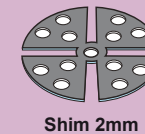
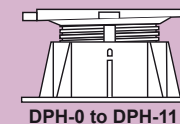




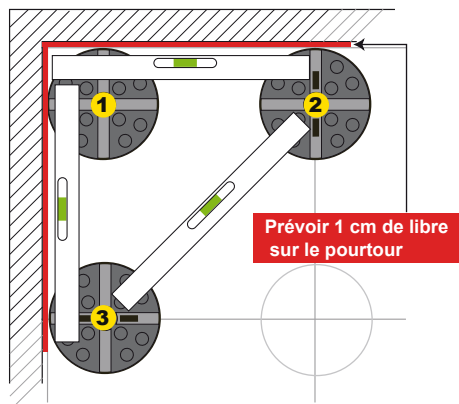
How to carry out the implementation of a terrace in tiles on pedestals Pedestals PB-0 to PB-11

Components

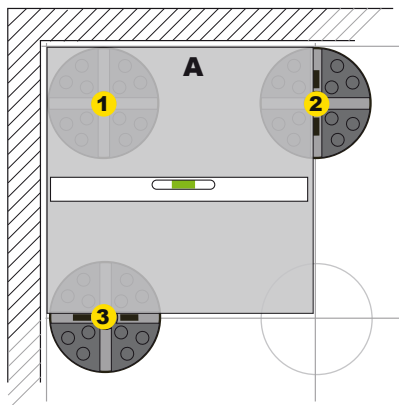


BEFORE the implementation: 1. Proceed to the calpinage: see AIP-32 2. Remove the spacer tabs in function of the tile: see AIP-7 3. Place a shim of 2mm on each pedestal

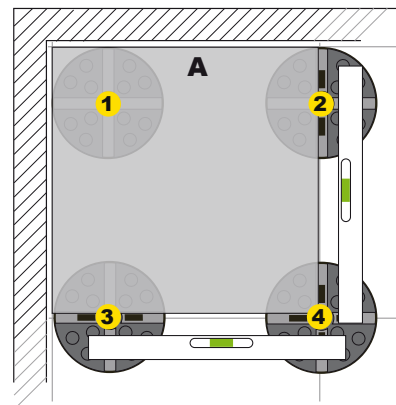
- 1** Place the **first 3 pedestals**.
Check the level by adjusting the height of the pedestals



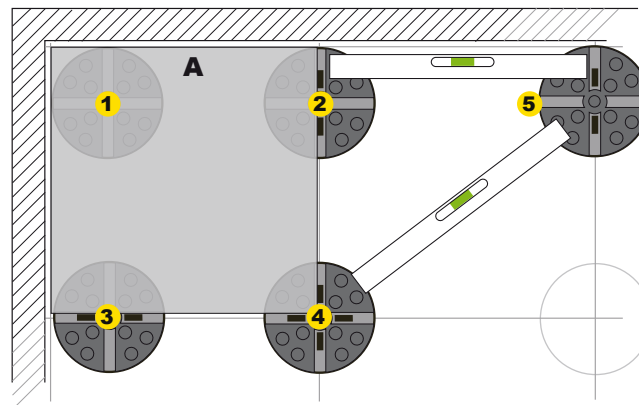
- 2** Place the first tile A on the pedestals. Check the planeness of the tile A.



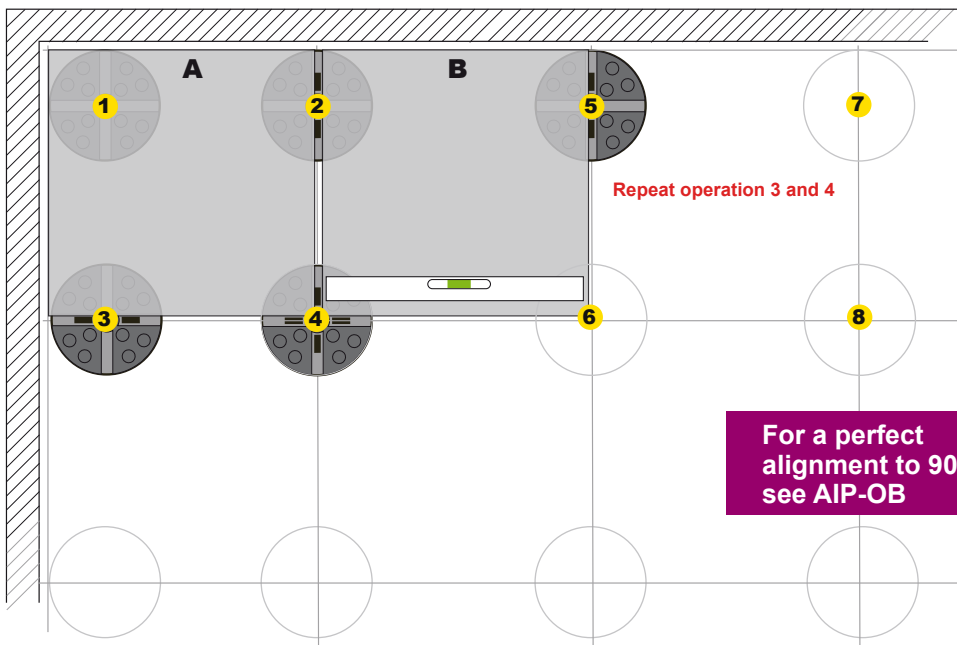
- 3** Place the pedestal 4 under the tile. Adjust the height and the level in function of the pedestals 2 and 3.



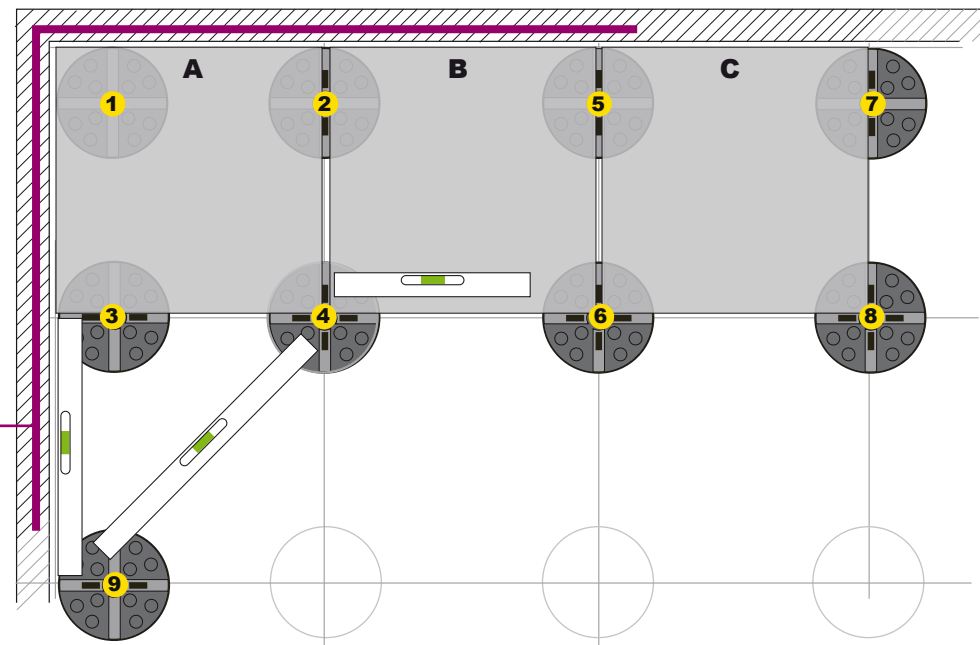
- 4** Place the pedestal 5. Adjust the level in function of pedestals 2 and 4.



- 5** Place the tile B, check the planeness of the tile B
Repeat operation **3**, place the pedestal 6 under the tile



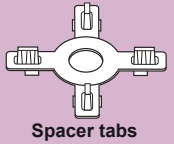
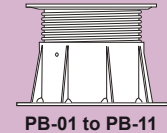
- 6** Second line of tiles : place the pedestal 9, check the level in function of pedestals 3 and 4
Do the same for the next lines





How to determine the height of the pedestals PB in function of the percentage of the slope and the dimension of the tile Pedestals PB-2 to PB-11

Components



$$\text{FORMULA: } h = \frac{A \times B}{100}$$

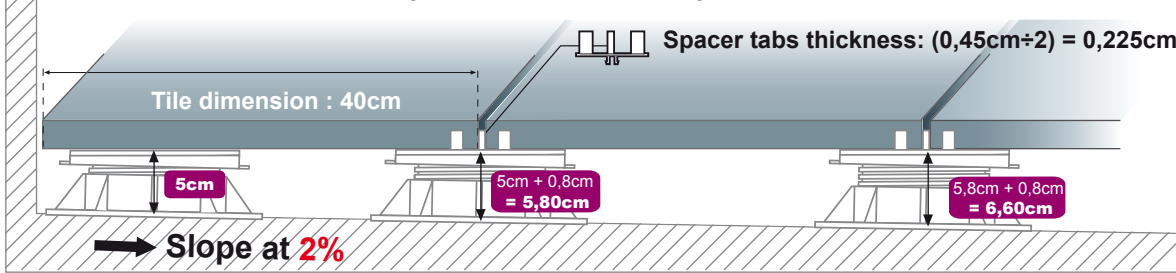
h: Height to be added to the pedestal

A: % of the slope in cm (cm per meter)

B: Dimension of the tile in cm + thickness spacer tabs divided by 2 into cm

Example 1

Tiles 40cm / Spacer tabs 4,5mm / Slope at 2%



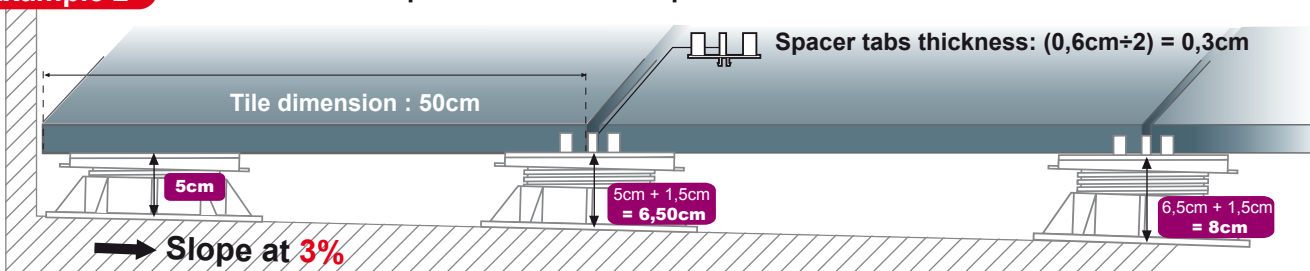
$$A = 2 \quad (2\% = 2\text{cm per meter})$$

$$B = 40,225 \quad (40\text{cm} + 0,225\text{cm})$$

$$h: \frac{2 \times 40,225}{100} = 0,80\text{cm to add every 40cm}$$

Example 2

Tiles 50cm / Spacer tabs 6mm / Slope at 3%



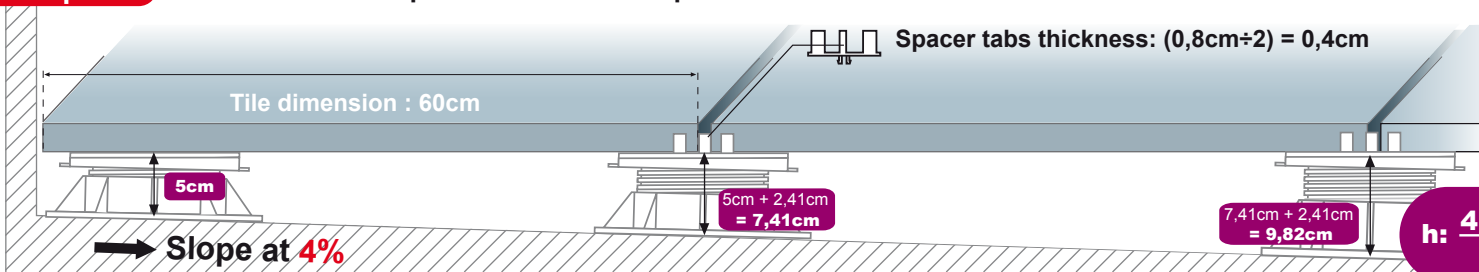
$$A = 3 \quad (3\% = 3\text{cm per meter})$$

$$B = 50,3 \quad (50\text{cm} + 0,3\text{cm})$$

$$h: \frac{3 \times 50,3}{100} = 1,50\text{cm to add every 50cm}$$

Example 3

Tiles 60cm / Spacer tabs 8mm / Slope at 4%



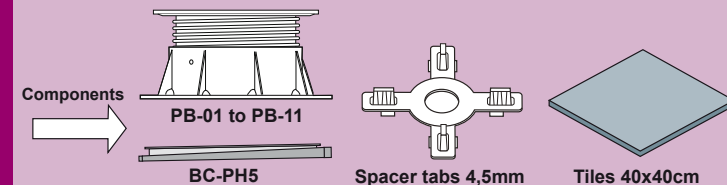
$$A = 4 \quad (4\% = 4\text{cm per meter})$$

$$B = 60,4 \quad (60\text{cm} + 0,4\text{cm})$$

$$h: \frac{4 \times 60,4}{100} = 2,41\text{cm to add every 60cm}$$

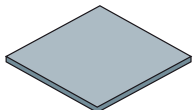


How to determine the number and the type of pedestals PB in function of a slope of 2%, tiles 40X40cm and spacer tabs with a thickness of 4,5mm
Pedestals PB-2 to PB-11 with slope corrector of 0 to 5%

