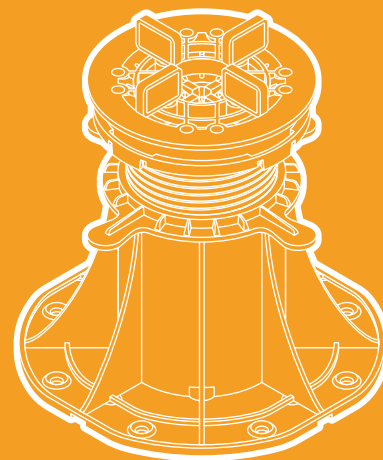
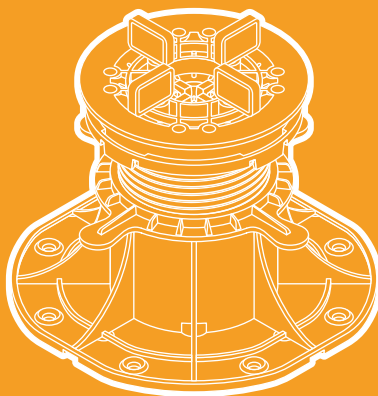
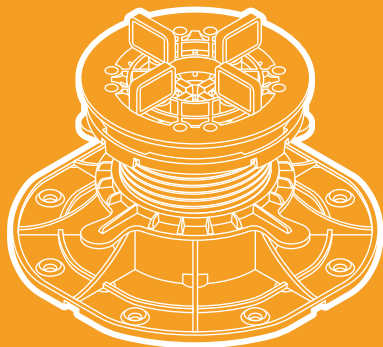
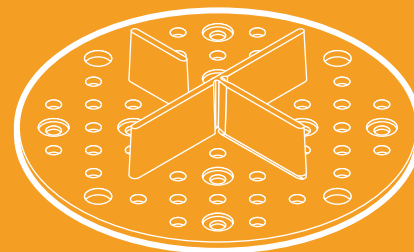
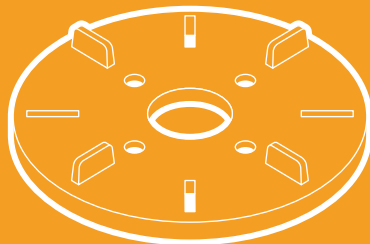
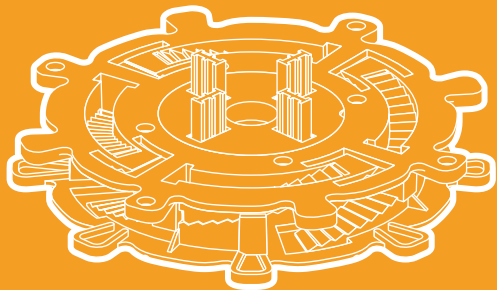


PEDESTALS

CATALOG

2019

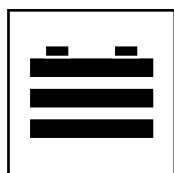


## TABLE OF CONTENT



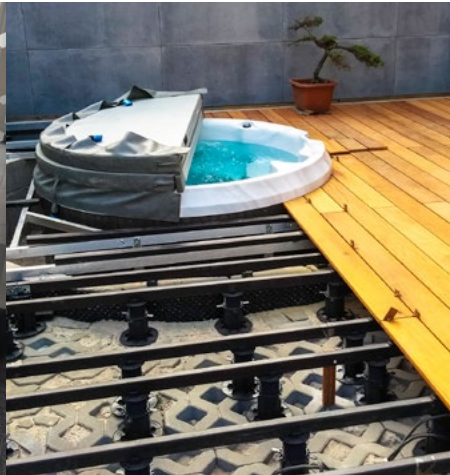
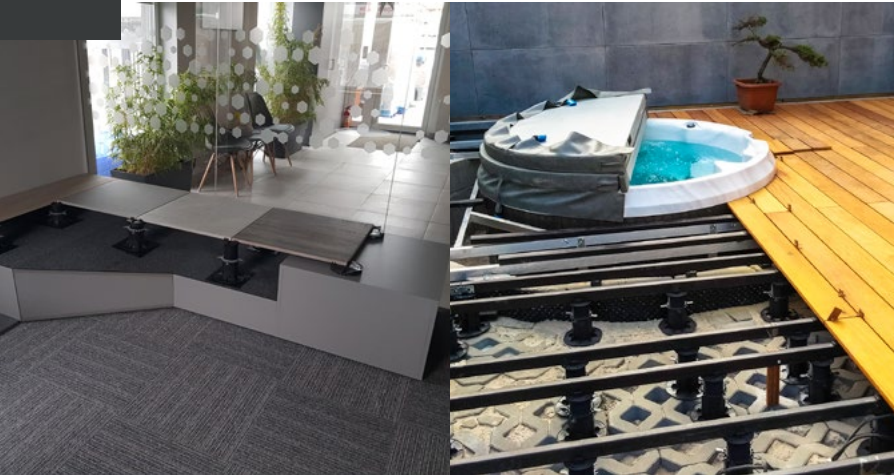
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# ABOUT US



**DD GROUP**  
INNOVATIVE PRODUCTS

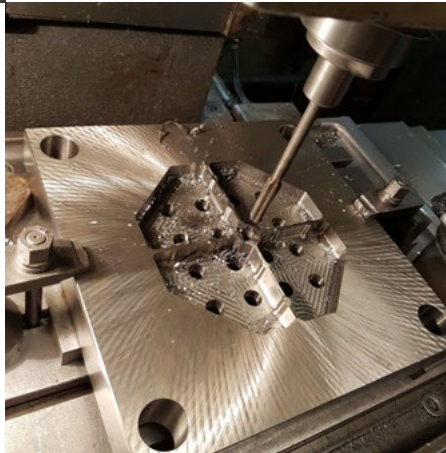


We are presenting You a new updated catalog of pedestals products for 2019. Basing on over 15 years experience we try to share with You our knowledge about terrace pedestals. We prepared for You technical terrace solution examples which allows You to see best solution for terraces on pedestals. All of our products are manufactured by our company what allows to have a quality control on each stage. DD GROUP is creating innovative products as e.g. wooden and composite terraces, green roofs, water drainage. We are ready to share with You our experience and give You best possible customer service. You are welcome to see our new catalog and to start cooperation with us. We are here to support You!

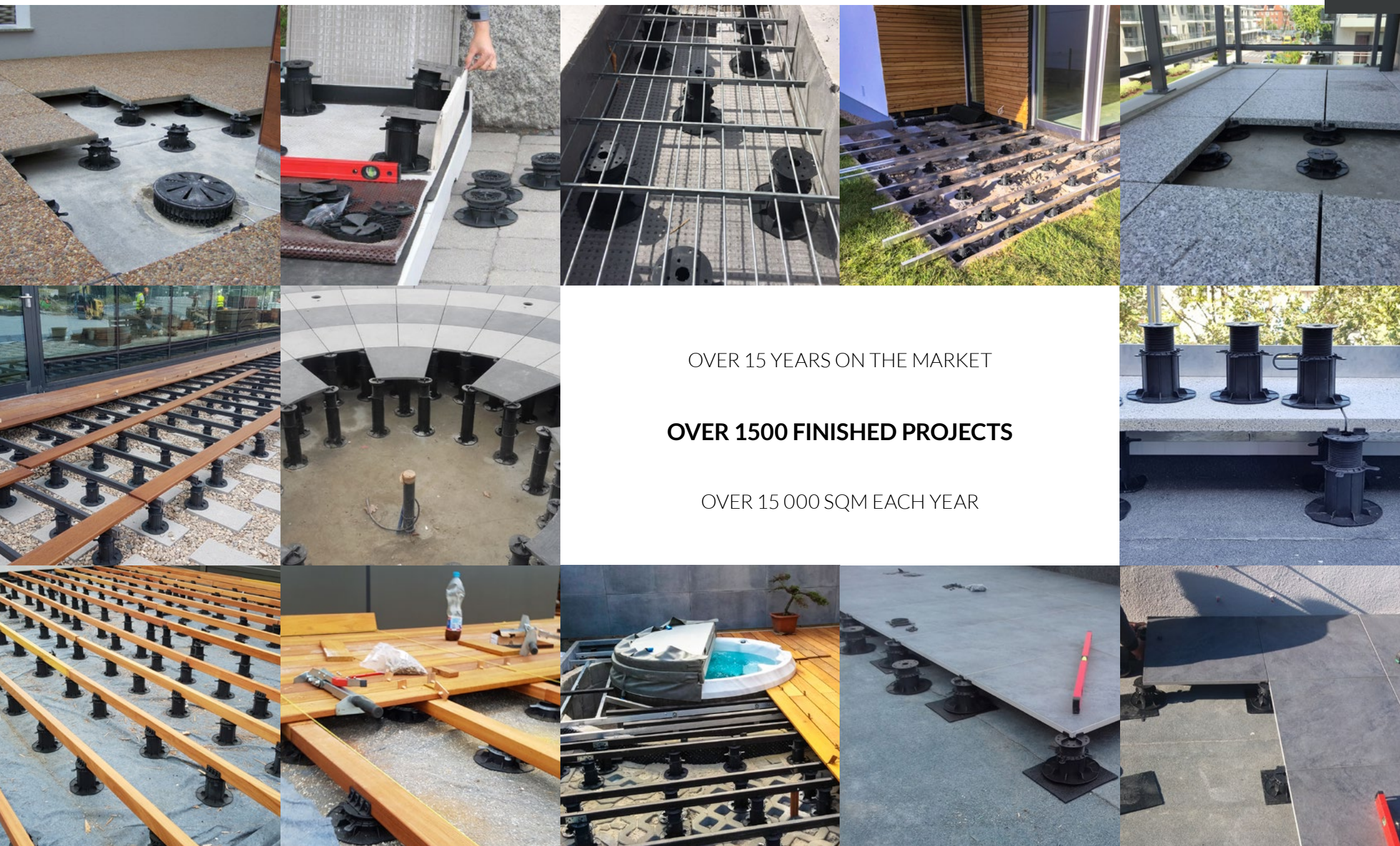


ADJUSTABLE  
PEDESTALS

**DD PEDESTALS**  
we support!







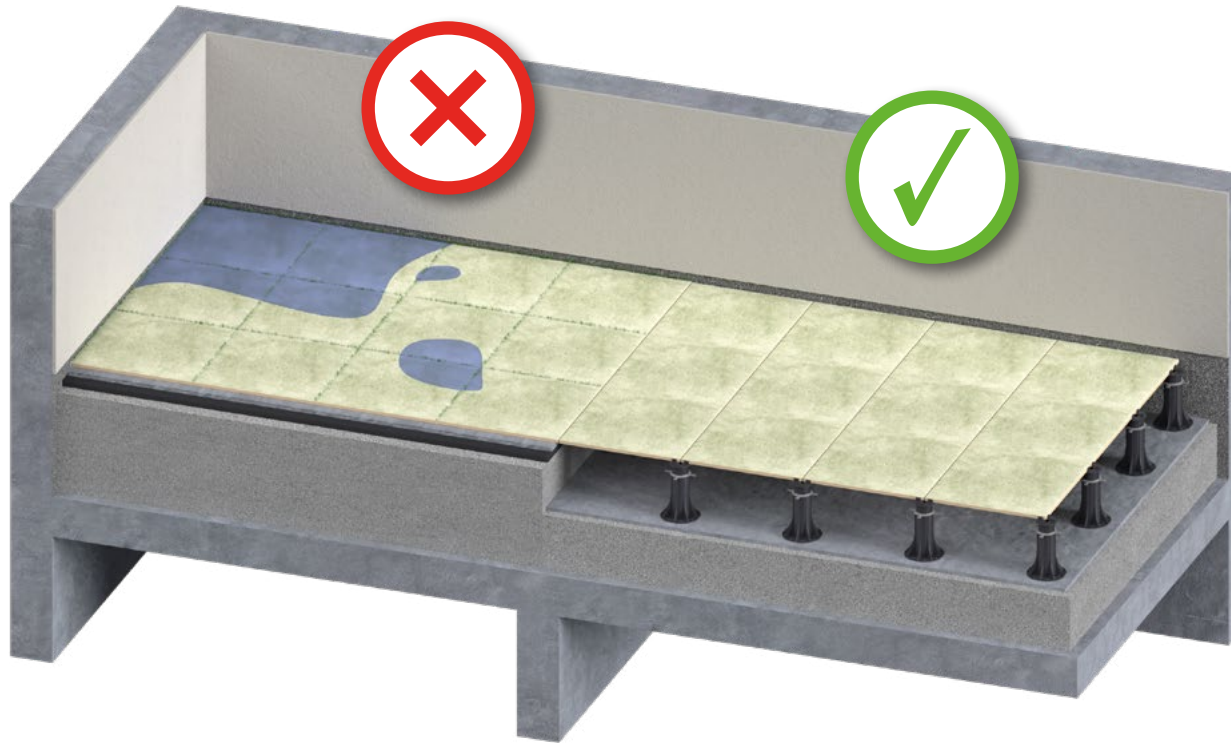
OVER 15 YEARS ON THE MARKET

**OVER 1500 FINISHED PROJECTS**

OVER 15 000 SQM EACH YEAR



# PEDESTALS SUPPORT TERRACES



## TRADITIONAL TERRACES

Waterproofing is the **BIGGEST PROBLEM** of contemporary construction industry. Waterproofing defects is reason of about **80% BUILDING DAMAGES**.

