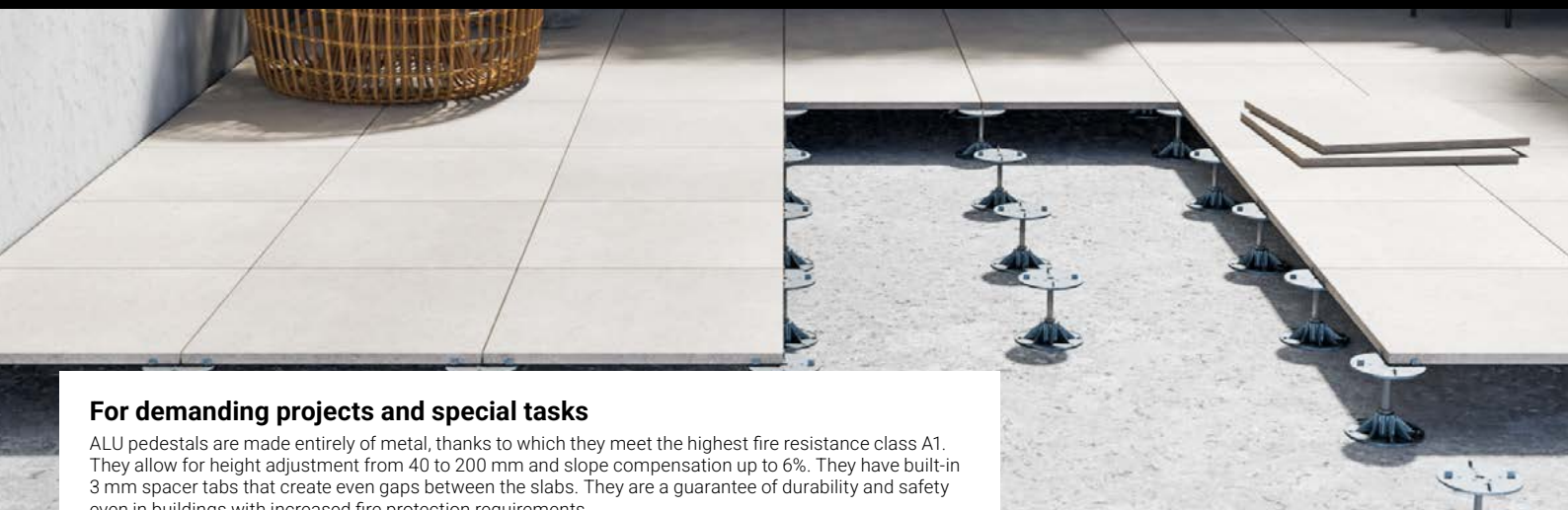
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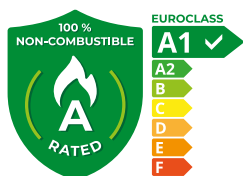
40-200 mm
ALU

**Adjustable steel terrace pedestal.
100% incombustible.**



For demanding projects and special tasks

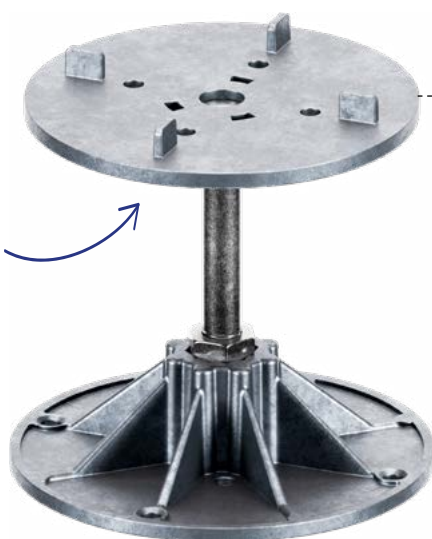
ALU pedestals are made entirely of metal, thanks to which they meet the highest fire resistance class A1. They allow for height adjustment from 40 to 200 mm and slope compensation up to 6%. They have built-in 3 mm spacer tabs that create even gaps between the slabs. They are a guarantee of durability and safety even in buildings with increased fire protection requirements.