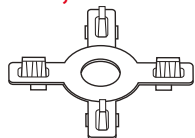


Example

Tiles
40x40cm



Spacer tabs
4,5mm



Slope
2%



- 1 Add 0,80 every 40cm according to the formulete see AIP-OC

$$h = \frac{A \times B}{100}$$

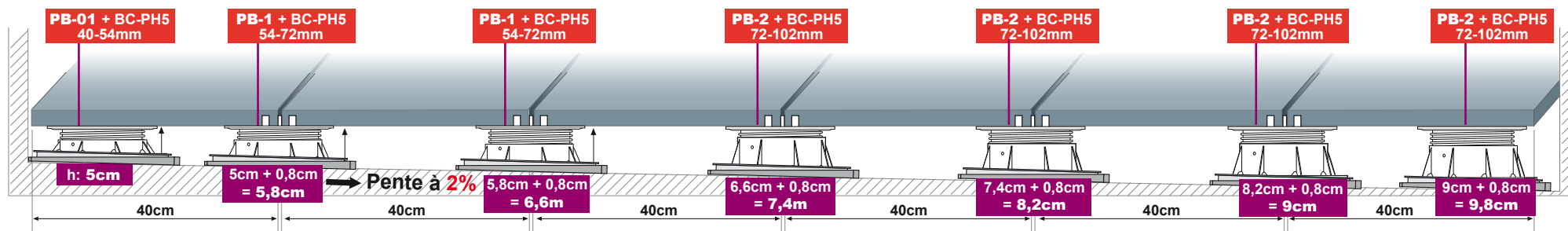
h: Height to be added to pedestal
A: % of the slope in cm (cm per meter)
B: Dim. of the tile in cm + thickness spacer tabs divided by 2 into cm

$$h = \frac{2 \times 40,2}{100} = 0,80\text{cm (8mm)}$$

- 2 Determine the number and the type of the pedestal DPH corresponding to the to the height obtained

- Total number of tiles 40x40cm: **24 tiles**
- Total number of pedestals: 5 pedestals x 7 rows = **35 pedestals**
- Total number of spacer tabs: 35 - 4 (wall corners) = **31**
- Pedestals PB-01 + BC-PH5: 5 pedestals x 1 row = **5 pedestals + 5 BC-PH5**
- Pedestals PB-1 + BC-PH5: 5 pedestals x 2 rows = **10 pedestals + 10 BC-PH5**
- Pedestals PB-2 + BC-PH5: 5 pedestals x 4 rows = **20 pedestals + 20 BC-PH5**

Example with a starting height of 5cm

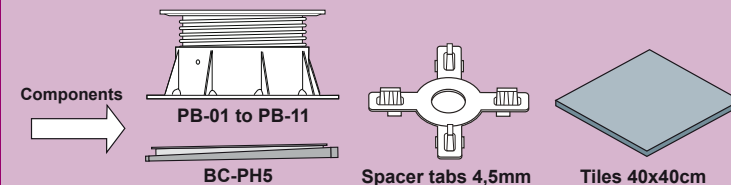


Heights of the DPH pedestals + PH5 : see AIP-5

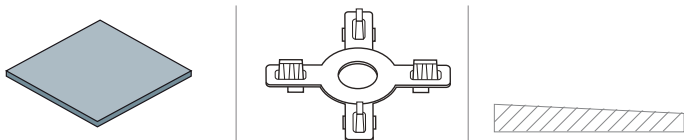
NB : Set the BC-PH5 to 2%
(see AIP-6 and AIP-25)



How to determine the number and the type of pedestals PB in function of a slope of 2%, tiles 40X40cm and spacer tabs with a thickness of 4,5mm
Pedestals PB-2 to PB-11 with slope corrector of 0 to 5%



Example



Tiles 40x40cm / Spacer tabs 4,5mm / Slope at 2%

- 1 Add 0,80 every 40cm according to the formule see AIP-OC

$$h = \frac{A \times B}{100}$$

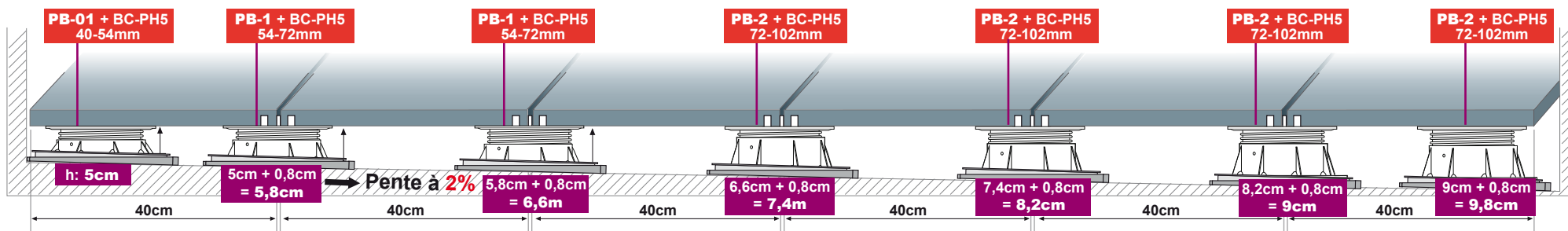
h: Height to be added to pedestal
A: % of the slope in cm (cm per meter)
B: Dim. of the tile in cm + thickness spacer tabs divided by 2 into cm

$$h = \frac{2 \times 40,2}{100} = 0,80\text{cm (8mm)}$$

- 2 Determine the number and the type of the pedestal DPH corresponding to the height obtained

- Total number of tiles 40x40cm: 24 tiles
- Total number of pedestals: 5 pedestals x 7 rows = 35 pedestals
- Total number of spacer tabs: 35 - 4 (wall corners) = 31
- Pedestals PB-01 + BC-PH5: 5 pedestals x 1 row = 5 pedestals + 5 BC-PH5
- Pedestals PB-1 + BC-PH5: 5 pedestals x 2 rows = 10 pedestals + 10 BC-PH5
- Pedestals PB-2 + BC-PH5: 5 pedestals x 4 rows = 20 pedestals + 20 BC-PH5

Example with a starting height of 5cm



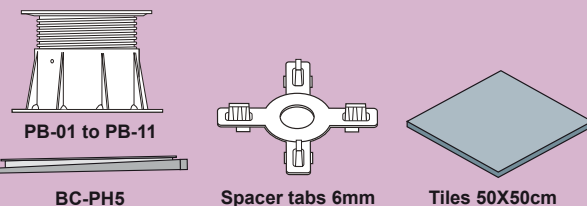
Heights of the DPH pedestals + PH5 : see AIP-5

NB : Set the BC-PH5 to 2%
(see AIP-6 and AIP-25)



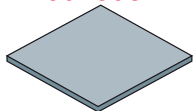
How to determine the number and the type of pedestals PB in function of a slope of 3%, tiles 50X50cm and spacer tabs with a thickness of 6mm
Pedestals PB-2 to PB-11 with slope corrector of 0 à 5%

Components

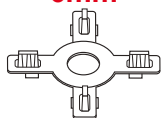


Example

Tiles
50x50cm



Spacer
tabs
6mm



Slope at
3%



- 1 Add 1,50 every 50cm according to the formula see AIP-OC

$$h = \frac{A \times B}{100}$$

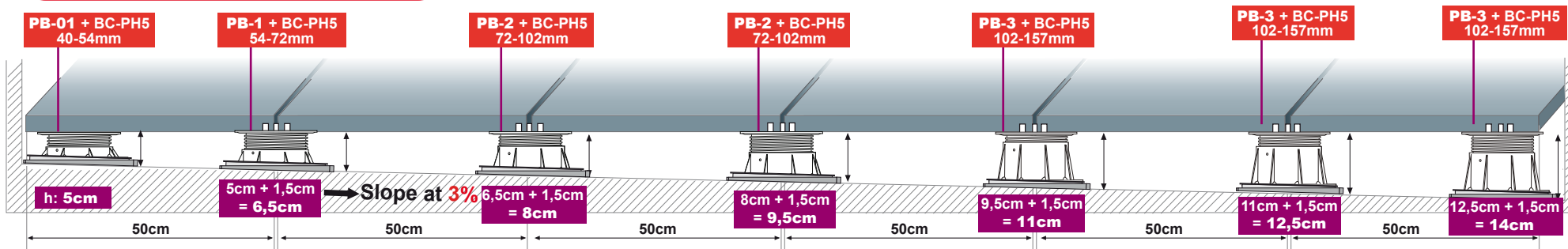
h: Height to be added to pedestal
A: % of the slope in cm (cm per meter)
B: Dim. of the tile in cm + thickness spacer tabs divided by 2 into cm

$$h = \frac{3 \times 50,3}{100} = 1,50\text{cm (15mm)}$$

- 2 Determine the number and the type of the pedestal DPH corresponding to the height obtained

- Total number of tiles 40x40cm: **24 tiles**
- Total number of pedestals: 5 pedestals x 7 rows = **35 pedestals**
- Total number of spacer tabs: 35 - 4 (wall corners) = **31**
- Pedestals PB-01 + BC-PH5: 5 pedestals x 1 row = **5 pedestals+ 5 BC-PH5**
- Pedestals PB-1 + BC-PH5: 5 pedestals x 1 row = **5 pedestals+ 5 BC-PH5**
- Pedestals PB-2 + BC-PH5: 5 pedestals x 2 rows = **10 pedestals+ 10 BC-PH5**
- Pedestals PB-3 + BC-PH5: 5 pedestals x 3 rows = **15 pedestals+ 15 BC-PH5**

Example with a starting height of 5cm

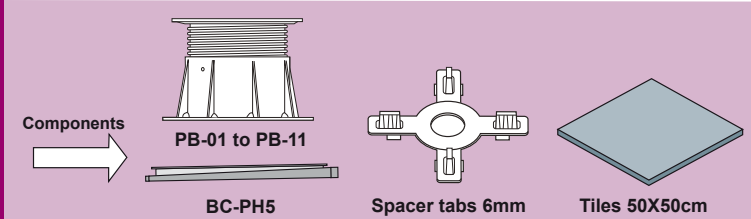


Heights of the PB pedestals + BC-PH5 : see AIP-7

NB : Set the PH5 to 3%
(see AIP-6 and AIP-25)

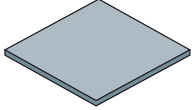


How to determine the number and the type of pedestals PB in function of a slope of 3%, tiles 50X50cm and spacer tabs with a thickness of 6mm
Pedestals PB-2 to PB-11 with slope corrector of 0 à 5%