- Many tools and materials needed.
- Water laying leads to surface weakening and tiles peeling.
- Traditional terrace cover possible waterproof damages and leads to serious construction damages.
- Constant humidity is cause of unattractive appearance and leads to surface damage.
- Waterproof repairment makes even bigger damages.
- No access to waterproof layer.

## VENTILATED TERRACES

Adjustable Pedestals allows to create ventilated terraces easily. Ventilated terraces does not damage waterproof layer and are low cost maintenance.

- + Minimum tools needed.
- + Water does not lie on the terrace surface.
- + Ventilated terraces are light for the construction.
- + Water easy stream do drain.
- + Easy maintenance and no waterproof damage.
- + Terrace height and slope regulation.
- + Product is ecological.
- + Low and high temperature resistant.
- + UV radiation resistant.
- + Workable on every surface.



**Water is no longer destroying terrace**

- freezing water do not destroy tiles
- no more unsightly leaks
- water do not stay on the terrace



**Additional noise reduction**

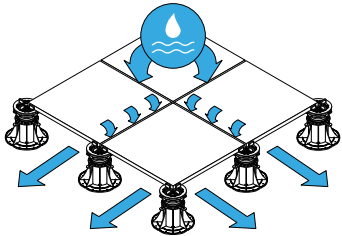
- Adjustable Pedestals System ensure better thermal insulation.
- Air gap between terrace surface and basis cause constant air circulation.
- It makes waterproof layer higher effective and more durable.
- Water insulation is not exposed to external atmospheric factors and UV radiations



**Flat surface**

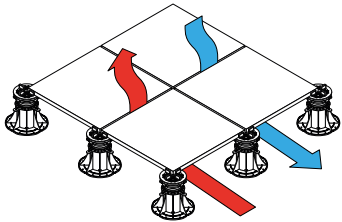
- Leveling terrace with using Adjustable Pedestals is very simple.
- Construction of terrace is stable and there is constant acces to waterproof insulation.

# The advantages of ventilated terraces



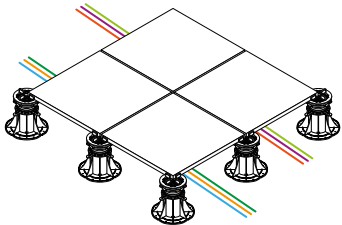
## FAST WATER DRAIN AGE

Tiles gap allow water to drain fast and easily. Water does not lay on the terrace surface.



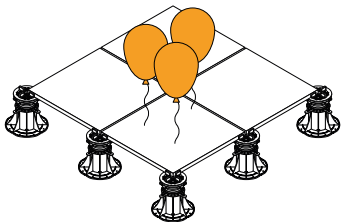
## ADDITIONAL THERMAL INSULATION

Adjustable Pedestals System ensure better thermal insulation. Air gap between terrace surface and basis cause constant air circulation. It makes waterproof layer higher effective and more durable. Water insulation is not exposed to external atmospheric factors and UV radiations.



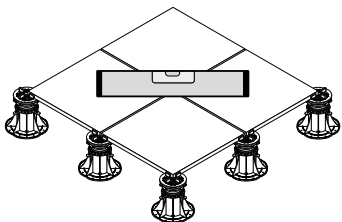
## ALL INSTALLMENTS UNDER THE TERRACE

Raised floor mount on adjustable pedestals is solution which allows to lay all installments (pipes, electric cables etc.) under the terrace. All wires can arranged under the terrace surface with every moment access.



## LOWER WEIGHT

Ventilated terraces doesn't need many heavy weight plasters as in traditional terraces. Raised floors are low weight construction what contributed to lower investment costs.



## FLAT SURFACE

Leveling terrace with using Adjustable Pedestals is very simple. Construction of terrace is stable and there is constant acces to waterproof insulation.



## VENTILATED TERRACE ON INSULATED BALCONY



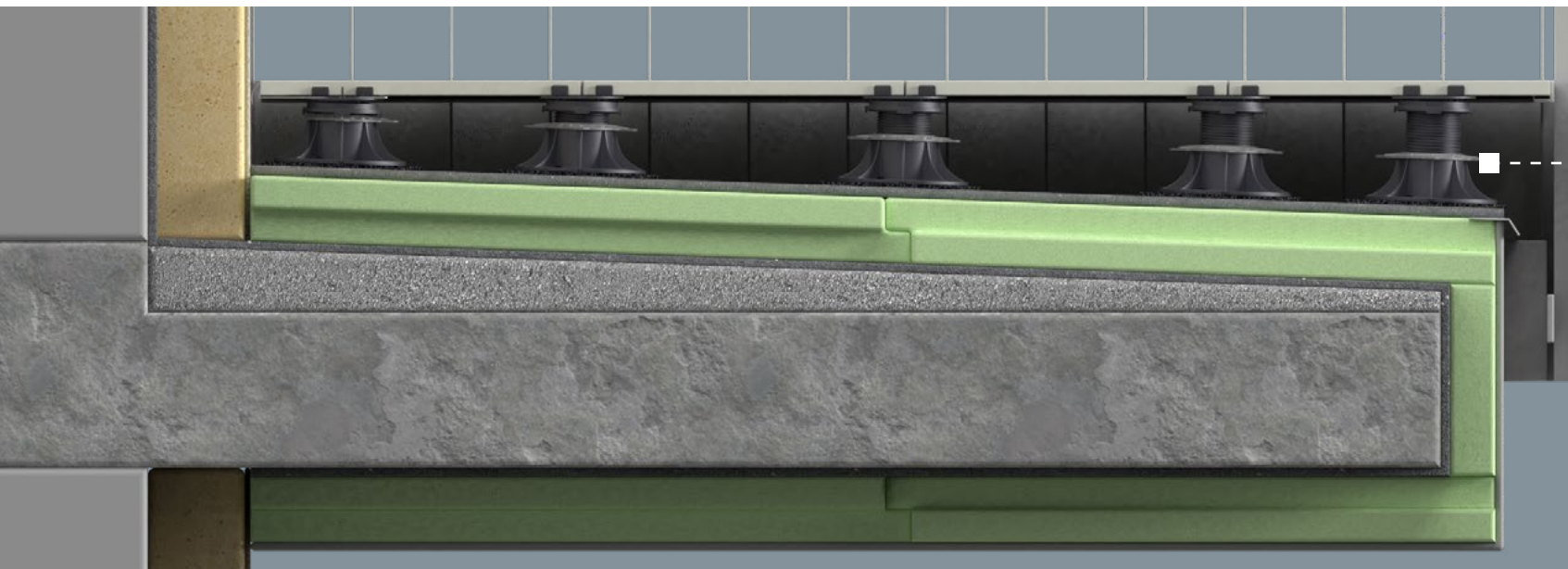
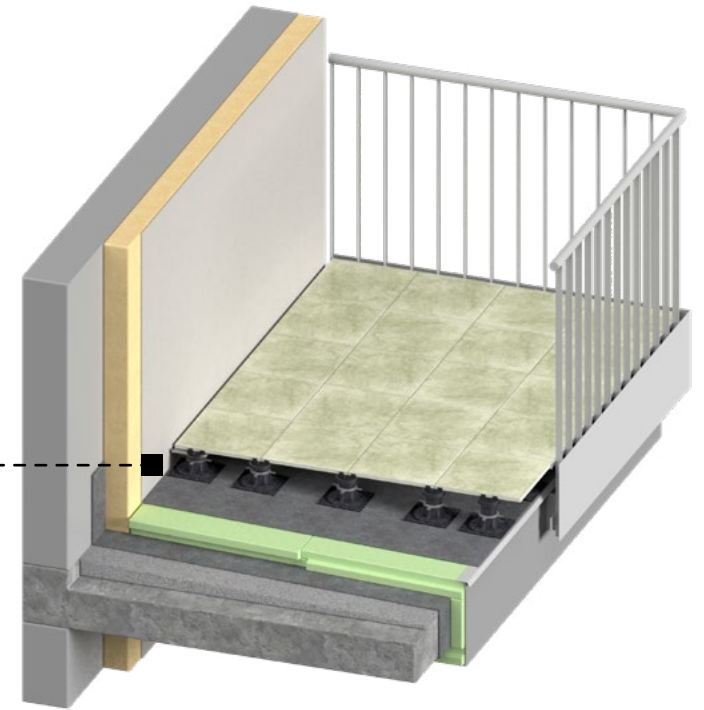
Rectified ceramic tiles 60x60 with 2cm thickness or concrete / stone tiles 40x40cm deidaceted for pedestals support.



Adjustable pedestals DD PEDESTALS Standard series with height regulation 17-420mm or MAX series with height regulation 17-800mm.



isolation rubber SBR pad 200x200x5mm for additional membrane protection.





## COMPOSITE WPC DECKING ON INSULATED BALCONY



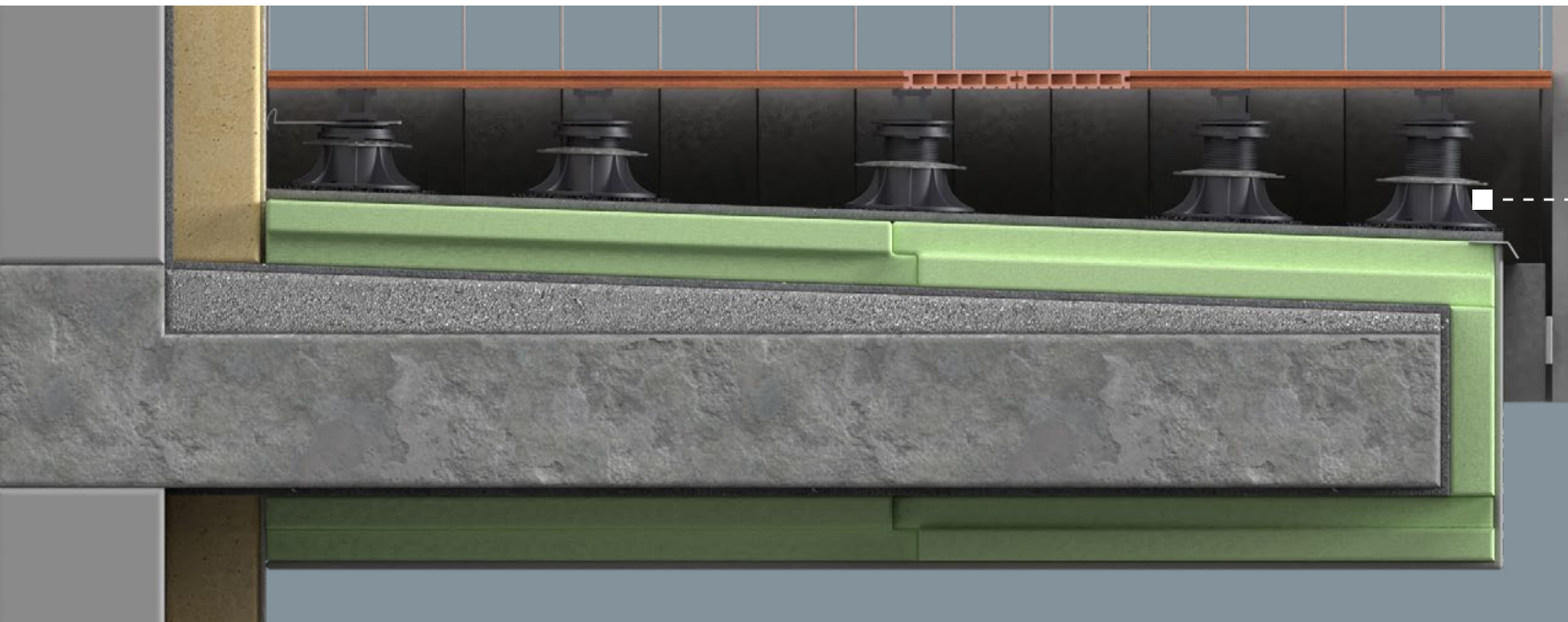
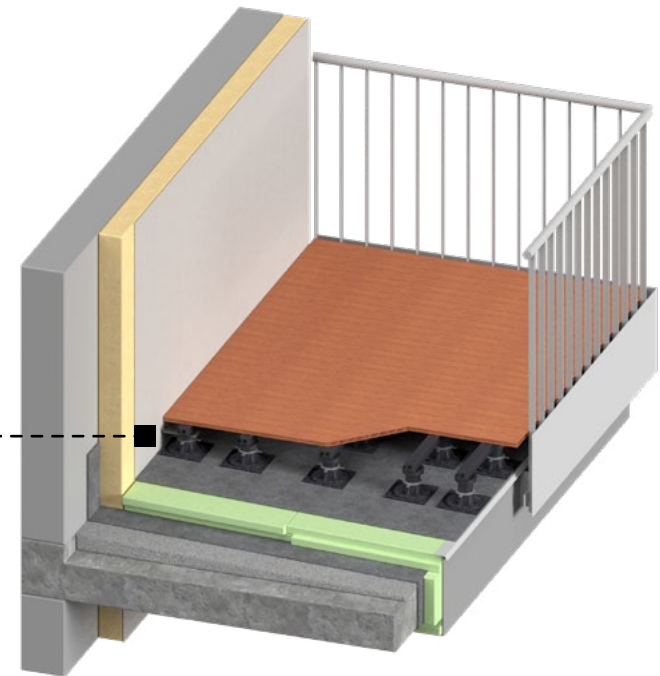
Composite decking DECK-DRY PREMIUM.