Built-in self-leveling feature

ALU

ALU pedestal for tiles,
class A1 non-combustible



Total height adjustment range of the
ALU series - from 40 to 200 mm.



Total height adjustment range of the ALU series - from 40 to 200 mm.

For paving slabs



ALU features



For projects with fire protection requirements
and for public facilities



Self-levelling up to 6% makes installation on
uneven ground easier



Made of aluminium and galvanized steel
- 100% fire resistance class A1



Smooth height adjustment in the range
of 40 to 200 mm

ALU PEDESTALS

Height	Product (Short name)	Application	Join	Code	Quantity
40-50 mm	ALU-040-050-L3-(40)	for tiles	3 mm	107.010111	40 pcs
50-60 mm	ALU-050-060-L3-(40)	for tiles	3 mm	107.020111	40 pcs
60-75 mm	ALU-060-075-L3-(30)	for tiles	3 mm	107.030111	30 pcs
70-95 mm	ALU-070-095-L3-(30)	for tiles	3 mm	107.040111	30 pcs
90-115 mm	ALU-090-115-L3-(30)	for tiles	3 mm	107.050111	30 pcs
110-135 mm	ALU-110-135-L3-(30)	for tiles	3 mm	107.060111	30 pcs
130-155 mm	ALU-130-155-L3-(30)	for tiles	3 mm	107.070111	30 pcs
150-175 mm	ALU-150-175-L3-(25)	for tiles	3 mm	107.080111	25 pcs
170-200 mm	ALU-170-200-L3-(25)	for tiles	3 mm	107.090111	25 pcs

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2-48 mm SUPPORT PAD

Support pads for terrace slabs
without height adjustment.

Minimum heights for slabs

Fixed height support pads are designed for terrace slabs and have built-in 3 mm spacer tabs that allow for creating even gaps between the slabs. The 8, 10, 15, and 16 mm pads are stackable, meaning they can be placed on top of each other to increase their height.



PAD-002B

2 mm tile spacer
with 3 mm gap – black



PAD-002R

2 mm tile spacer
with 3 mm gap – rubber



PAD-002T

2 mm tile spacer
with 3 mm gap – transparent

Built-in spacer
tabs



PAD-008

8 mm support pad
with 3 mm gap – rubber



PAD-010-L3

10 mm support pad
with 3 mm gap



PAD-015-L3

15 mm support pad
with 3 mm gap



PAD-016-L3

16 mm support pad
with 3 mm gap

For paving slabs



SUPPORT PADS features



Fixed height



For paving slabs



Stackability of 8, 10, 15 and 16 mm pads



With built-in 3 mm spacer tabs

FIXED HEIGHT SUPPORT PADS

Height	Product (Short name)	Application	Join	Code	Quantity
2 mm	PAD-002B-(350)	for tiles	3 mm	101.010111	350 pcs
	PAD-002B-L5-(300)	for tiles	5 mm	101.010211	300 pcs
	PAD-002R-(350)	for tiles	3 mm	101.010311	350 pcs
	PAD-002R-L5-(300)	for tiles	5 mm	101.010411	300 pcs
	PAD-002T-(350)	for tiles	3 mm	101.010511	350 pcs
	PAD-002T-L5-(300)	for tiles	5 mm	101.010611	300 pcs
8 mm	PAD-008-(200)	for tiles	3 mm	101.020111	200 pcs
	PAD-008-L5-(200)	for tiles	5 mm	101.020211	200 pcs
10 mm	PAD-010-L3-(400)	for tiles	3 mm	101.030111	400 pcs
	PAD-010-L5-(400)	for tiles	5 mm	101.030211	400 pcs
15 mm	PAD-015-L3-(300)	for tiles	3 mm	101.040111	300 pcs
	PAD-015-L5-(300)	for tiles	5 mm	101.040211	300 pcs
16 mm	PAD-016-L3-(90)	for tiles	3 mm	101.050111	90 pcs
	PAD-016-L5-(90)	for tiles	5 mm	101.050211	90 pcs

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ACCESSORIES

Accessories for terrace pedestals.