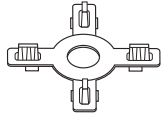


Example

Tiles
50x50cm



Spacer
tabs
6mm



Slope at
3%



- 1 Add 1,50 every 50cm according to the formula see AIP-OC

$$h = \frac{A \times B}{100}$$

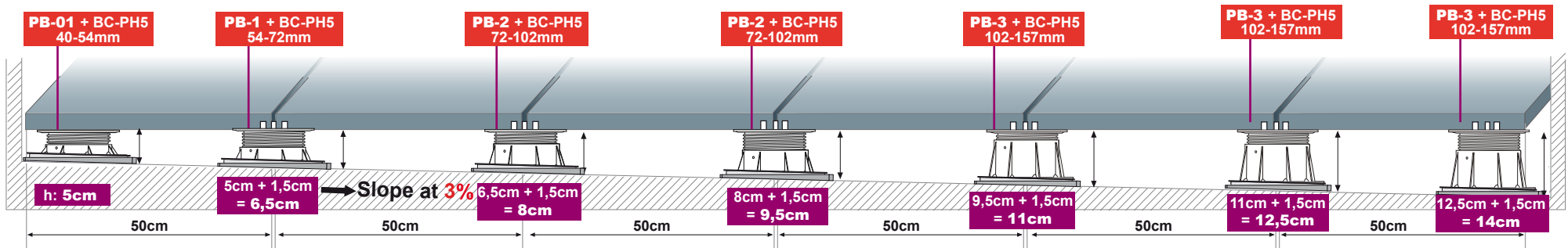
h: Height to be added to pedestal
A: % of the slope in cm (cm per meter)
B: Dim. of the tile in cm + thickness spacer tabs divided by 2 into cm

$$h = \frac{3 \times 50,3}{100} = 1,50\text{cm (15mm)}$$

- 2 Determine the number and the type of the pedestal DPH corresponding to the height obtained

- Total number of tiles 40x40cm: **24 tiles**
- Total number of pedestals: 5 pedestals x 7 rows = **35 pedestals**
- Total number of spacer tabs: 35 - 4 (wall corners) = **31**
- Pedestals PB-01 + BC-PH5: 5 pedestals x 1 row = **5 pedestals+ 5 BC-PH5**
- Pedestals PB-1 + BC-PH5: 5 pedestals x 1 row = **5 pedestals+ 5 BC-PH5**
- Pedestals PB-2 + BC-PH5: 5 pedestals x 2 rows = **10 pedestals+ 10 BC-PH5**
- Pedestals PB-3 + BC-PH5: 5 pedestals x 3 rows = **15 pedestals+ 15 BC-PH5**

Example with a starting height of 5cm

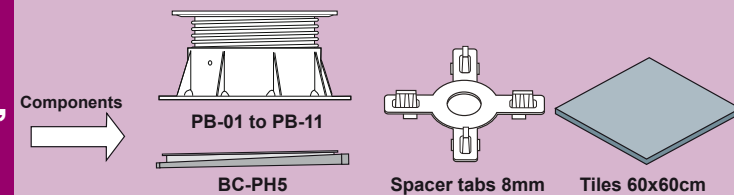


Heights of the PB pedestals + BC-PH5 : see AIP-7

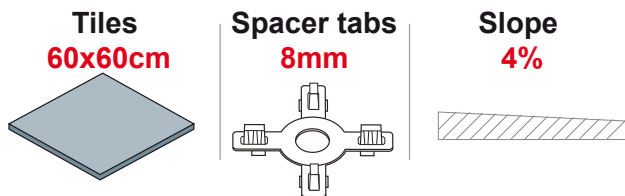
NB : Set the PH5 to 3%
(see AIP-6 and AIP-25)



How to determine the number and the type of pedestals PB in function of a slope of 4%, tiles 60X60cm and spacer tabs with a thickness of 8mm
Pedestals PB-2 to PB-11 with slope corrector of 0 to 5%



Example



- 1 Add 2,41 every 60cm according to the formula see AIP-OC

$$h = \frac{A \times B}{100}$$

h: Height to be added to pedestal
A: % of the slope in cm (cm per meter)
B: Dim. of the tile in cm + thickness spacer tabs divided by 2 into cm

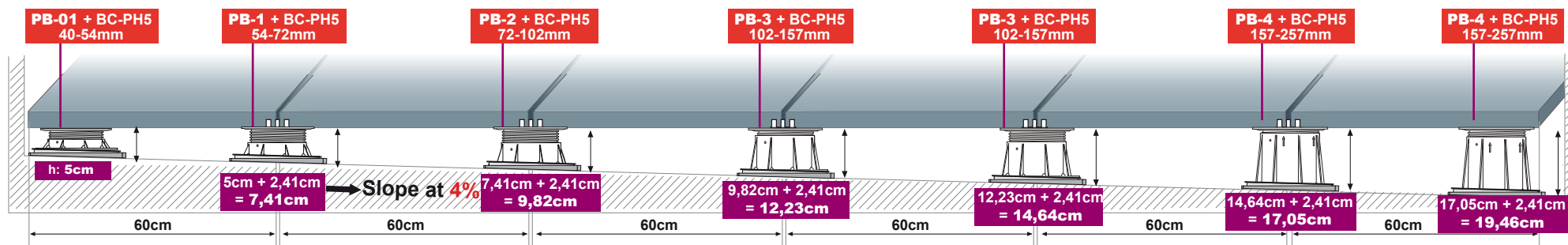
$$h = \frac{4 \times 60,4}{100} = 2,41\text{cm (24mm)}$$

- 2 Determine the number and the type of the pedestal DPH corresponding to the to the height obtained

- Total number of tiles 60x60cm: **24 tiles**
- Total number of pedestals: 5 pedestals x 7 rows = **35 pedestals**
- Total number of spacer tabs: 35 - 4 (wall corners) = **31**
- Pedestals PB01 + BC-PH5: 5 pedestals x 1 row = **5 pedestals + 5 BC-PH5**
- Pedestals PB1 + BC-PH5: 5 pedestals x 1 row = **5 pedestals + 5 BC-PH5**
- Pedestals PB2 + BC-PH5: 5 pedestals x 1 row = **5 pedestals + 5 BC-PH5**
- Pedestals PB3 + BC-PH5: 5 pedestals x 2 row = **10 pedestals + 10 BC-PH5**
- Pedestals PB4 + BC-PH5: 5 pedestals x 2 row = **10 pedestals + 10 BC-PH5**

Example with a starting height of 5cm

NB : Set the BC-PH5 to 4%
(see AIP-6 and AIP-25)

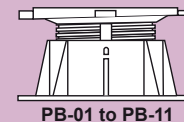


Heights of the PB pedestals + BC-PH5 : see AIP-7



How to determine the height of the PB pedestals under the batten in function of the % of the slope and the interval between the batten
Pedestals PB-01 to PB-11

Components



BC-Kit 1 + 2 guides Batten

BC-Batten

Support for
joist batten

Rack plug

Large

Pin tube

Guide Batten X2

Assembly : see AIP-14

FORMULA: $h = \frac{A \times B}{100}$

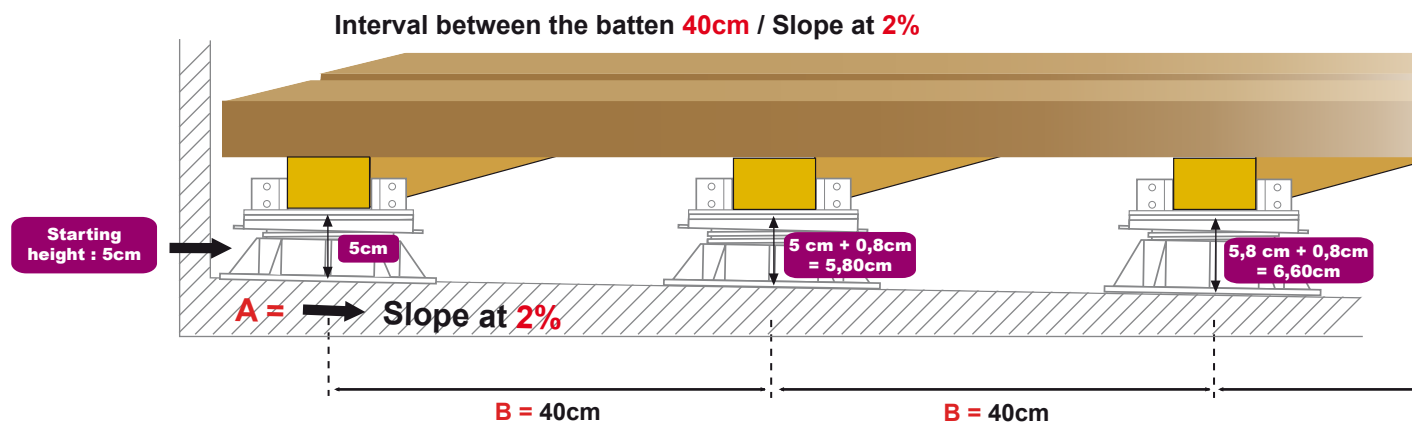
h: Height to be added to the pedestals
A: % of the slope in cm (cm per meter)
B: Interval between the batten

Example: slope at 2%

$h: \frac{2 \times 40}{100} = 0,80\text{cm}$ to add every 40cm

A = 2 (2% = 2cm per meter)

B = 40 (40cm)



Example: slope at 3%

$h: \frac{3 \times 40}{100} = 1,20\text{cm}$ to add every 40cm

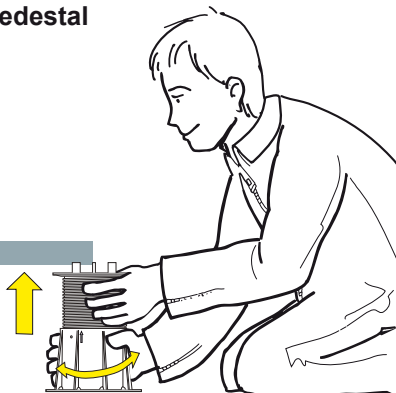
Example: slope at 4%

$h: \frac{4 \times 40}{100} = 1,60\text{cm}$ to add every 40cm



Table of heights of pedestals Adjustable pedestals PB-01 to PB-5

Adjust the height under the tile
by turning the base of the
pedestal



Pedestals adjustable from 28 to 315mm

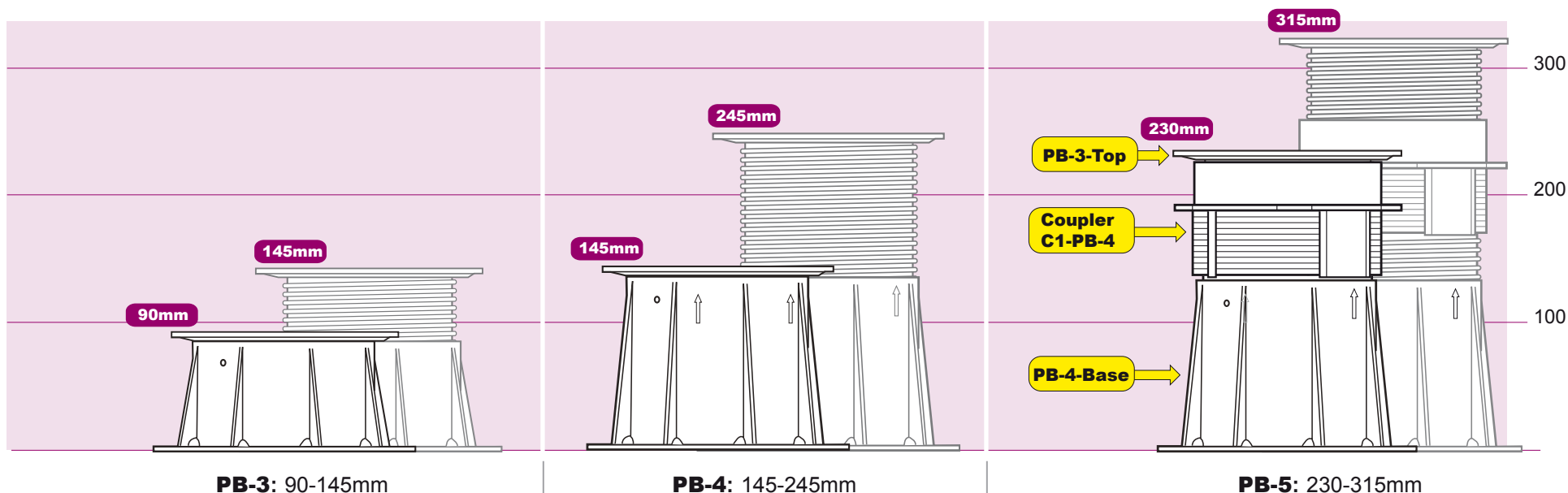
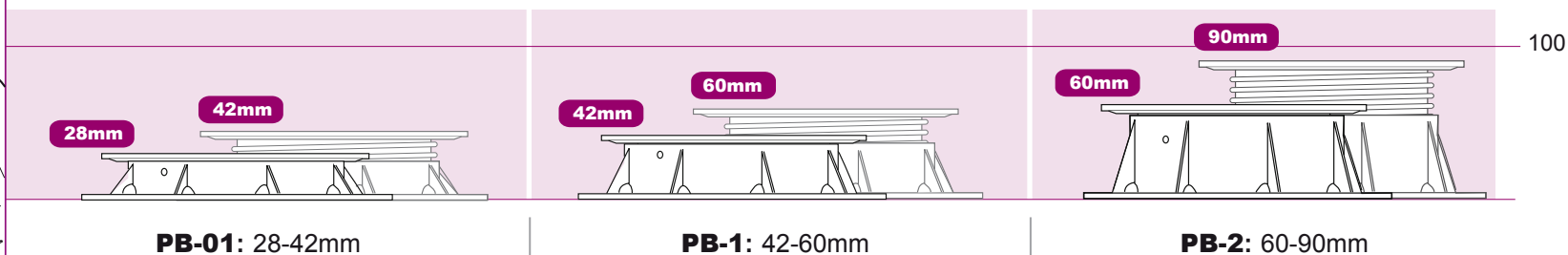
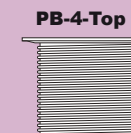
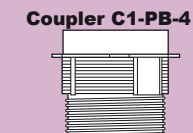
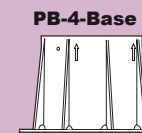