Adjustable pedestals DD PEDESTALS Standard series with height regulation 17-420mm or MAX series with height regulation 17-800mm.



Isolation rubber SBR pad 200x200x5mm for additional membrane protection.



## VENTILATED TERRACE ON THERMAL BREAK BALCONY



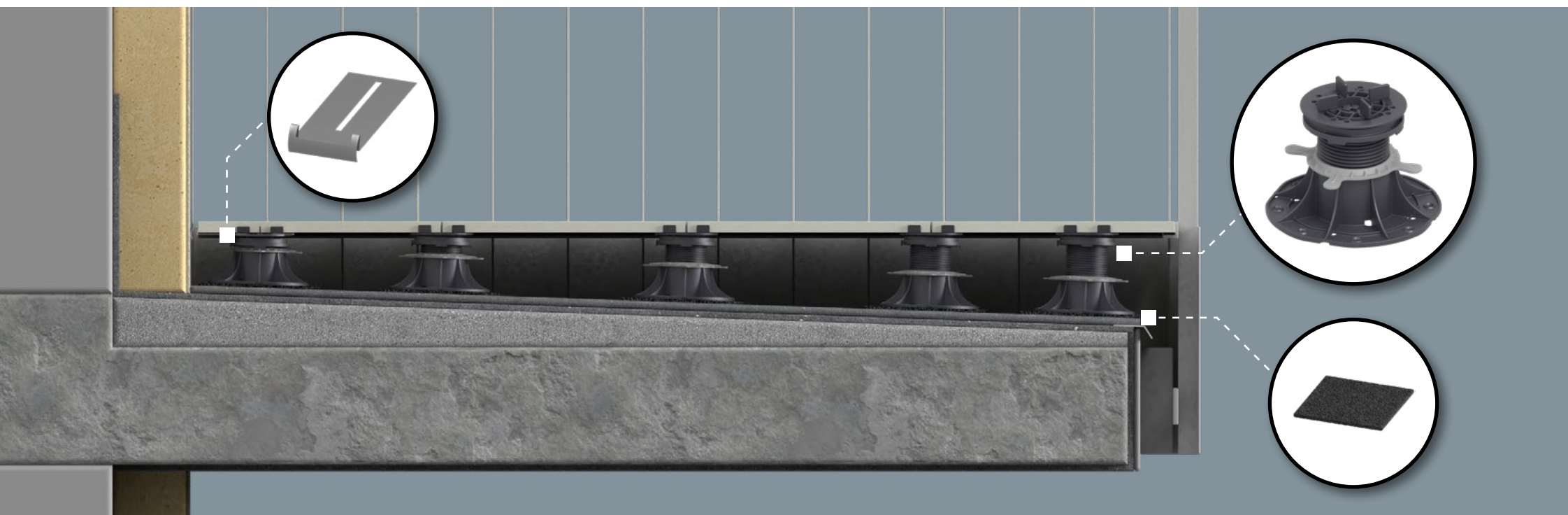
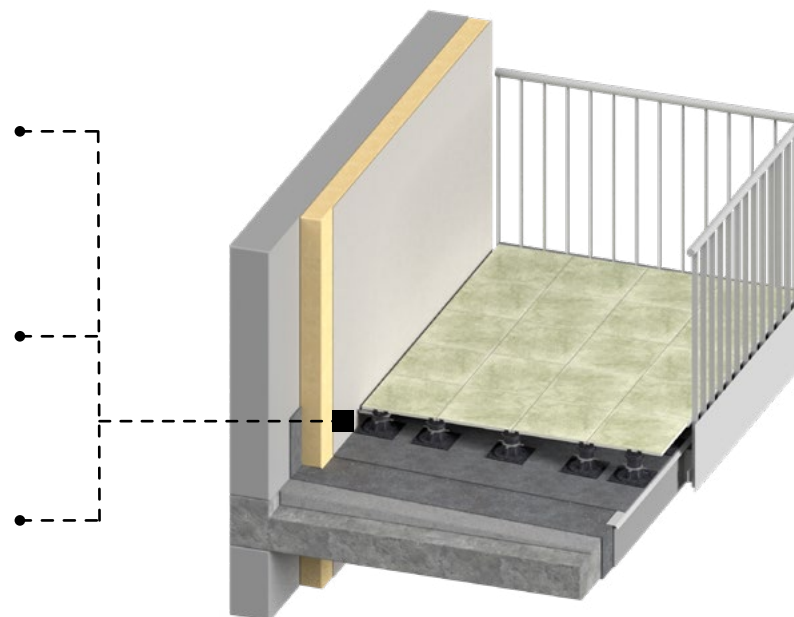
Rectified ceramic tiles 60x60 with 2cm thickness or concrete / stone tiles 40x40cm deidaceted for pedestals support.



Adjustable pedestals DD PEDESTALS Standard series with height regulation 17-420mm or MAX series with height regulation 17-800mm.



Isolation rubber SBR pad 200x200x5mm for additional membrane protection.



## WPC DECKING DECK-DRY PREMIUM ON THERMAL BREAK BALCONY



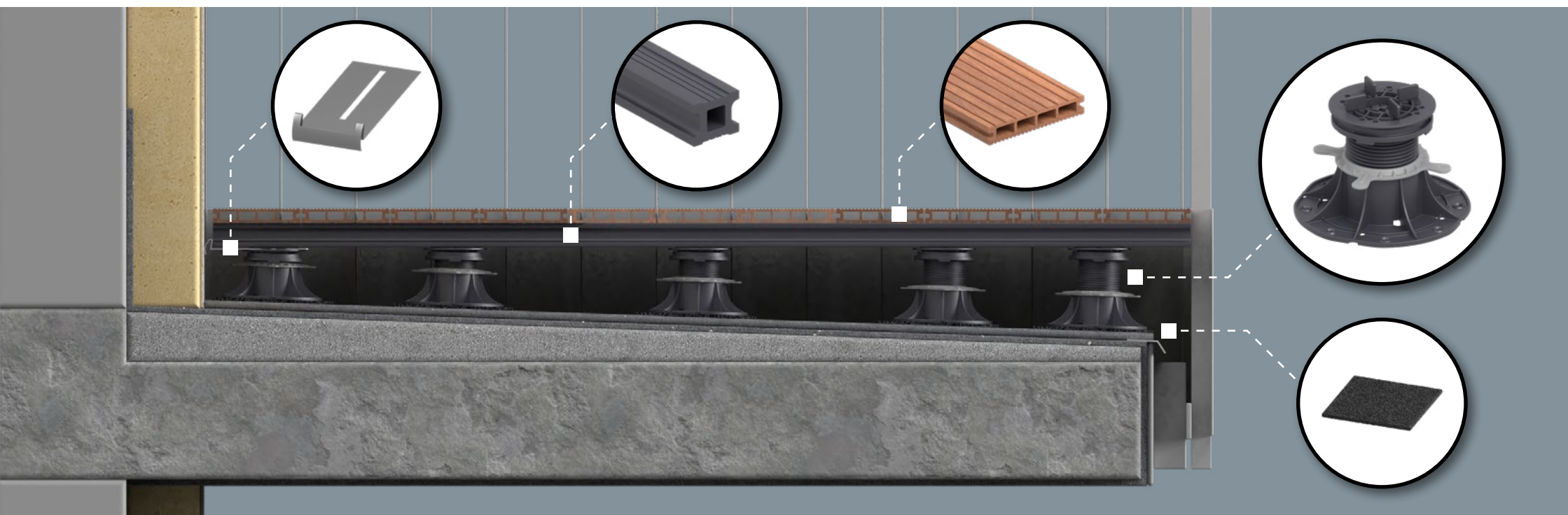
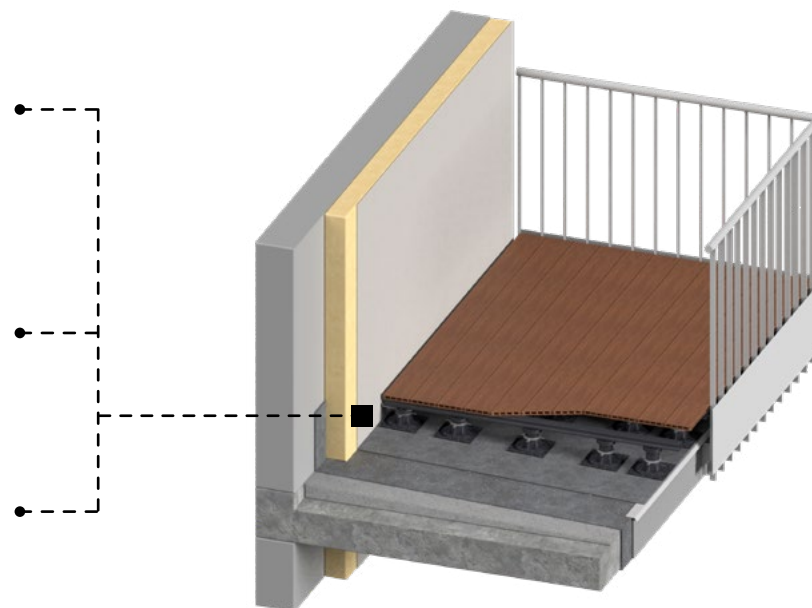
Composite decking DECK-DRY PREMIUM.



Adjustable pedestals DD PEDESTALS Standard series with height regulation 17-420mm or MAX series with height regulation 17-800mm.



Isolation rubber SBR pad 200x200x5mm for additional membrane protection.