Legend

- Full compatibility
- ◐ Partial compatibility
- No compatibility

Product (Full name)	Product (Short name)	Code	Quantity	For paving	For joists	SUPPORT PAD	SPIRAL	STANDARD	MAX	RAPTOR	CLEVER LEVEL	ALU
ACCESSORIES FOR INCREASING PEDESTAL HEIGHT												
 Height extender for SPIRAL - height 60 mm	SPI-DS60-(70)	103.060111	70 pcs	●	●	○	●	○	○	○	○	○
 Height coupler for STANDARD - height 100 mm	STA-DS100-(100)	102.070111	100 pcs	●	●	○	○	●	○	○	○	○
 Height coupler for MAX - height 200 mm	MAX-DS200-(30)	104.050111	30 pcs	●	●	○	○	○	●	○	○	○
 Height extender for RAPTOR - height 30 mm	RAP-P30-(100)	106.090111	100 pcs	○	●	○	○	○	○	●	○	○
GROUND SLOPE COMPENSATION												
 Self leveling head for STANDARD with maximum slope compensation 7% - height 16 mm	STA-LE100-(250)	102.060111	250 pcs	●	●	○	○	●	○	○	○	○
 Self leveling head for SPIRAL, MAX with maximum slope compensation 6% - height 20 mm	AKCW-LE145-(100)	110.051011	100 pcs	●	○	○	●	○	●	○	○	○
 Base slope corrector for MAX with maximum slope compensation 8%	MAX-SC-(72)	104.040111	72 pcs	●	●	○	○	○	●	○	○	○
 Base slope corrector for RAPTOR with maximum slope compensation 7%	RAP-KN-(50)	106.120111	50 pcs	○	●	○	○	○	○	●	○	○
 Leveling wedge 3%	AKCW-KP3-(140)	110.045021	140 pcs	●	●	●	●	●	●	●	●	○
PEDESTAL HEIGHT ADJUSTMENT												
 Drill driver pedestal turning tool for STANDARD, MAX, CLEVER LEVEL	AKCW-PPK-(1)	110.071011	1 pcs	●	●	○	○	●	●	○	●	○
 Pedestal height adjustment top key for MAX (Requires AKCW-LE145)	AKCW-MPK-(1)	110.072011	1 pcs	●	○	○	○	○	●	○	○	○
TERRACE SOUND DAMPENING AND PROTECTION												
 Concealed Paver Windgrip WGP - Wind Uplift Protection Retainer for adhesive application for SPIRAL and MAX	DECS-WGP-(50)	108.050111	50 pcs	●	○	○	●	○	●	○	○	○
 Rubber bottom protection pad SBR 200x200x3 mm	AKCW-SBR200X200X3-(60)	110.041011	60 pcs	●	●	●	●	●	○	○	○	○
 Rubber bottom protection pad SBR 200x200x8 mm	AKCW-SBR200X200X8-(20)	110.042011	20 pcs	●	●	●	●	●	○	○	○	○
 Rubber bottom protection pad SBR 220x220x3 mm	AKCW-SBR220X220X3-(60)	110.043011	60 pcs	●	●	○	○	○	●	○	○	○
 Rubber bottom protection pad SBR 170x170x3 mm	AKCW-SBR170X170X3-(100)	110.044011	100 pcs	●	●	○	○	○	○	●	●	○
 Sound and vibration dampening rubber shim for STANDARD and CLEVER LEVEL - diameter 100 mm, thickness 1,5 mm	AKCW-SH100-(1000)	110.011021	1000 pcs	●	○	◐	○	●	○	○	●	○
 Sound and vibration dampening rubber shim for SPIRAL and MAX - diameter 145 mm, thickness 1,5 mm	AKCW-SH145-(600)	110.013011	600 pcs	●	○	◐	●	○	●	○	○	○
 Protection pad for RAPTOR pedestal - height 2 mm	RAP-PO-(100)	106.100111	100 pcs	○	●	○	○	○	○	●	○	○
 Acoustic pad for RAPTOR pedestal - height 10 mm	RAP-PA-(50)	106.110111	50 pcs	○	●	○	○	○	○	●	○	○

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ACCESSORIES

Accessories for terrace pedestals.