Table of heights
Composed of the pedestal **PB-4** and couplers **C1-PB-4**
Adjustable pedestals **PB-6-NSC** to **PB-11-NSC**

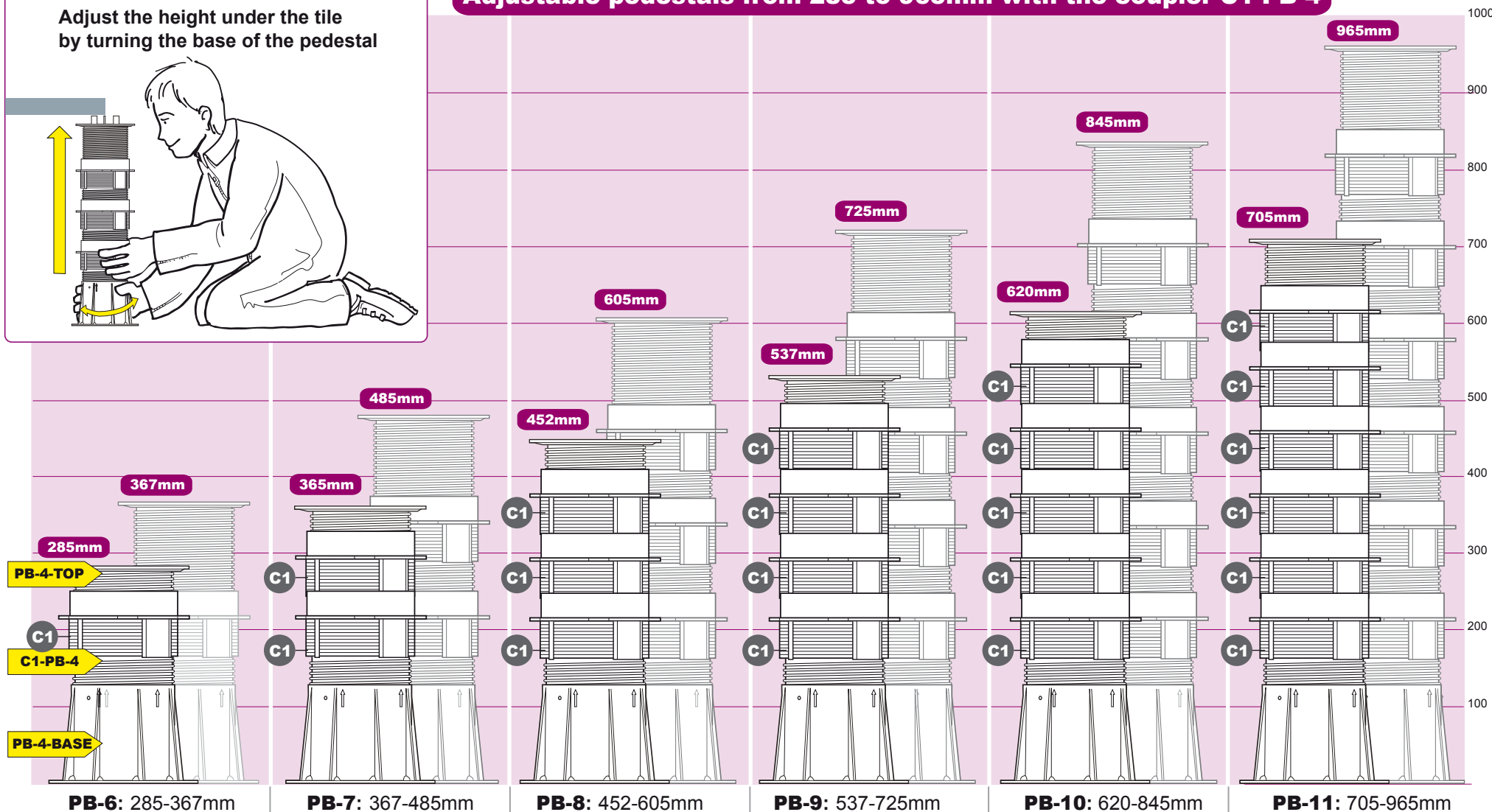
Components



Adjust the height under the tile
by turning the base of the pedestal



Adjustable pedestals from 285 to 965mm with the coupler **C1-PB-4**



NSC: Non SCrewed

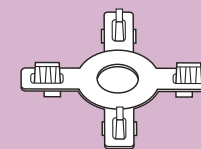
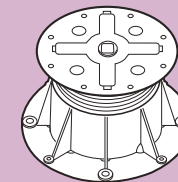


How to place and remove spacer tabs 2 - 3 - 4,5mm Plots réglables PB-Series

Components

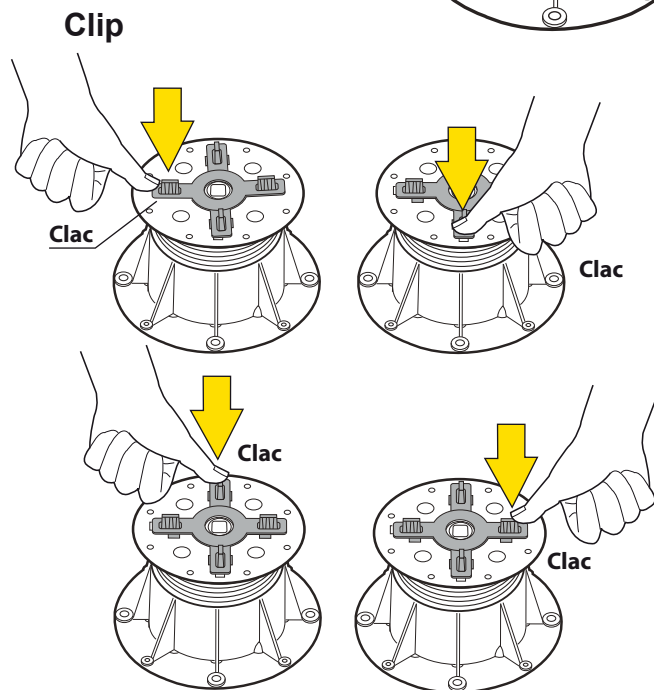
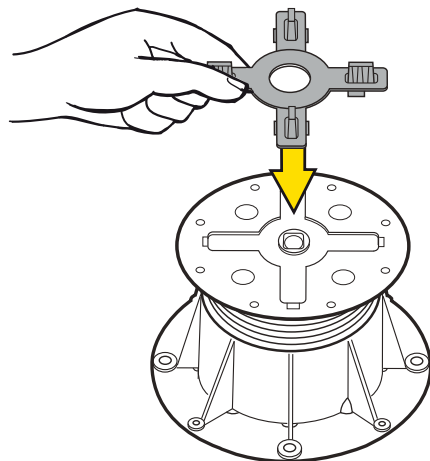


PB-series
Base + head

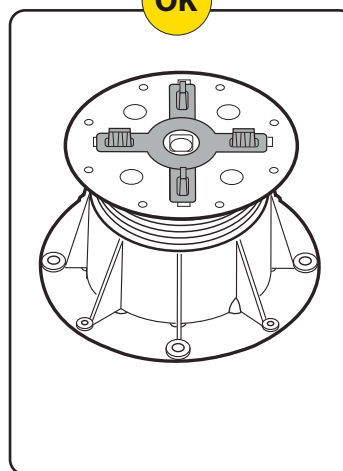


Tabs 2 - 3 - 4,5mm

1 Place the spacer tabs on the head

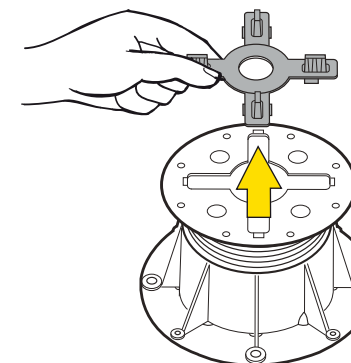
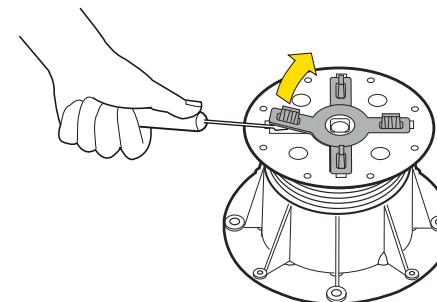
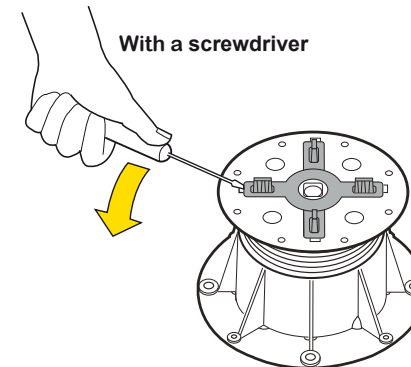


OK



2 Remove the spacer tabs

With a screwdriver



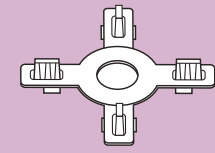
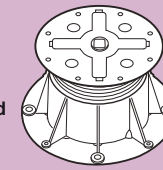


How to modify the spacer tabs for central use, in edge of wall, in quincunx or corner of wall
Adjustable pedestals PB-Serie

Components

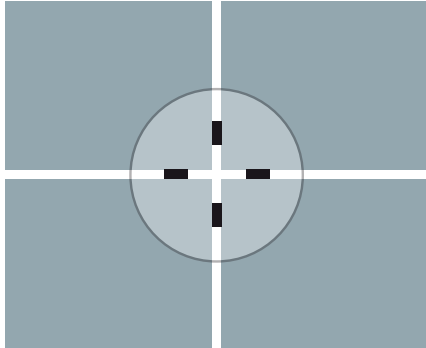


PB-series
Base + head

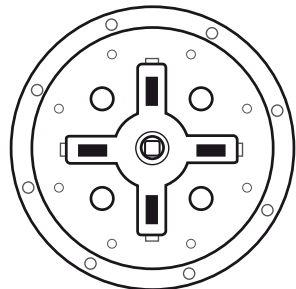
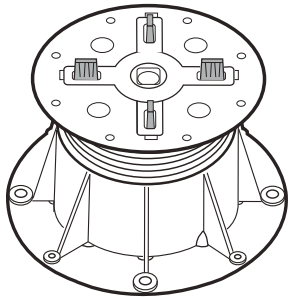