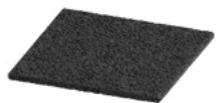
## VENTILATED TERRACE SUPPORT ON PEDESTALS ON CONCRETE SLAB



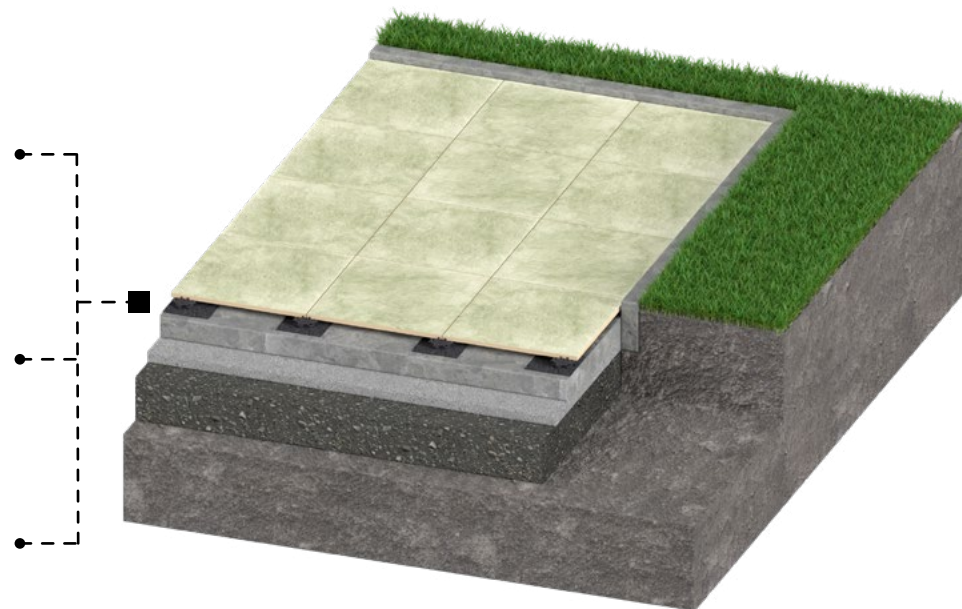
Rectified ceramic tiles 60x60 with 2cm thickness or concrete / stone tiles 40x40cm deidaceted for pedestals support.



Adjustable pedestals DD PEDESTALS Standard series with height regulation 17-420mm or MAX series with height regulation 17-800mm.



Isolation rubber SBR pad 200x200x5mm for additional membrane protection.





## VENTILATED TERRACE SUPPORT ON PEDESTALS ON GROUND



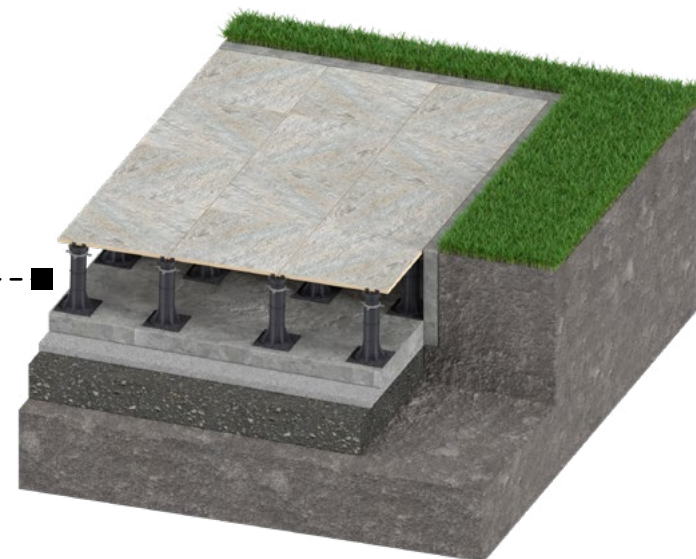
Rectified ceramic tiles 60x60 with 2cm thickness or concrete / stone tiles 40x40cm deidaceted for pedestals support.



Adjustable pedestals DD PEDESTALS Standard series with height regulation 17-420mm or MAX series with height regulation 17-800mm.



Isolation rubber SBR pad 200x200x5mm for additional membrane protection.



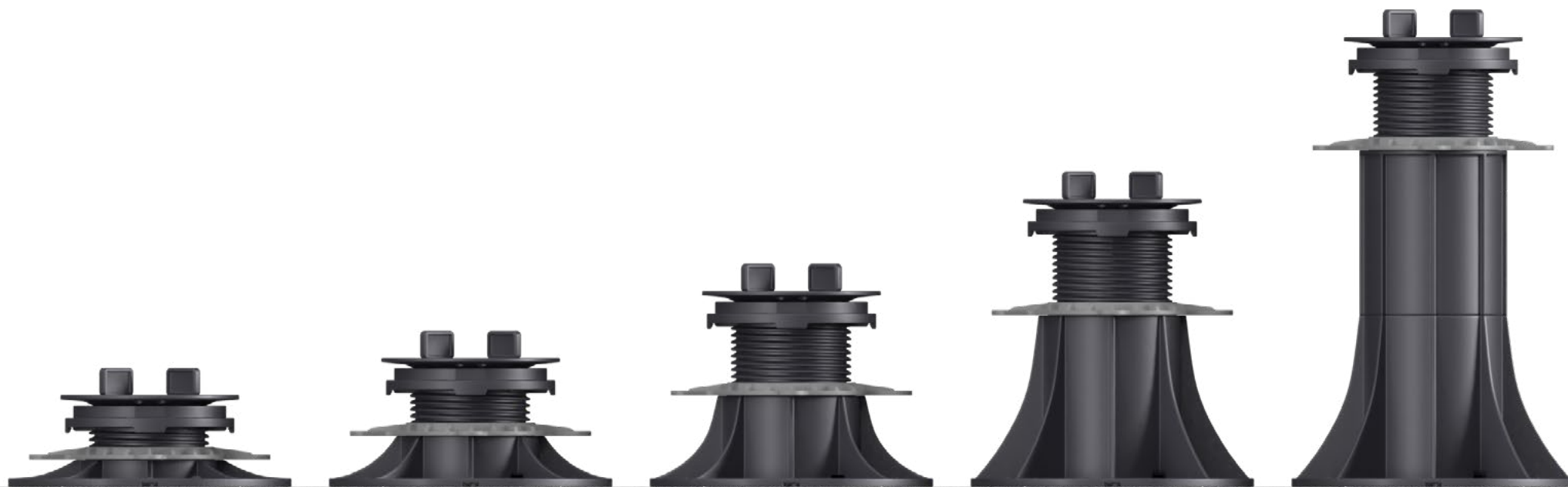






# ADJUSTABLE PEDESTALS **STANDARD SERIES**

---



# ADJUSTABLE PEDESTALS / STANDARD SERIES

Universal usage of terrace pedestals system.

Terraces supported on pedestals are possible to use on any kind of sub surface. This is universal solution for so far problematic and complicated construction technology. Universal support system for supporting and leveling tiles and decking joists and others type of external flooring. Roof patios or balconies when made with pedestals support system can be laid faster and easier in compare to traditional terrace solutions.

## Universal application



**For tiles**



**For decking**

STANDARD pedestals has a wide application usage for any kind of raised terrace flooring (e.g. rectified cerami tiles, stones etc.) and joists for wood or composite decking.





## ELEMENTS

### Gap spacers

Gap spacers creates gap between tiles with 3 or 5 mm width.

### Screw

Each pedestal model has different screw length.

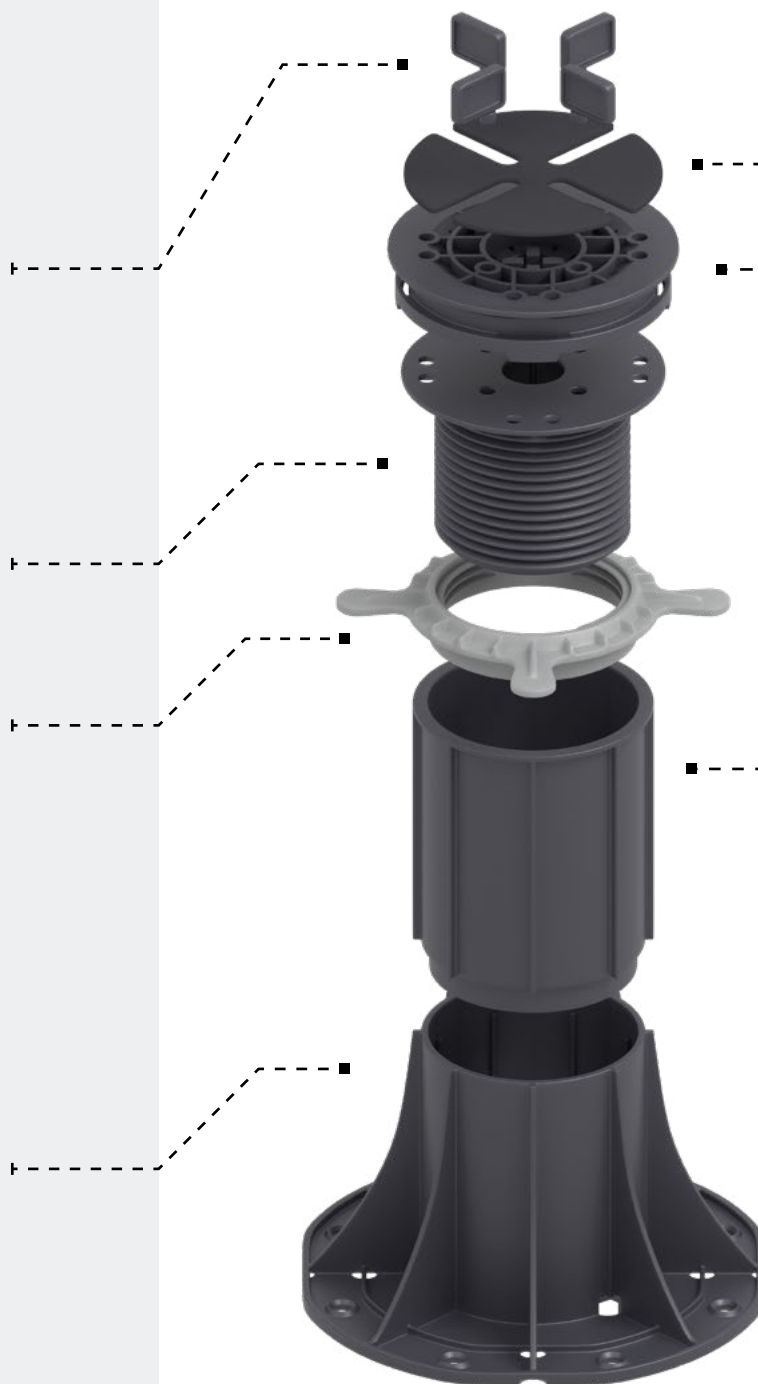
### Adjustment ring for height regulation

Adjustment ring allows to easily and smoothly regulate pedestal height.

### Base

Pedestal base has different height depend on pedestal model.

**NEW** - New pedestal base with higher durability and several improvements.



## ADDITIONAL ACCESSORIES

### Rubber shim



Noise reduction shim. Additionally possible to be divided in parts .  
More info p. 26.

### Self levelling head



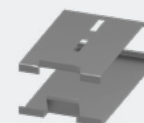
Self levelling head automatically reduce slope of the surface up to 7%.  
More info p. 24.

### Height Coupler



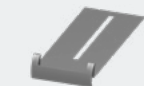
Height Coupler allows to raise pedestal height for 100 mm.  
More info p. 22.

### Vertical closure clips



Facia board mounting clips.  
More info p. 28.

### Edge spacer clip



Makes gap between terrace and border wall.  
More info p. 30.

### Joist adapter



Joist adapter allows deckign joists connection with pedestals.  
More info p. 34.

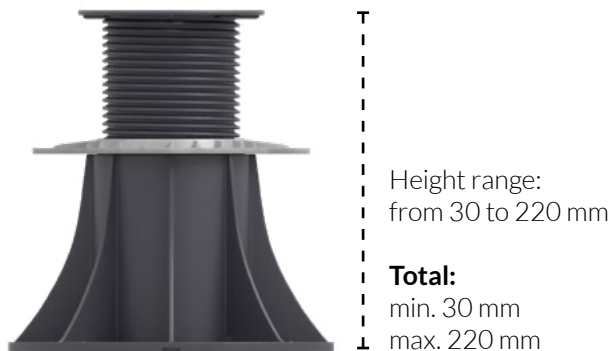
### SBR Rubber pad



Rubber isolation rubber pads to place under the pedestal to protect membranes and for noise reduction.  
More info p. 32.