Legend

- Full compatibility
- ◐ Partial compatibility
- No compatibility

Product (Full name)	Product (Short name)	Code	Quantity	For paving	For joists	SUPPORT PAD	SPIRAL	STANDARD	MAX	RAPTOR	CLEVER LEVEL	ALU
TERRACE EDGING												
 Vertical closure clips set for SPIRAL, STANDARD, MAX - black	AKCW-CP-B-(20X2)	110.066031	2x20 pcs	●	○	○	●	●	●	○	○	○
 Vertical closure clips set for SPIRAL, STANDARD, MAX - grey	AKCW-CP-G-(40)	110.067011	40 pcs	●	○	○	●	●	●	○	○	○
 Perimeter spacer clip - plastic	AKCW-WAP-(125)	110.062011	125 pcs	●	○	○	●	●	●	○	●	○
 Perimeter spacer clip - inox	AKCW-WA-(200)	110.061011	200 pcs	●	○	○	●	●	●	○	●	●
 Vertical closure clip for STANDARD - upper, inox	AKCW-EDU-STA-(200)	110.063011	200 pcs	●	○	○	○	●	○	○	○	○
 Vertical closure clip for MAX - upper, inox	AKCW-EDU-MAX-(150)	110.064011	150 pcs	●	○	○	○	○	●	○	○	○
 Vertical closure clip - inox, lower	AKCW-EDL-STA-(150)	110.065021	150 pcs	●	○	○	○	●	●	○	○	○
 Self adhesive tile edge rubber block for perimeter - thickness 3,5 mm	AKCW-KD-(5000)	110.068011	5000 pcs	●	●	●	●	●	●	●	●	○
PEDESTAL HEADS												
 Individual gap spacer for tiles 3 mm	AKCW-L3-(25)	110.021051	25 pcs	●	○	○	●	●	●	○	○	○
 Individual gap spacer for tiles 5 mm	AKCW-L5-(25)	110.022021	25 pcs	●	○	●	●	●	●	○	●	○
 Cross gap spacer for tiles 3 mm	AKCW-K3-(25)	110.023051	25 pcs	●	○	○	○	●	○	○	○	○
 Cross gap spacer for tiles 5 mm	AKCW-K5-(25)	110.024021	25 pcs	●	○	○	○	●	○	○	○	○
 Disc gap spacer for tiles 3 mm	AKCW-D3-(25)	110.025051	25 pcs	●	○	○	●	○	●	○	○	○
 Disc gap spacer for tiles 5 mm	AKCW-D5-(25)	110.026041	25 pcs	●	○	○	●	○	●	○	○	○
 Joist adapter for STANDARD - height 28 mm	AKCW-AD-(25)	110.031051	25 pcs	○	●	○	○	●	●	○	○	○
 Joist adapter for SPIRAL, MAX - height 26 mm	AKCW-DAD-(25)	110.032051	25 pcs	○	●	○	●	○	●	○	○	○
INSTALLATION ON THE GROUND												
 Metal anchor foundation 160 mm (total length 1000 mm)	AKCW-MFW-(1)	110.083011	1 pcs	○	●	○	○	○	○	○	○	○
 Adjustable deck joist support for anchor foundation with height adjustment 100 mm	AKCW-RPL-(60)	110.084011	60 pcs	○	●	○	○	○	○	○	○	○
COMFORT OF WORK												
 Electric Vacuum Suction Cup Lifter - max. weight 200kg, diameter 20 cm (8 inch), 2400mAh Li-Ion Detachable Battery	AKCT-APP-(1)	301.060111	1 pcs	●	○	●	●	●	●	●	●	●

SOLVER.

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