Tabs 2 - 3mm

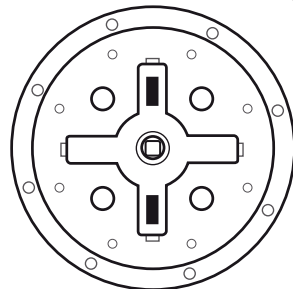
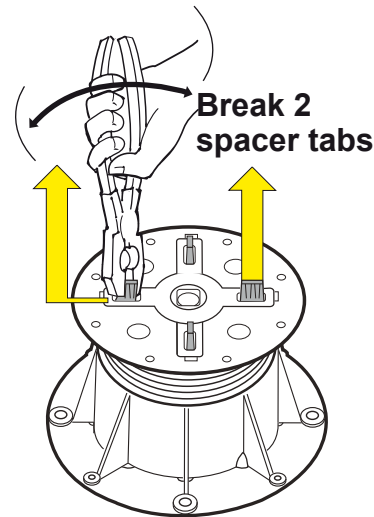
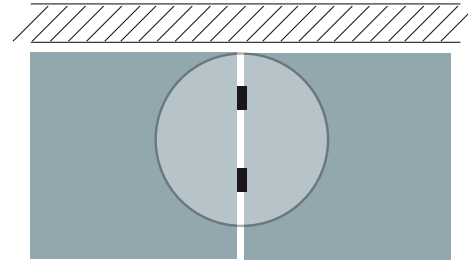
1 Central position



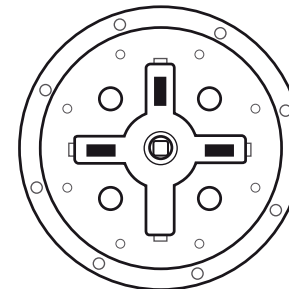
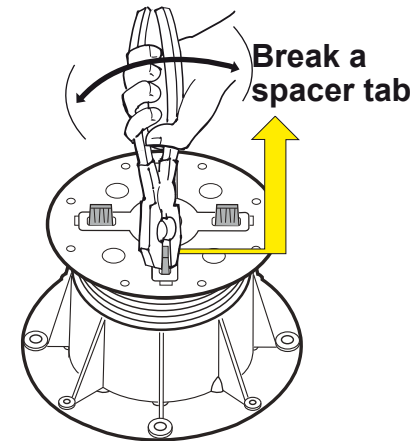
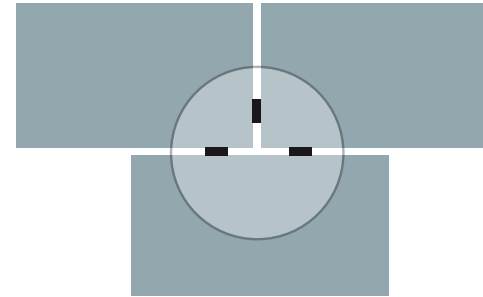
Complete spacer tabs



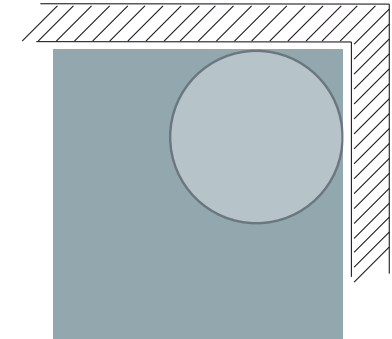
2 Position in edge wall



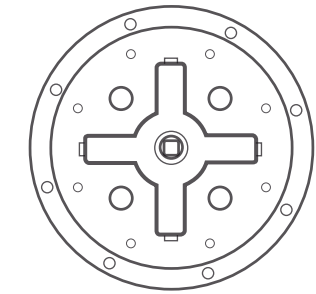
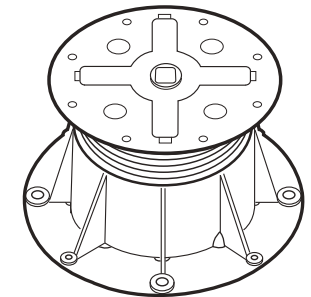
3 Position in quincunx



4 Position in corner of wall

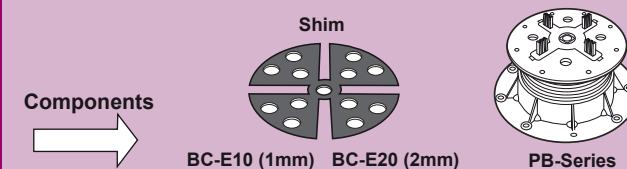


No Tabs



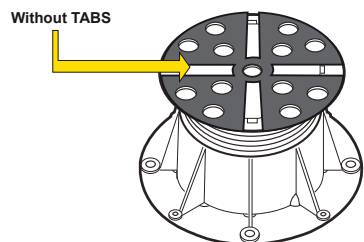
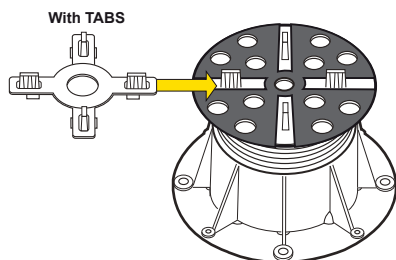
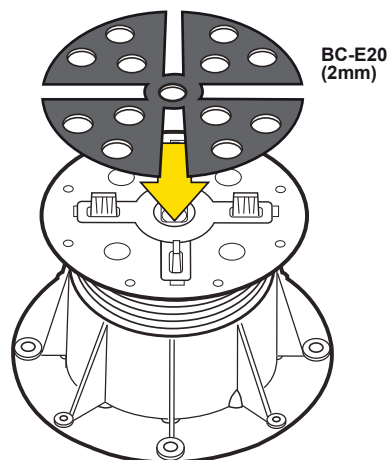


How to place the shim of 2 mm on the pedestal DPH-5 to adjust 2 tiles of different thickness Pedestals PB-Series

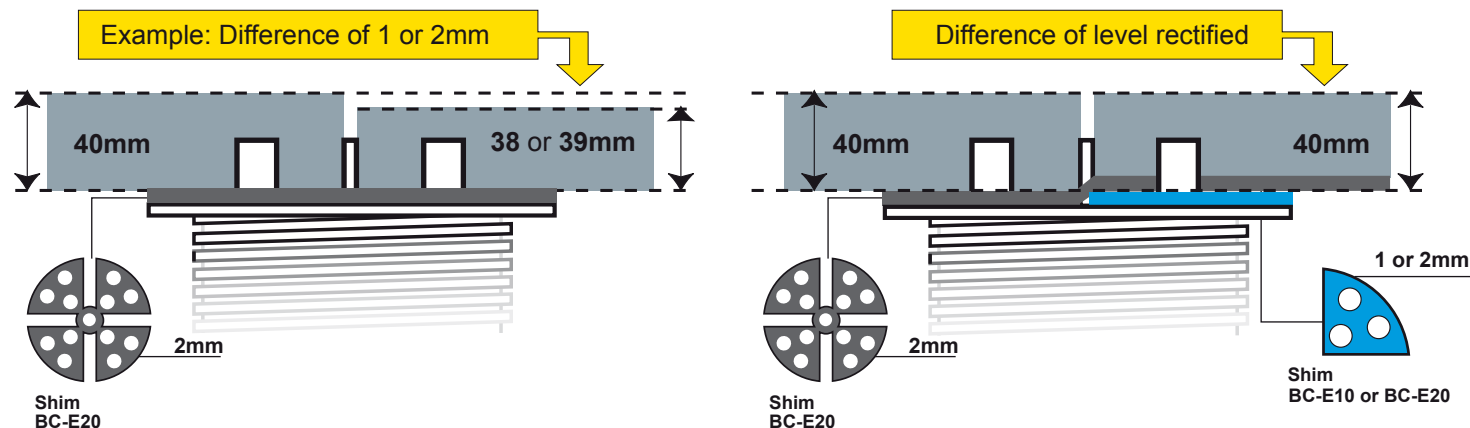


IMPORTANT

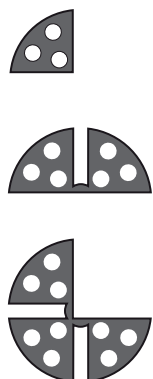
ALWAYS place a shim of 2mm on each pedestal
Shock absorber / Anti slip effect



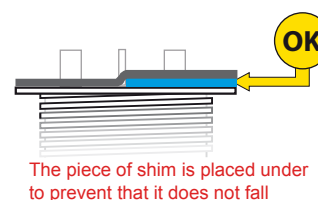
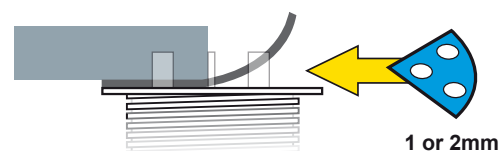
PRINCIPLE : To rectify the level between the tiles of different thicknesses, add a part of shim of 1 or 2 mm



1 Cut the shim in function of the tiles to be rectified

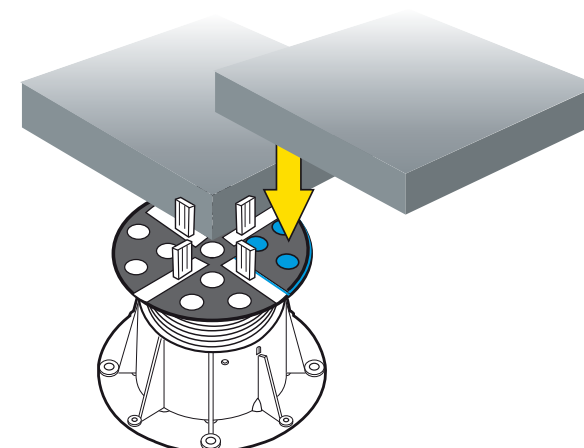


2 Raise the complete shim of 2mm and place the piece of shim **UNDER** it



The piece of shim is placed under to prevent that it does not fall

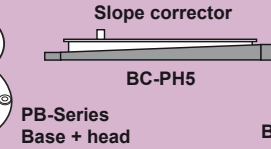
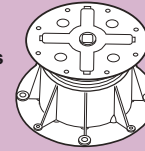
3 Put the tile on the shim



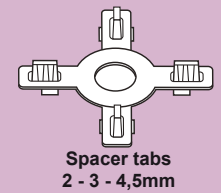
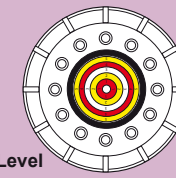


How to set and adjust the slope corrector BC-PH5 placed under the base of the pedestals PB-Series
How to adjust a slope from 0 to 5%: Example with a slope of 3%
Adjustable pedestals PB-Series

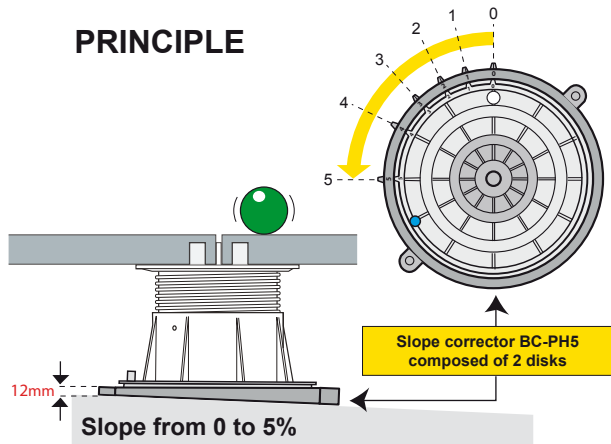
Components



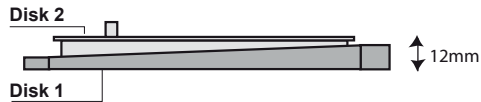
Buzon Level



PRINCIPLE



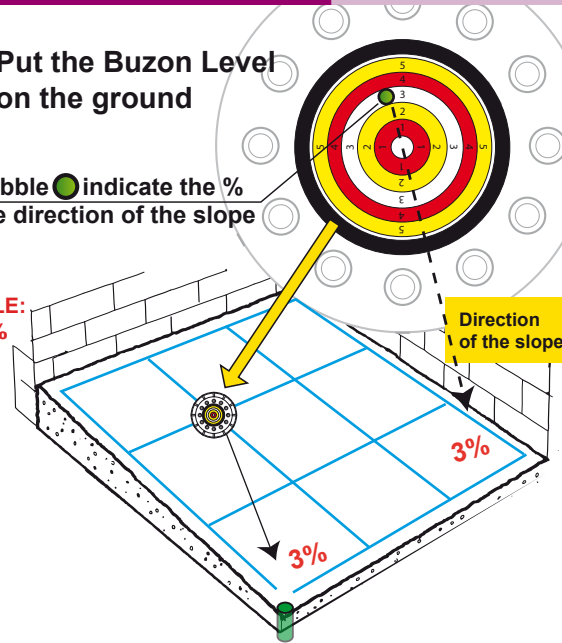
The slope corrector **BC-PH5** increases the height of the pedestals **+12mm**