# ADJUSTABLE PEDESTALS STANDARD

**STANDARD**  
pedestals with no  
additional accessories



**STANDARD**  
with self levelling head



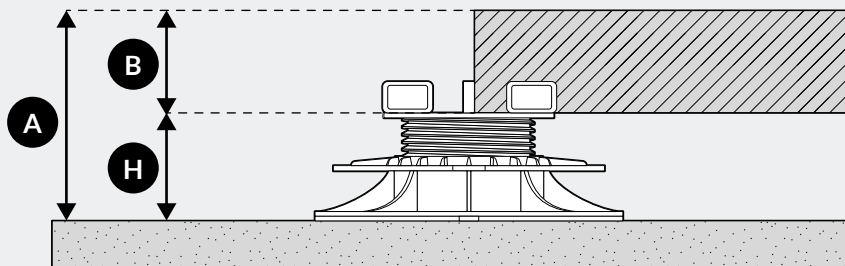
**STANDARD**  
with height coupler DS



## PEDESTAL HEIGHT CALCULATION

PEDESTAL HEIGHT CALCULATION,  $A - B = H$

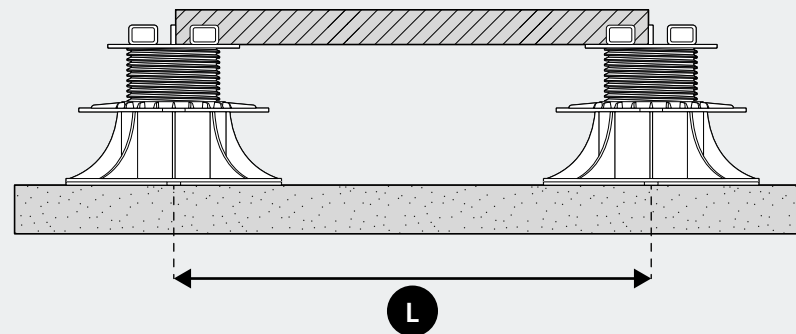
- A** - Desired terrace height
- B** - Surface thickness
- H** - Pedestal height



## PEDESTALS QUANTITY REQUIREMENT

Pedestals spread - quantity pcs/sqm

- 60x60 cm ~ 3-3,5 pcs.
- 50x50 cm ~ 4,5-5 pcs.
- 40x40 cm ~ 6,5-7 pcs.
- 30x30 cm ~ 12-12,5 pcs.



## MOVABLE GAP SPACERS



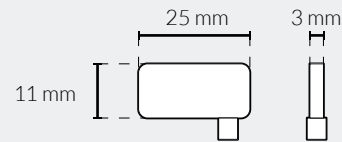
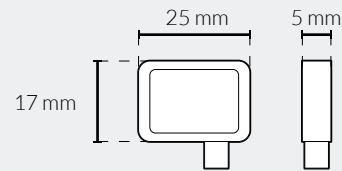
Gap spacer 3 mm



Gap spacer 5 mm

Gap spacers creates gap between tiles with 3 or 5 mm width.

### Dimensions



## UNIVERSAL PEDESTAL HEAD

Universal gap spacers placement on pedestal head allows to many gap spacer variations.



Plain base tiles underneath



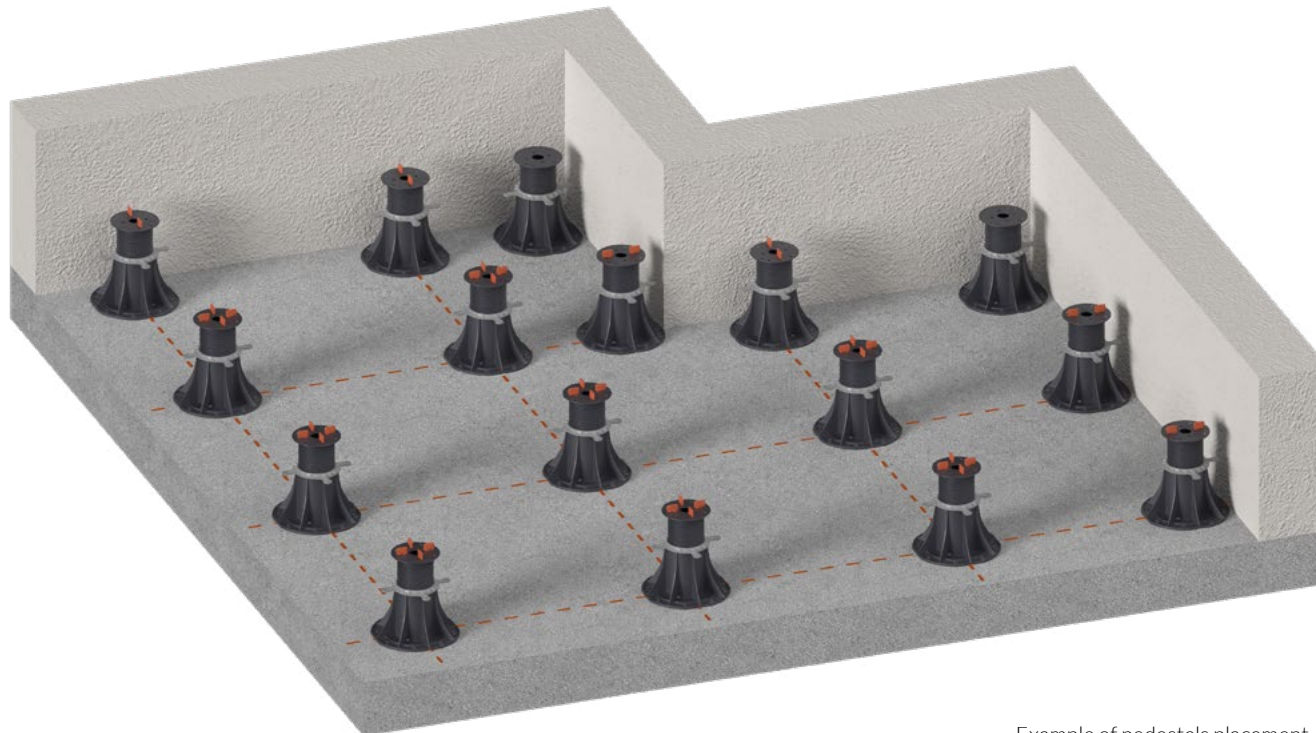
Tiles corner support



Along the wall



Pedestal head with joist adapter



Example of pedestals placement

# ADJUSTABLE PEDESTALS STANDARD

Pedestals with height range regulation 30-420 mm.

DD Adjustable Pedestal supports are designed for use with pavers and decking on flat roofs, balconies and terraces.

DD Pedestals are the solution if you want a beautiful paved terrace that is free draining, compatible with waterproofing membranes, easy to install and low cost.

More roof and balcony designs incorporate a completely flat upper surface in order to utilize them more effectively as leisure areas. Useful, practical areas can be created for leisure or services and maintenance, which would previously have been left as exposed waterproofing membrane. Not only does this help protect potentially vulnerable areas, but it increases the yield of the building footprint.



Name  
**DDP 030-045 MM**



Name  
**DDP 045-070 MM**

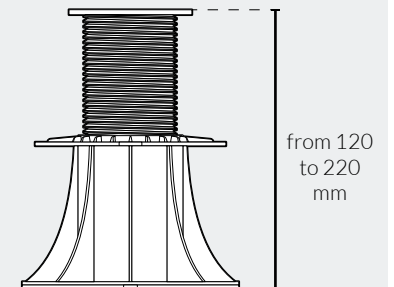
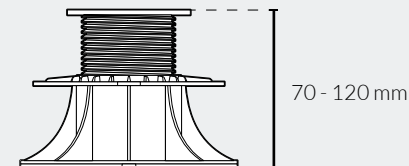
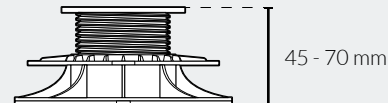
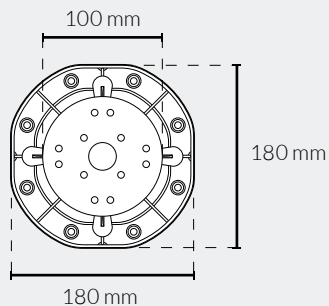


Name  
**DDP 070-120 MM**



Name  
**DDP 120-220 MM**

## Dimension

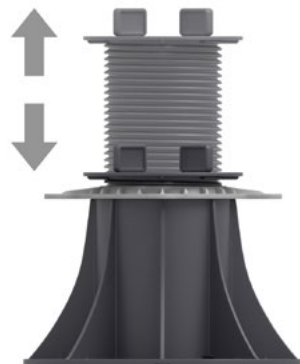






### Easy installation

Easy to use.



### Height regulation

Stepless height regulation with range from 30 to 220 mm.



### Screw





Screw with top plate has several openings for gap spacers installation



### Expansion possibilities

Additional accessories allow for wider product properties and application.



No.	Name	Symbol
	1 Adjustable height pedestal STANDARD 30-45 mm	DDP 030-045 MM
	2 Adjustable height pedestal STANDARD 45-70 mm	DDP 045-070 MM
	3 Adjustable height pedestal STANDARD 70-120 mm	DDP 070-120 MM
	4 Adjustable height pedestal STANDARD 120-220 mm	DDP 120-220 MM

# HEIGHT COUPLER

Height Coupler allows to raise pedestal height for 100 mm.

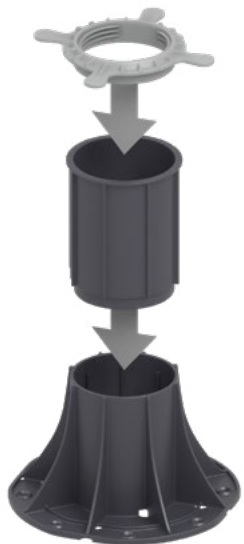
Extension element to the standard adjustable pedestals - height coupler. Whenever need to raise terrace more than standard height of adjustable pedestal DDP04 maximum 220 mm height coupler can be used. Putting one height coupler into adjustable pedestal base and then screw with ring into the coupler makes pedestal higher 100 mm. Fast and easy solution for expanding height range of the pedestals. Maximum recommended height of the pedestals is 420 mm (2 height couplers DS 100 mm).



Name  
**DS 100 MM**







### Easy installation

Height coupler is inserted into pedestal base.



### Stability

Height coupler and pedestal base are stable all together.



### Height

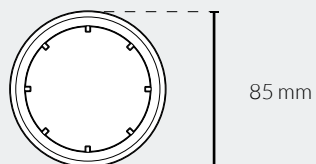
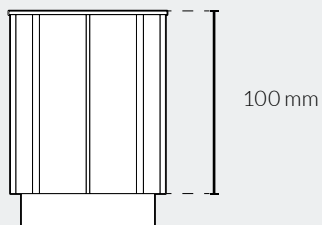
Height extension up to 420 mm (2 x DS).



### Compatibility

Height coupler is compatible with following pedestals 45-70, 70-120, 120-220 mm

### Dimension



### No.

### Name

### Symbol



1 Height coupler 100 mm

DS 100 MM





# SELF LEVELLING HEAD

Self levelling head automatically reduce slope of the surface up to 7%.

The self levelling head of DD PEDESTALS allows to automatically compensate any slope up to 7%. This is big advantage when terrace basis is slope and You need to achieve flat terrace. Self leveling height element is additional 16 mm to the pedestal height.



Name  
**DDP LE**





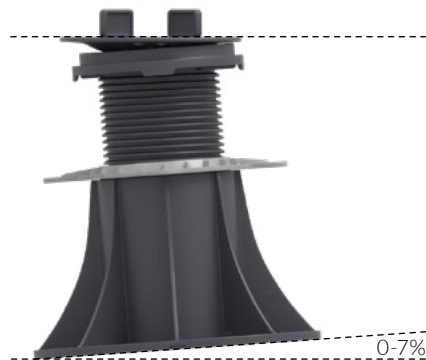
### Easy installation

Connect self leveling head with pedestal top plate by latches.



### Gap spacers

Openings for gap spacers 3 and 5 mm with wide possibility of it's arrangement.



### Slope

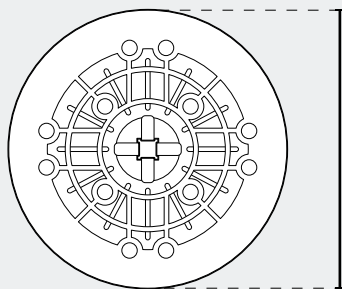
Self leveling head works up to 7% slope.



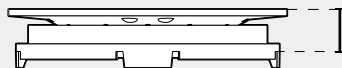
### Compatibility

Compatible with all STANDARD pedestals.

### Dimension



110 mm



16 mm

### No.

### Name

### Symbol



1

Self levelling Head 7% 16 mm

DDPLE





# RUBBER SHIM

Rubber adjustment shim for equalizing tiles thickness differences and noise reduction protection.

Rubber shim can be comprehensively used when making terrace with adjustable pedestals. Whenever it needs to tiles thickness adjust or make additional soundproof rubber shim are perfect solution. No more sand grain cracking under your tiles. Additional vibration absorption and noises mute.