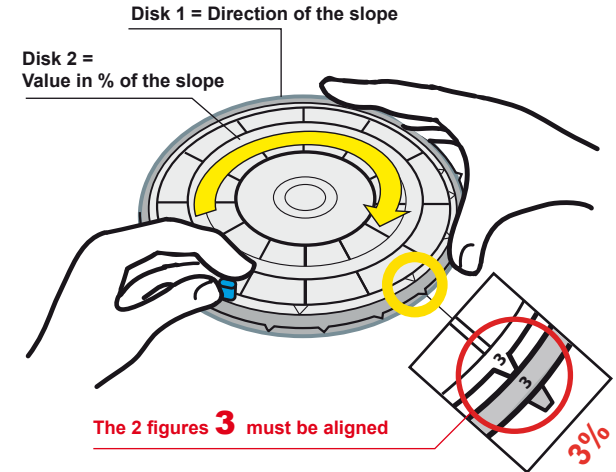
1 Put the Buzon Level on the ground

The bubble indicate the % and the direction of the slope

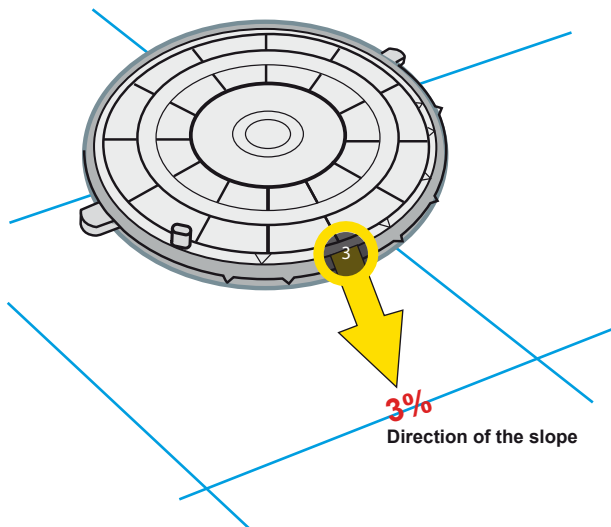
EXAMPLE:
 = 3%



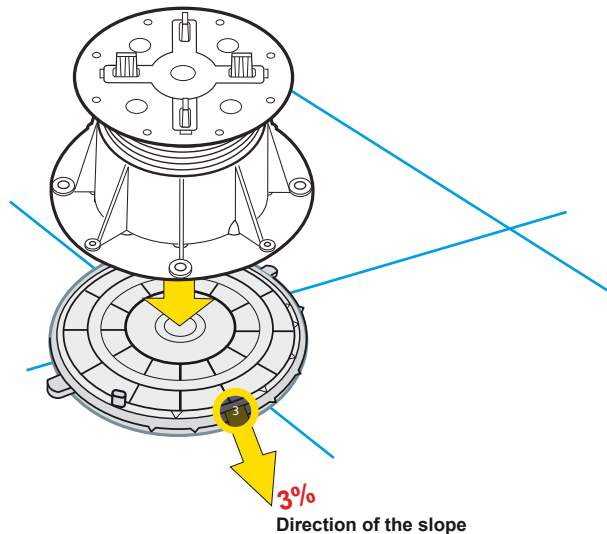
2 Point the corrector **BC-PH5** to 3%



3 Place the corrector **BC-PH5** on the ground in the direction of the slope



4 Put the pedestal on the BC-PH5 set at 3%



5 Put the pedestal under the paving tile and set the height

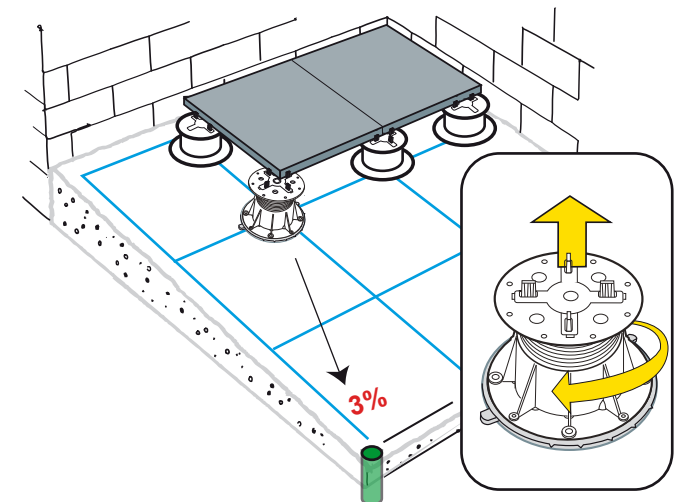
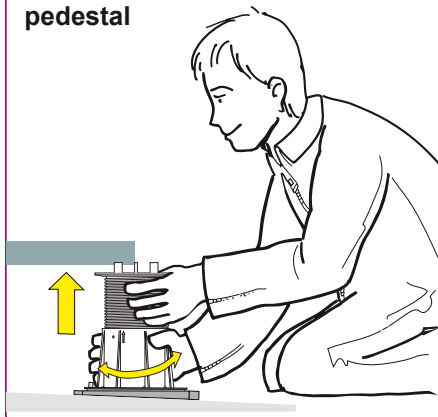


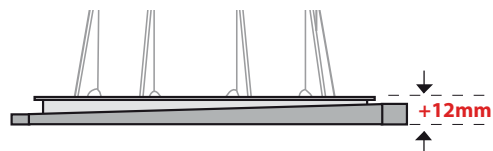


Table of heights Adjustable pedestals PB-01 to PB-5 with slope corrector BC-PH5 0 to 5%

Adjust the height under the tile by turning the base of the pedestal



Pedestals adjustable from 40 to 327 mm with slope corrector BC-PH5



The slope corrector **BC-PH5** increases the height of the pedestals of **+12mm**

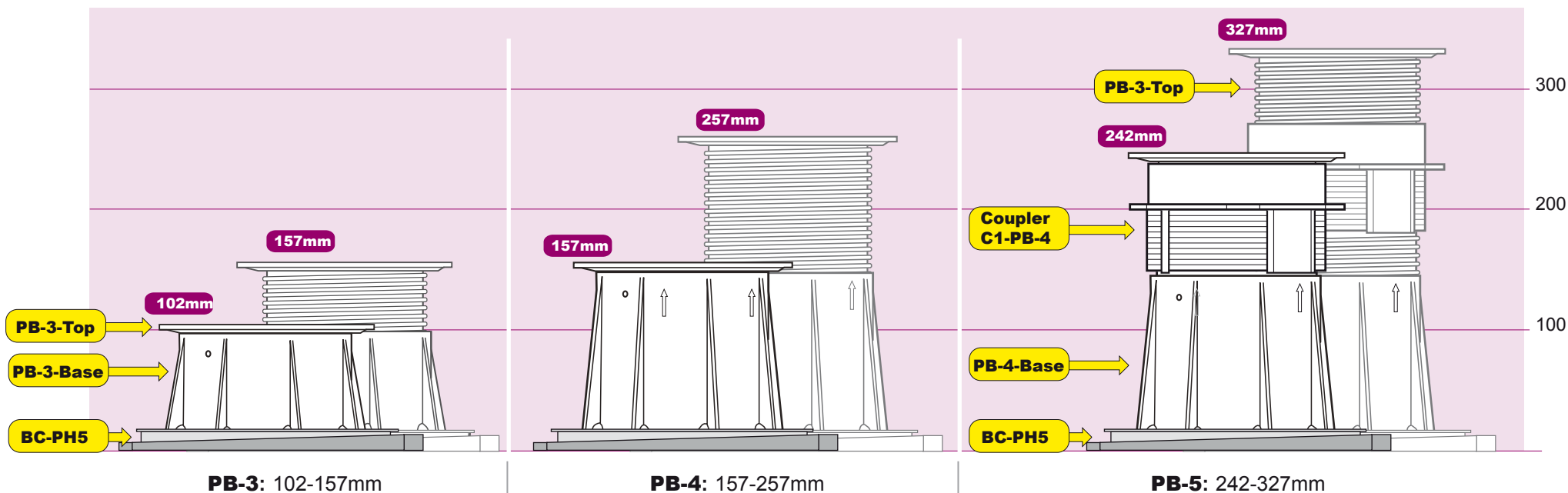
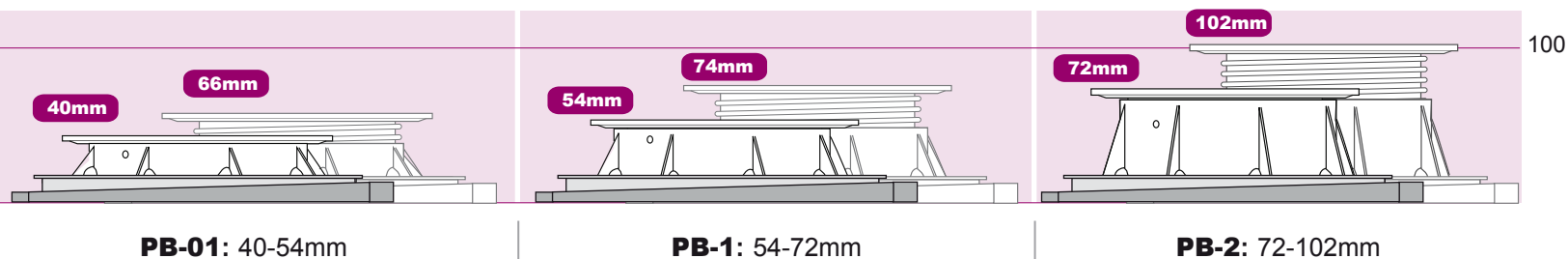




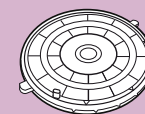
Table of heights

**Adjustable pedestals PB-6-NSC to PB-11-NSC on
slope corrector BC-PH5 0 to 5%**

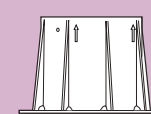
Components



Slope corrector
BC-PH5



PB-4-BASE



Coupler **C1-PB-4**

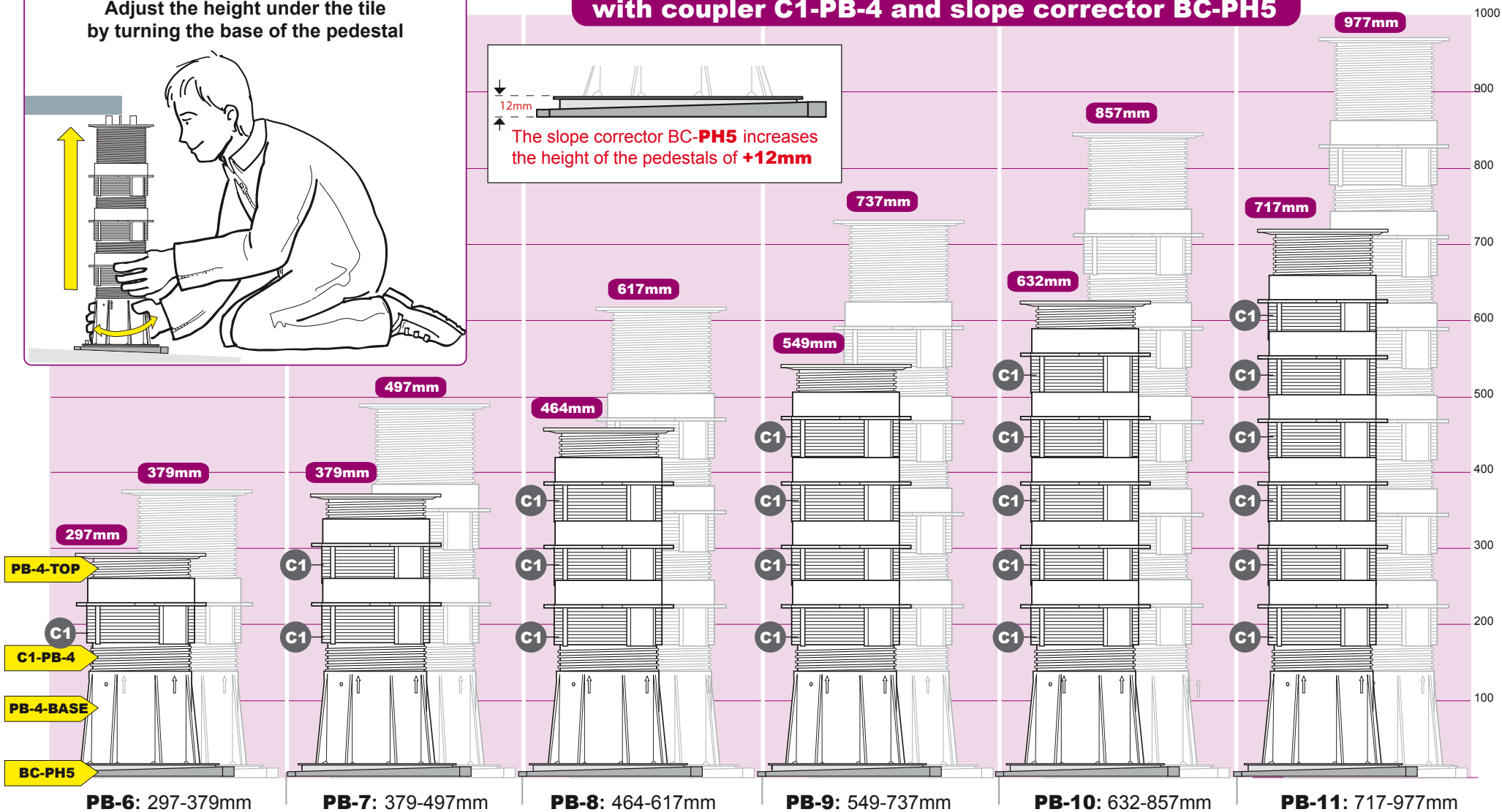
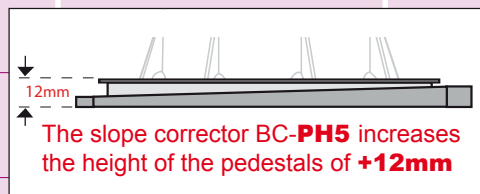
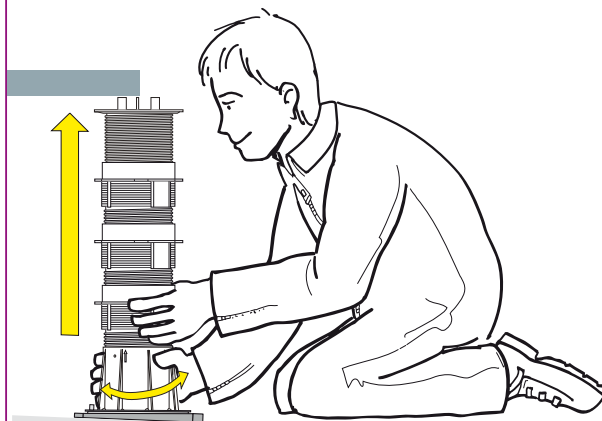


PB-4-TOP



**Pedestals adjustable from 297 to 977mm
with coupler C1-PB-4 and slope corrector BC-PH5**

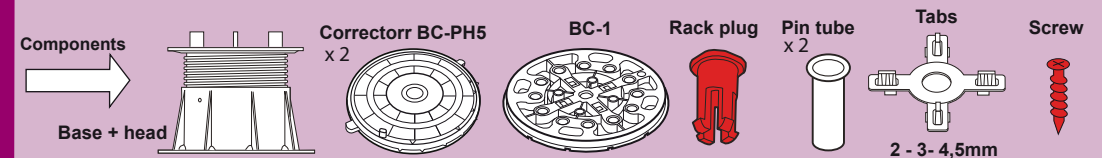
Adjust the height under the tile
by turning the base of the pedestal



NSC: Non SCrewed

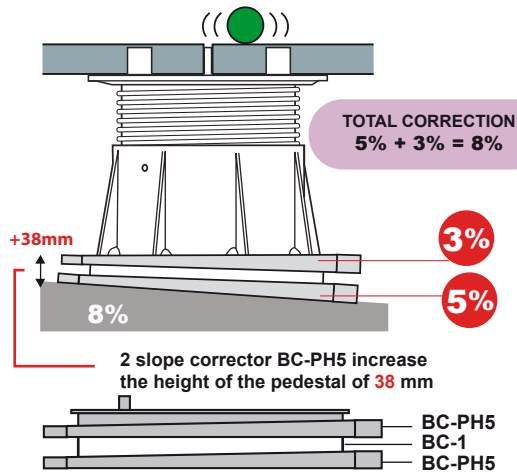


How to correct a slope from 6 to 10 % with 2 slope correctors BC-PH5 placed under the base of the pedestals PB-Series
How to set the height
Adjustable pedestals PB-Series from 66 to 1003mm

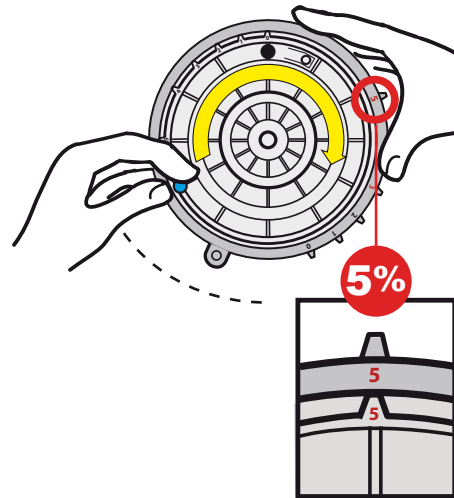


PRINCIPLE

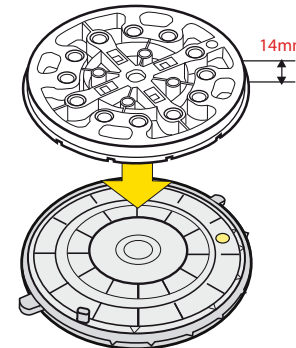
EXAMPLE: Slope at **8%**



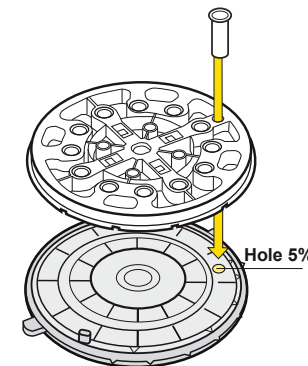
1 Set the first corrector BC-PH5 to **5%**



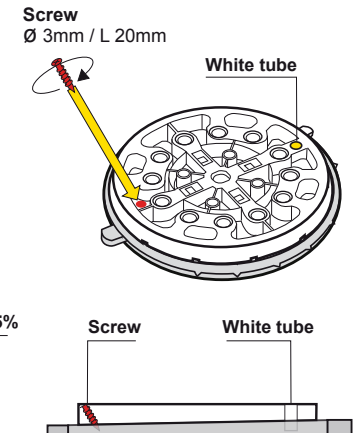
2 Put the pedestal BC-1 (14mm) (non adjustable) on the first corrector



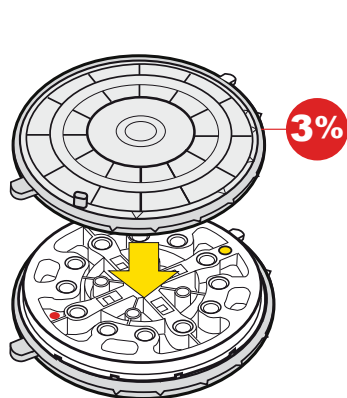
3 Block with the white tube next to the hole



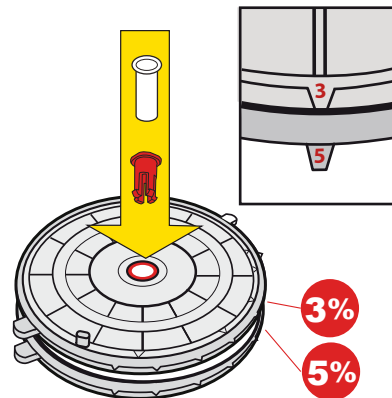
4 Fix with a screw



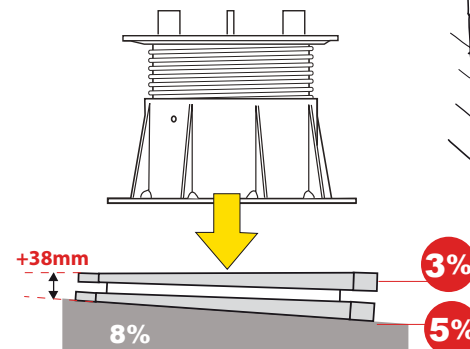
5 Put the second corrector BC-PH5 set to **3%** on the BC-1



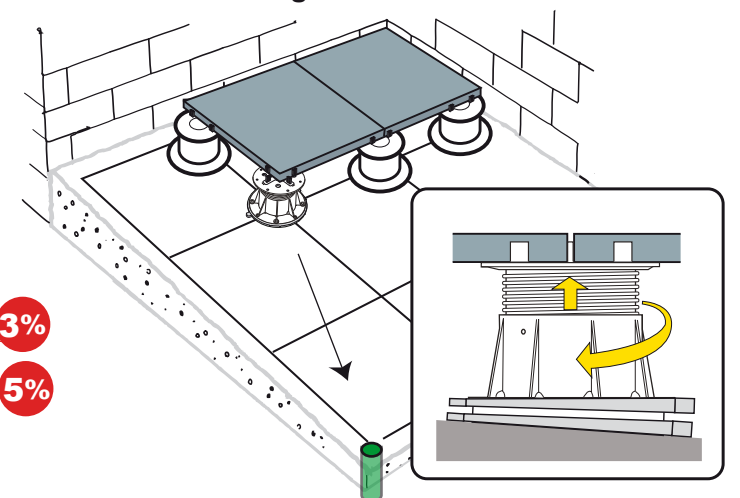
6 Fix with the Rack plug and the pin tube and situate the number **3%** in front of the number **5%**



7 Put the pedestal on the 2 slope corrector




8 Put the pedestal set at **8%** under the paving tile
Set the height





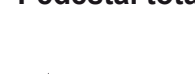
A diagram of a trapezoidal structure, possibly a bridge or a container, with four vertical supports. Two upward-pointing arrows are located inside the structure, one on the left and one on the right.



3 Set the height by unscrewing the coupler C1-PB-4 and the head PB-3-TOP

The diagram illustrates the assembly of the PB-4 tower. It is composed of three main sections: PB-3-TOP (the uppermost section), C1-PB-4 (the middle section), and PB-4-BASE (the lowermost section). Yellow arrows indicate the assembly sequence, starting from the top and moving downwards.

Pedestal totally screwed



0 threads

230mm

315mm

Technical drawing of a thread spool. The total height is indicated as 315mm. The spool consists of two main sections: a top section with 8 threads and a bottom section with 5 threads. The drawing shows the spool's profile, including the top flange, the thread body, and the bottom flange. A red dot is visible on the side of the bottom section.