Name  
**SH100 1.5 MM**





### Noise reduction

Elastic rubber material for better noise reduction.



### Tiles alignment

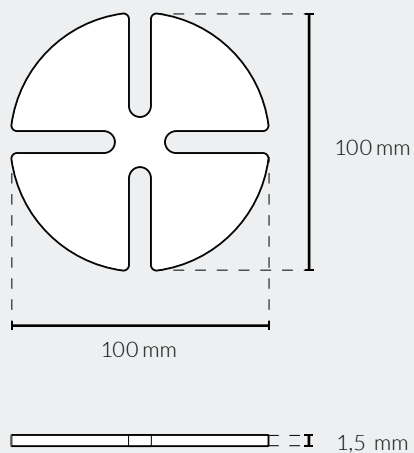
Rubber shims can be used for tiles thickness inequality.



### Compatibility

Compatible with all STANDARD pedestals and self leveling head.

### Dimension



### Lp.

### Name

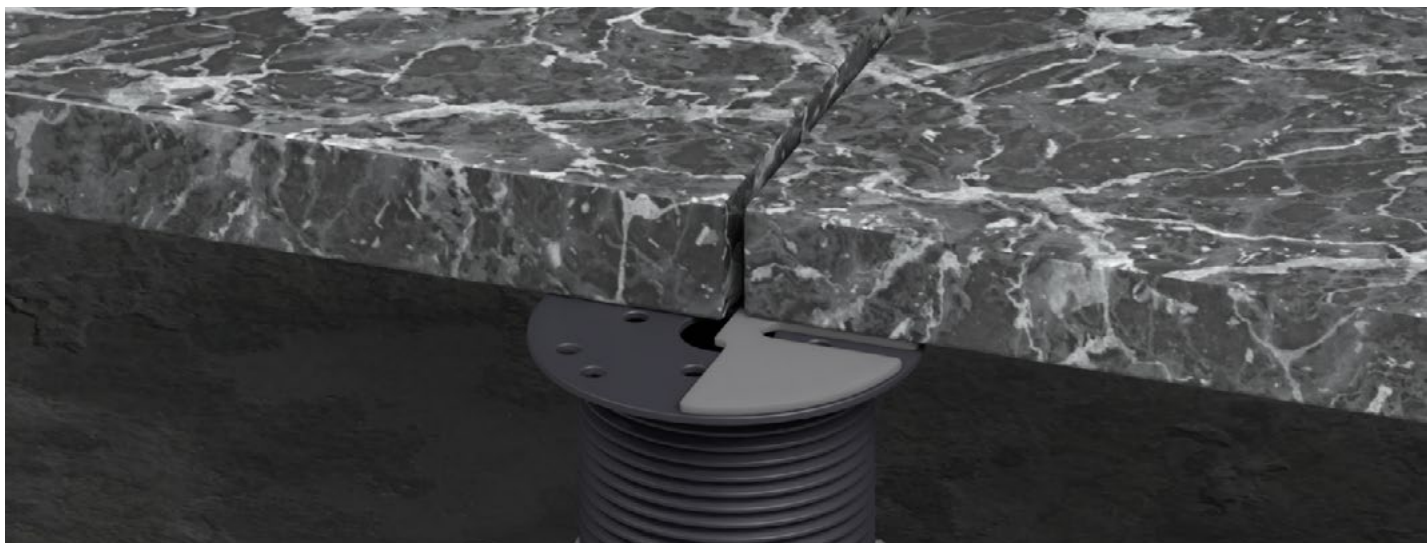
### Symbol



1

Rubber shim SH100 1,5 mm

SH100 1.5 MM

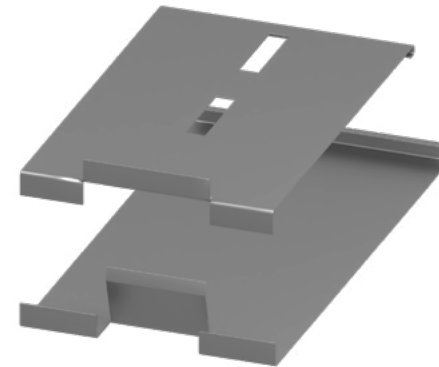




# VERTICAL CLOSURE CLIPS

Facia board mounting clips.

Raised terrace if not placed next to the wall has gap between the basis and it's top surface. Closing this gap was always difficult place to hide. Now we introduce our new VERTICAL CLOSURE CLIPS. Clips are designed to makes edge closures esthetic and durable. Two clips where 1st is place on the bottom of the pedestal and 2nd is placed on the top. In the profiled grip tile is placed. Every vertical tile needs to be cut internal surface. Clips are not visible. Using our clips makes easier and faster creating of the raised terrace on the pedestals.

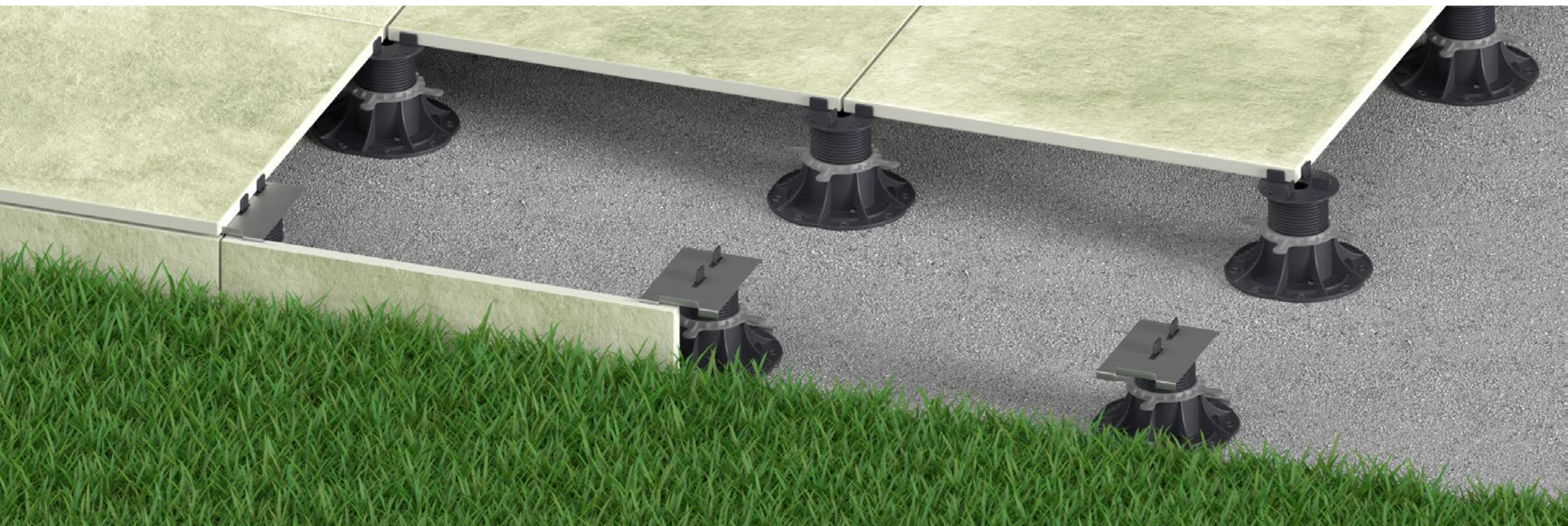


Name

**DDP EDU**

Name

**DDP EDL**





### Easy installation

Ease and fast mount.



### Esthetic vertical closure of the terrace

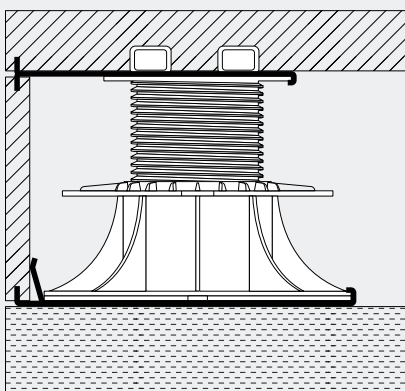
Durable vertical tiles fastening



### Universal usage

Solution for vertical closure of the raised terraces

### Section



### No.

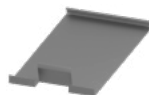
### Name

### Symbol



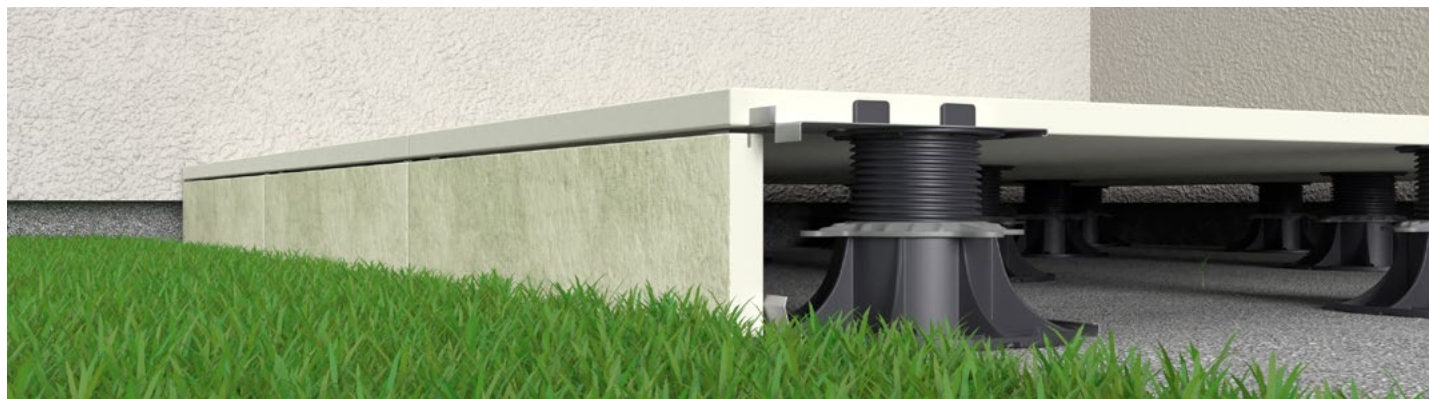
1 Vertical Closure Clip Upper

DDP EDU



2 Vertical Closure Clip Lower

DDP EDL

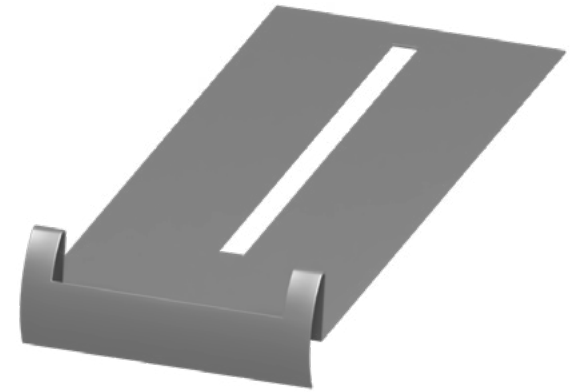




## EDGE SPACER CLIP

Makes gap between terrace and border wall.

Space clip to usage whenever You need to have gap between terrace surface and border wall. Distance clips allow to make safe separation between wall and terrace. Clips allows to change gap width according to expandibility of the terrace material during years. Gap width adjustable from 12-4 mm.



Name  
**DDP WA**





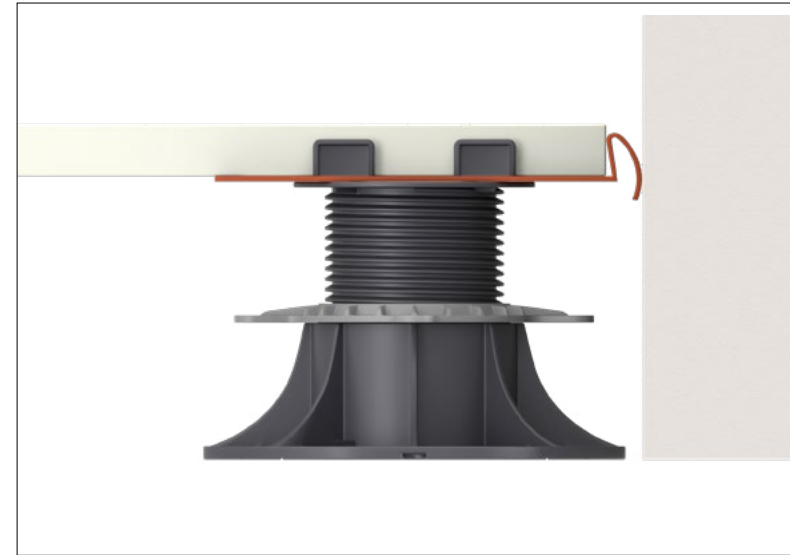
### Nice and esthetic gap between terrace and wall

Stainless steel



### Regulation

Accurate gap between  
wall and terrace.

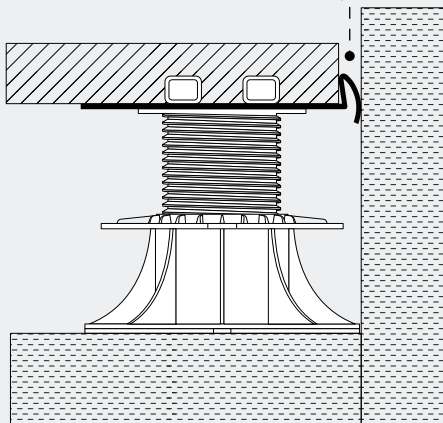


### Security

Safe for isolation layer on the wall.

### Section

Gap width adjustable from 12-4 mm.



### No.

### Name

### Symbol



1

Wall edge clip

DDPWA

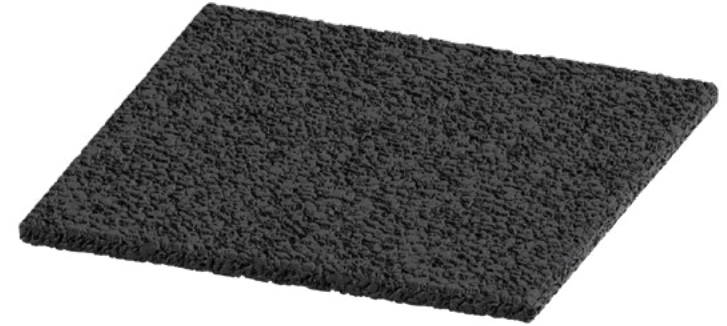




# SBR RUBBER PAD

Rubber isolation rubber pads to place under the pedestal to protect membranes and for noise reduction.

Protection pads allow to use it as barrier between adjustable pedestals and basis of the terrace ( membrane ). Suggested to use when vulcanizing between layers of the pedestal and roof is possible (bituminous membrane). Protection pads gives additional anti noise for the whole terrace construction. Rubber pads are not absorbing water and humidity and has good anti slip attribute.



Name  
**SBR PAD**





### Support pads underneath

Protection rubber pads made of rubber granulate. Multi use for pedestals and terrace joists.



### Adjustable Pedestals underneath

Anti vibration, no crack noises when walking.



### WPC joists

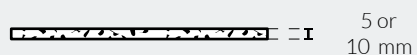
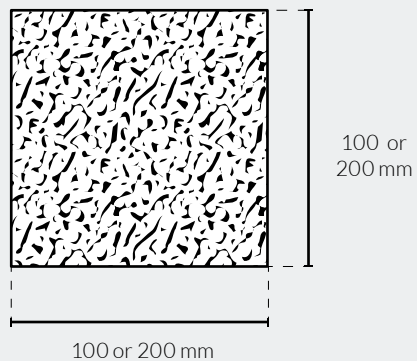
Noise reduction and surface protection.



### Wooden joists

Additionally prevent material rotting.

### Dimension



No.	Name	Symbol
1	SBR Rubber Pad 200 x 200 x 5 mm	SBR 200-5
2	SBR Rubber Pad 200 x 200 x 10 mm	SBR 200-10
3	SBR Rubber Pad 100 x 100 x 5 mm	SBR 100-5
4	SBR Rubber Pad 100 x 100 x 10 mm	SBR 100-10



# JOIST ADAPTER

Deking joists easy installation

Joist adapter is mounted on the top pedestals plate. Adapter allows to easy and fast decking joist installation. Joists are firmly connected to pedestals and not moving while terrace installation.



Name  
**DDP AD**





### Plain pedestal top plate

Compatible with STANDARD pedestals top plate.



### Self leveling head

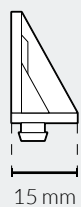
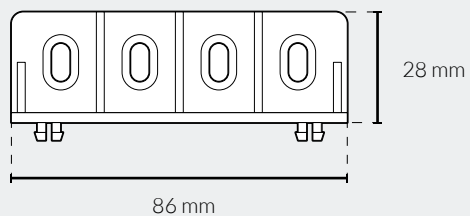
Possible to mount on self leveling head.



### Wooden and composite joists

Joist is connected to the adapter by screw.

### Dimension



### No.

### Name

### Symbol



1 Joist adapter

DDPAD





## ADJUSTABLE PEDESTAL 17-30 MM

Possibility of leveling low height terrace.

New low height spiral adjustable height pedestal. Height increment 1 mm. Height regulation range 17-30 mm. This height regulation range allows you for leveling roof terraces and balconies with tiles at ease. Height regulation is done by rotating relative to each top and bottom part. New dedicated rotating gap spacer disc set gap between tile with 3 or 5 mm width. New 17-30 pedestal is compatible with ddp gap spacers and joist adapter for decking. This is small pedestal with big possibilities of leveling raised terraces.

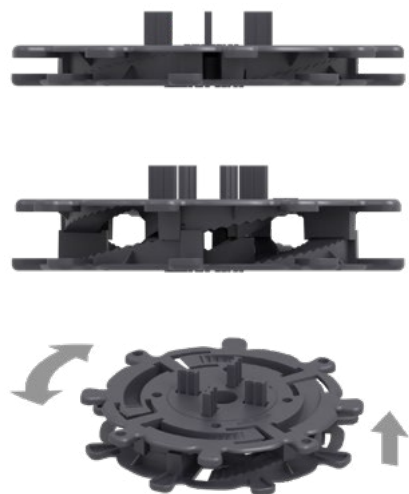


Name

**DDP 017-030 MM**







### Height regulation

Height increment each 1 mm.



### Gap spacers

Compatible with DDP gap spacers 3 mm and 5 mm with wide layout possibilities.



### Rotating spacer disc

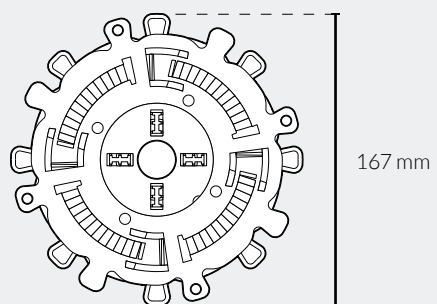
Dedicated rotating spacer disc with 3 and 5 mm width.



### Joist adapter

Compatible with DDP joist adapter

### Dimension



167 mm

17-30 mm

### No.

### Name

### Symbol



1 Adjustable pedestal 17-30 mm

DDP 017-030 MM



2 Rubber shim SH145 1,5 mm

SH 145 1.5 MM









# FIXED HEIGHT SUPPORT PADS

---



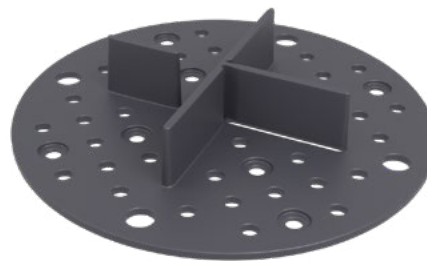


## 2 MM SPACER FOR SAND

Laying tiles on sand or cement.

New 2 mm spacer for laying tiles on sand or cement. 2 mm spacer allows to create stable and flat surface of tiles. Spacers additionally improve stability of tiles and avoid collapsing tiles. Spacer for sand contain built in 3 mm gap spacers with possibility of mounting 5 mm gap spacers. Spacer for sand is modular construction and allows for breaking into parts what allows laying along to wall and in terrace corners. Spacer for sand is also offered in transparent color version what makes it almost invisible. For additional stabilisation spacer for sand has possibility to fix to ground with anchors.

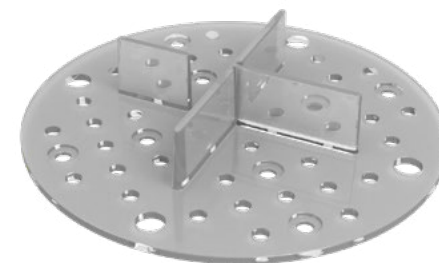
**Available May 2019**



**Black**

Name

**DDP 002 B**

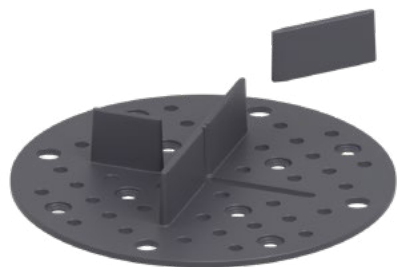


**Transparent**

Name

**DDP 002 T**





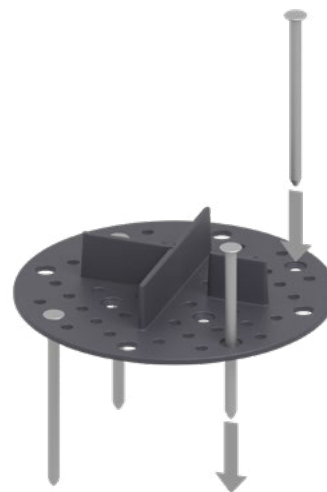
### Breaking modules

Gap spacers breaking for along to wall and corner position.



### Color

Spacers for sand availabl in black and transparent color version.



### Assembly

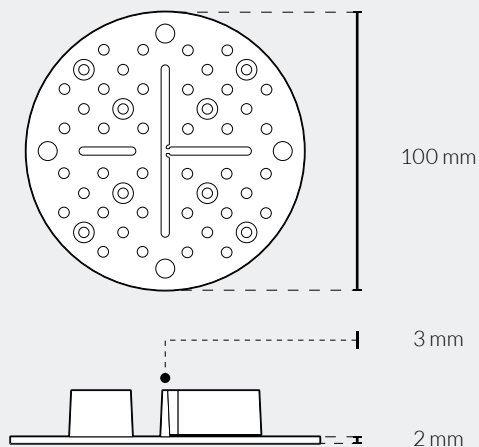
Possibility to fix spacers for sand to ground with anchors



### Gap spacers

Built in 3mm gap spacers with opening for additional movable 5 mm gap spacers.

### Dimension



### No.

### Name

### Symbol



1 Spacer for sand 2 mm - black

DDP 002 B



2 Spacer for sand 2 mm - transparent

DDP 002 T





# RUBBER SUPPORT PAD 8 MM

Elastic rubber support pad for tiles.

This rubber fixed support pads are made of elastic material what makes them very useful with ceramic and concrete tiles. Elastic structure makes terrace soundproof and sand grain not crack underneath when walking on the terrace. With 8 mm support pads ventilated terrace can be easily made what makes it much more durable and there is no need to glue anything to the top water isolation layer of the terrace. Built in lugs 3 mm makes small and nice gap between tiles. It is possible to mount 5 mm gap spacers on this support pad.



Name

**DDP 008 MM**







### Stackable

Stackable up to 16 and 24 mm.



### Elastic

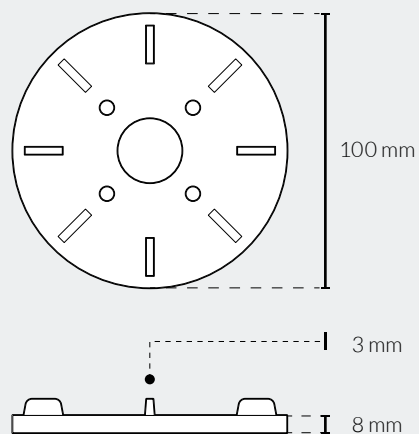
Elastic material for better noise reduction.



### Gap spacers

Built in 3 mm gap spacer and opening for mounting additional 5 mm gap spacers.

### Dimension



### No.

### Name

### Symbol



1

Rubber support pad 8 mm

DDP 008 MM





# FIXED HEIGHT SUPPORT PADS 10 AND 15 MM

Making ventilated terrace as easy as never before.

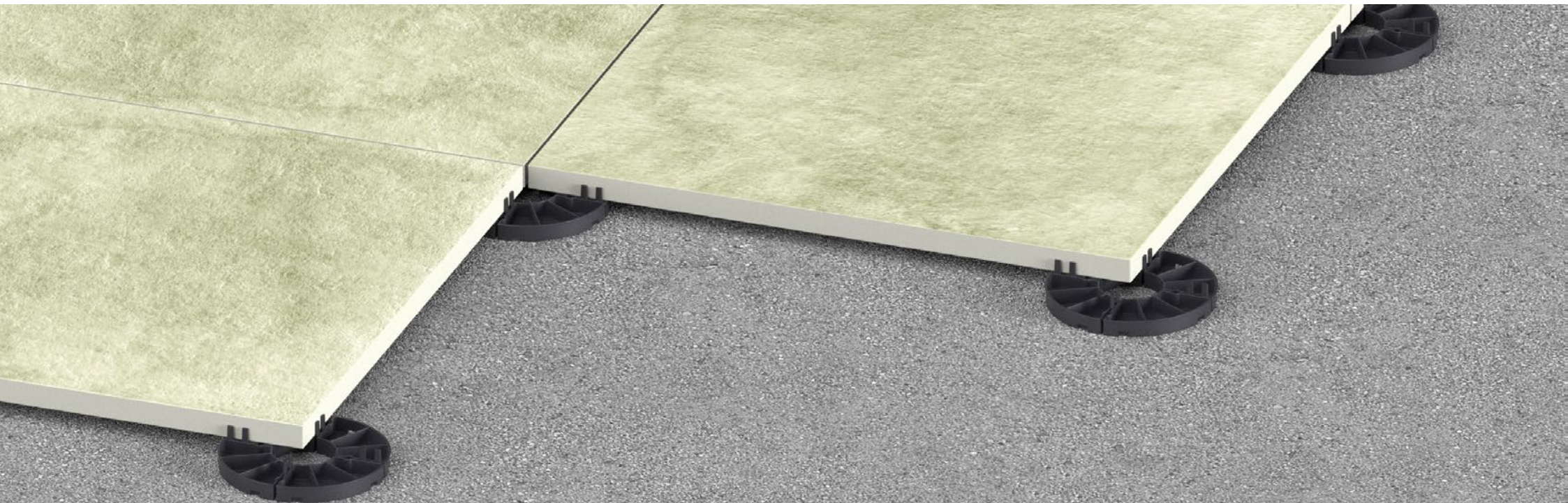
Fixed height modular support pads are designed with 4 integrated modules and allows You to easily split it in to halves to use along side of the terrace barrier limitation and quarter in the corner places. Very light but durable design with built in 3 mm lugs to make small and nice gap between tiles. Holes in the bottom part of the pads allows water goes out and not stuck inside what is important in case of it's freezing during winter season. There is possibility to stack pads one on top of the another and mix heights. This attribute allows easily reach demanded height.



Name  
**DDP 010MM**



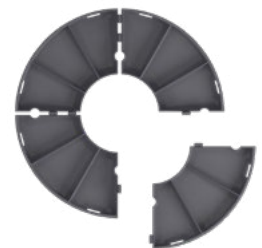
Name  
**DDP 015 MM**





### Stackable

Stackable up to 20, 25, 30, 35, 40, 45 mm.



### Modular construction

Possible to divide in parts.



### Gap spacers

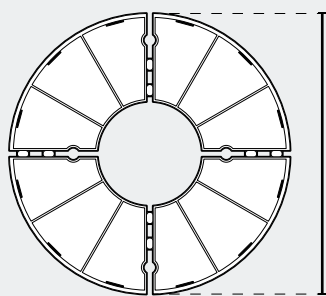
Built in 3 mm gap spacer and opening for mounting additional 5 mm gap spacers.



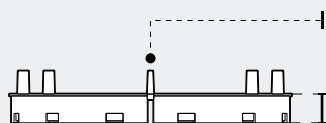
### Rubber shim

Rubber shim with thickness 1,5 mm.

### Dimension



146 mm



3 mm

10 / 15 mm

### No.

### Name

### Symbol



1

Fixed height support pad 10 mm

DDP010 MM



2

Fixed height support pad 15 mm

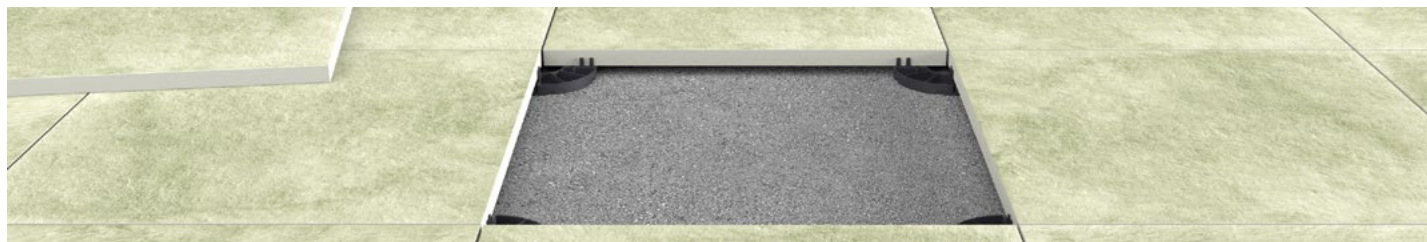
DDP015 MM



3

Rubber shim SH145 1,5 mm

SH145 1.5 MM





# FIXED HEIGHT SUPPORT PAD 16 MM

Durable and long lasting support pads with fixed height.

Fixed height support pads for laying on top of the roof. Support pads do not need any specialistic tools which are needed for creating traditional terrace with adhesive. Support pads are modular what allows to brak into modules - half for next to wall placing and quarter for corner placing. Support pads are stackable what allows to raise height of the terrace. Maximum height is 3 pcs stacked - 48 mm. Fixed height pedestal has integrated gap spacer for setting gap between tiles. Integrated gap spacer is 3 mm but there is possibility to mount additional gap spacer with 5 mm thickness. Additionaly you can place rubber shims on the top of the pedestal with thicknes 1,5 mm and 3,0 mm which allows to align tiles when they have different thickness. Terraces placed on support pads has possibility to verify membrane and top of the terrace surface below. Fixed height support pads makes creating terrace easier and much faster.



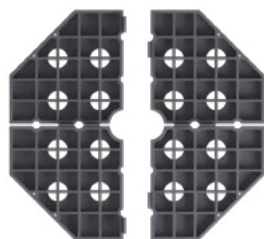
Name  
**DDP 16MM**





### Stackable

Stackable up to 32 and 48 mm.



### Modular

Possible to divide in parts.



### Gap spacers

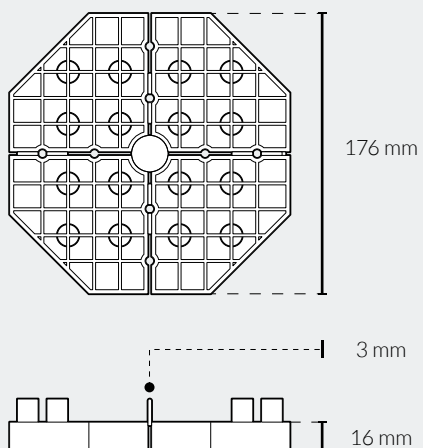
Built in 3 mm gap spacer and opening for mounting additional 5 mm gap spacers.



### Rubber shim

Rubber shim with thickness 1,5 mm.

### Dimension



### No.

### Name

### Symbol



1

Fixed height support pad 16 mm

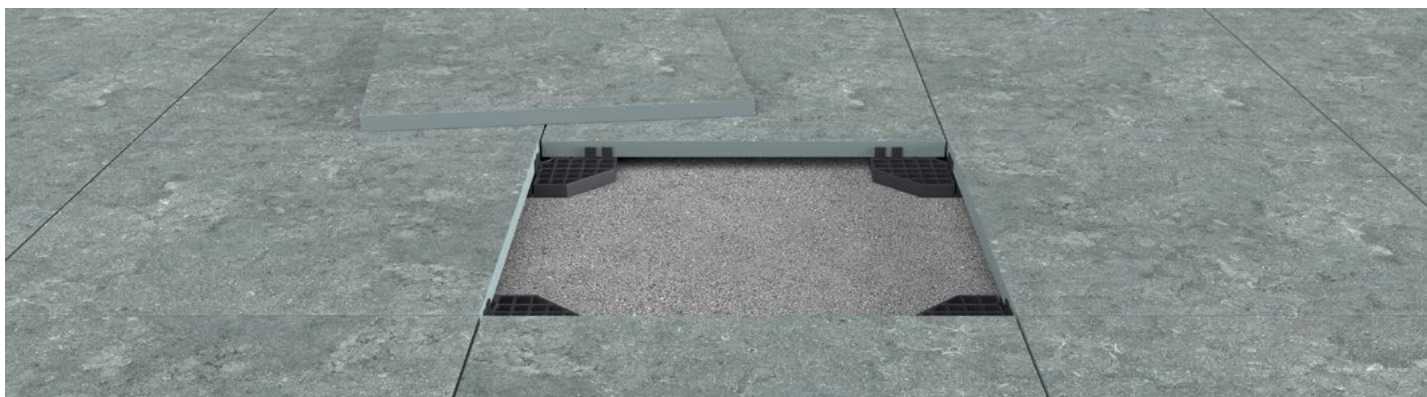
DDP016 MM



2







Rubber shim SH175 1,5 mm

SH175 1.5 MM


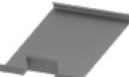














No.	Name	Symbol
1	Adjustable pedestals STANDARD	
 1.1	Adjustable pedestal 17-30 mm	DDP 017-030 MM
 1.2	Adjustable height pedestal STANDARD 30-45 mm	DDP 030-045 MM
 1.3	Adjustable height pedestal STANDARD 45-70 mm	DDP 045-070 MM
 1.4	Adjustable height pedestal STANDARD 70-120 mm	DDP 070-120 MM
 1.5	Adjustable height pedestal STANDARD 120-220 MM	DDP 120-220 MM
 1.6	Height coupler 100 mm	DS 100 MM
 1.7	Self levelling Head 7% 16 mm	DDP LE

No.	Name	Symbol
1	Adjustable pedestals STANDARD	
 1.8	Rubber shim SH100 1,5 mm	SH 100 1.5 MM
 1.9	Rubber shim SH145 1,5 mm	SH 145 1.5 MM
 1.10	SBR Rubber Pad 100 x 100 x 3 mm	SBR 100-5
 1.11	SBR Rubber Pad 100 x 100 x 5 mm	SBR 100-10
 1.12	SBR Rubber Pad 200 x 200 x 3 mm	SBR 200-3
 1.13	SBR Rubber Pad 200 x 200 x 5 mm	SBR 200-5

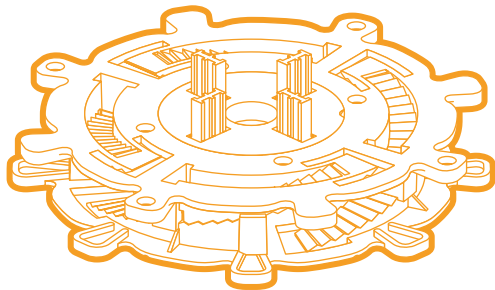


No.	Name	Symbol
1	<b>Adjustable pedestals STANDARD</b>	
 1.14	Vertical Closure Clip Upper	DDP EDU
 1.15	Vertical Closure Clip Lower	DDP EDL
 1.16	Wall edge clip	DDP WA
 1.17	Joist adapter	DDP AD

No.	Name	Symbol
2	<b>Fixed height support pads</b>	
 2.1	Spacer for sand 2 mm - black	DDP 002 B
 2.2	Spacer for sand 2 mm - transparent	DDP 002 T
 2.3	Rubber support pad 8 mm	DDP 008 MM
 2.4	Fixed height support pad 10 mm	DDP 010 MM
 2.5	Fixed height support pad 15 mm	DDP 015 MM
 2.6	Rubber shim SH145 1,5 mm	SH 145 1.5 MM
 2.7	Fixed height support pad 16 mm	DDP 016 MM
 2.8	Rubber shim SH175 1,5 mm	SH 175 1.5 MM

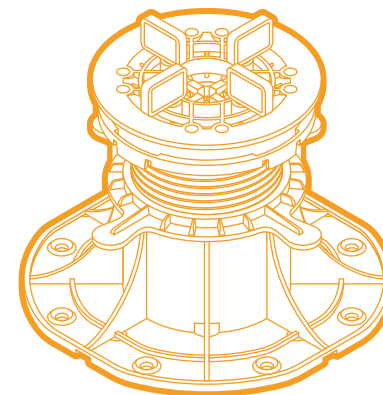






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