+

+

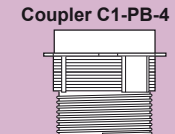
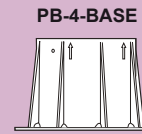
2

Ref: AIP-10-PB-EN 02/08/2012© copyright Buzon

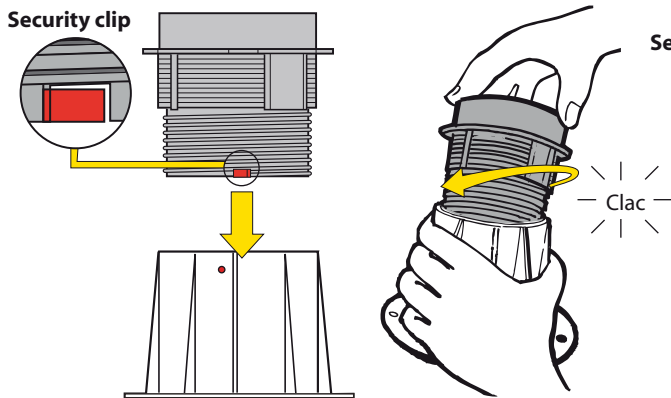


How to assemble the pedestal PB-6-NSC Adjustable pedestal PB-6-NSC from 285 to 367mm

Components

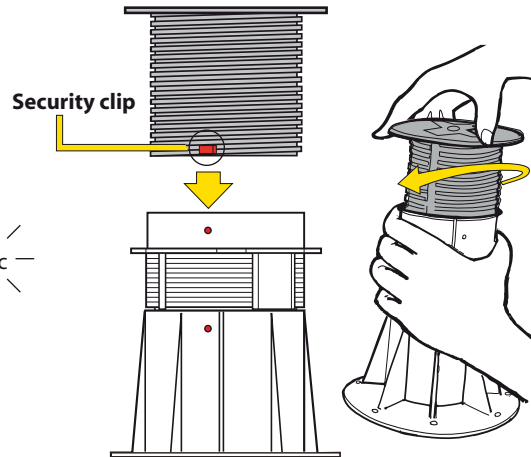


- 1** Screw the coupler into the base to the maximum

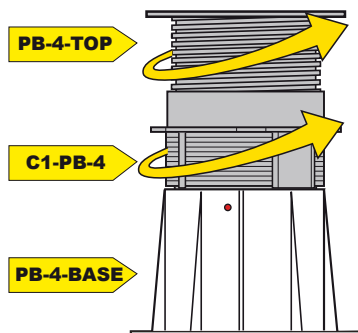


The security clip blocks after 3 threads to avoid the unscrewing of the head

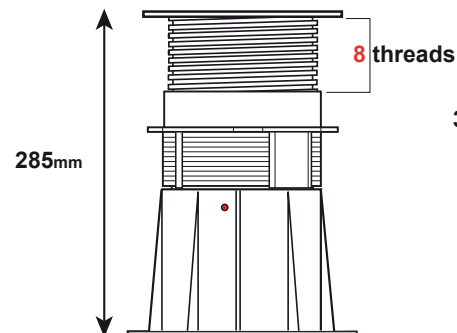
- 2** Screw the head into the coupler to the maximum



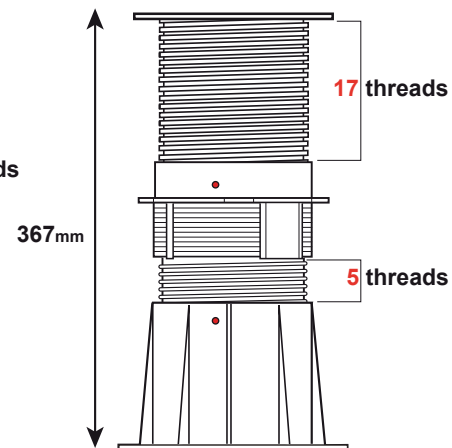
- 3** Set the height by unscrewing the coupler and the head



Pedestal totally screwed



Pedestal totally unscrewed



Pedestal PB-6-NSC

Adjustment from 285 to 367mm

PB-4-TOP



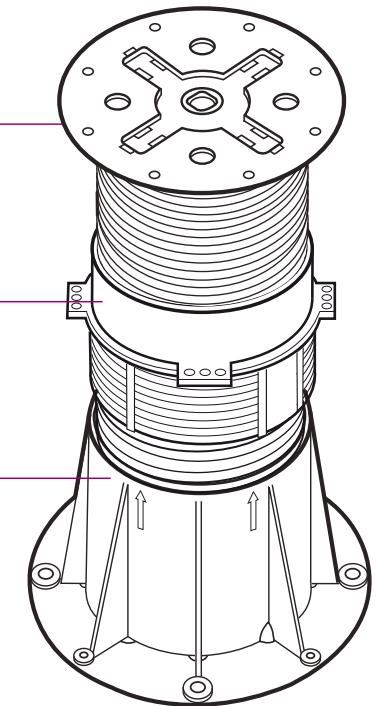
Coupler C1-PB-4



PB-4-BASE



PB-6-NSC



NSC: Non SCrewed

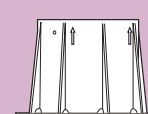


How to unscrew the head **PB-4** from pedestal **PB-4**
How to assemble the coupler **C1-PB-4** - How to set the height
Adjustable pedestals PB-Series

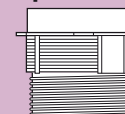
Components



PB-4-BASE



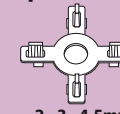
Coupler C1-PB-4



PB-4-TOP

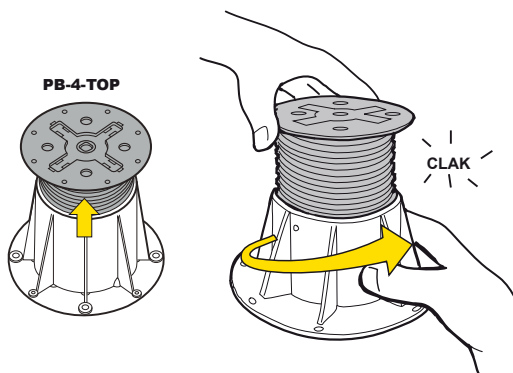


Spacer tabs

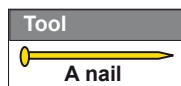


2 - 3 - 4,5mm

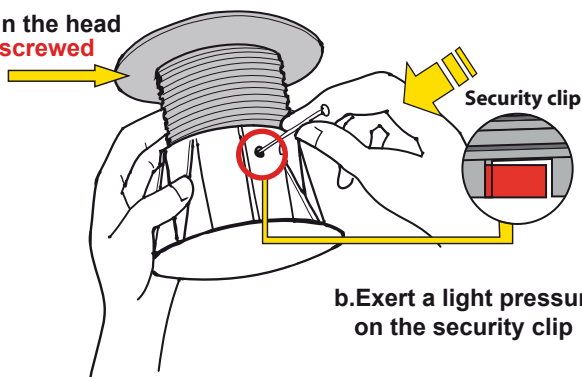
1 Unscrew the head to the maximum



2 Unlock the security

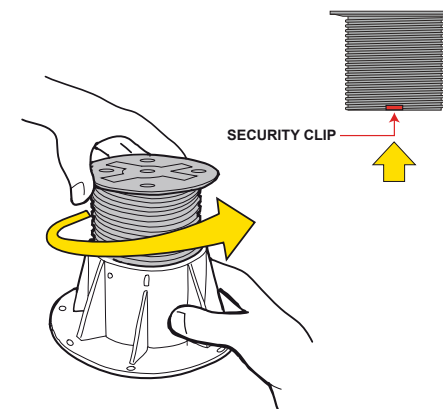


a. Maintain the head
totally unscrewed

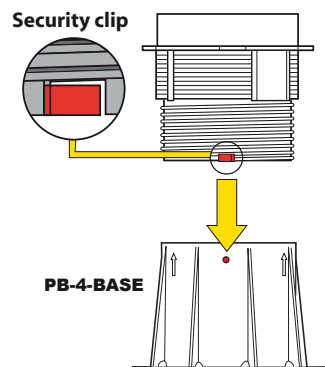


b. Exert a light pressure
on the security clip

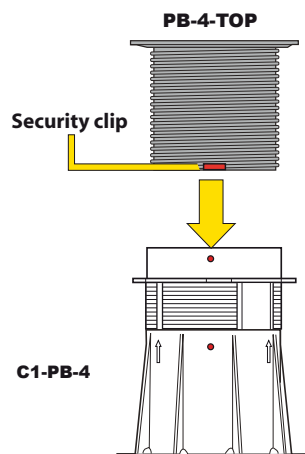
3 Unscrew the head from the pedestal



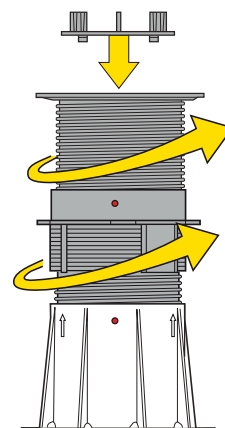
4 Screw the coupler in the base to the maximum



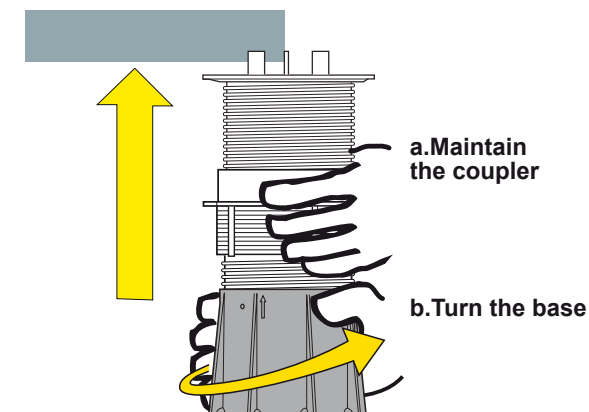
5 Screw the head in the coupler



6 Clip the spacer tabs then set approximately the height by unscrewing the coupler and the head



7 Set the height under the tile

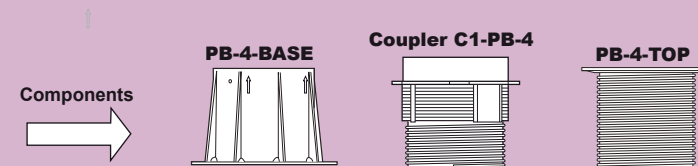


a. Maintain
the coupler

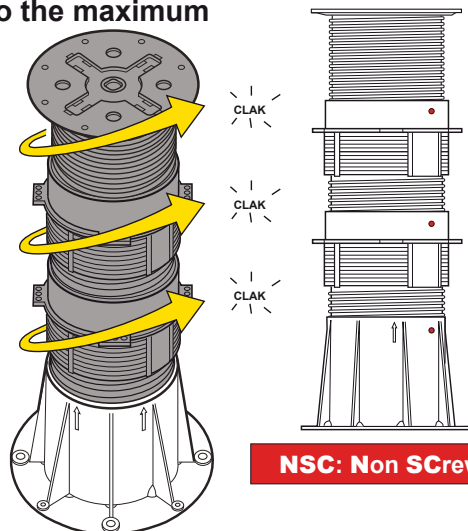
b. Turn the base



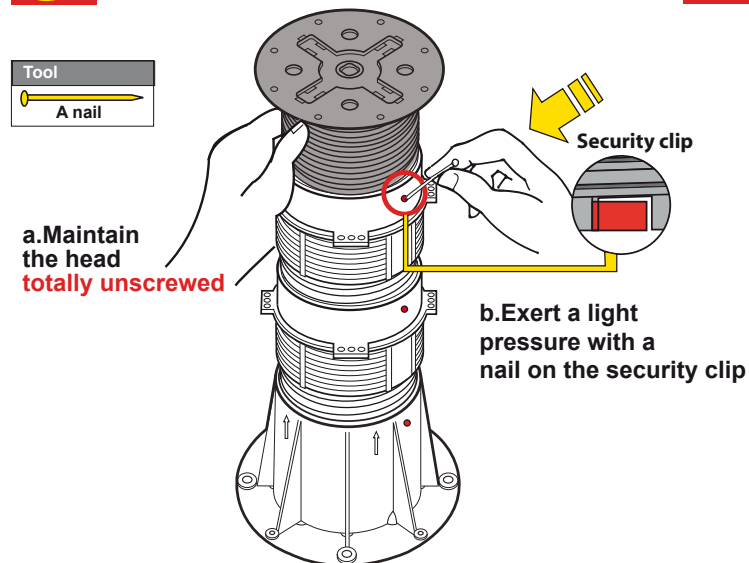
How to remove the coupler(s) C1-PB-4 from the pedestals PB-5 à PB-11 (screwed) Adjustable pedestals PB-Series



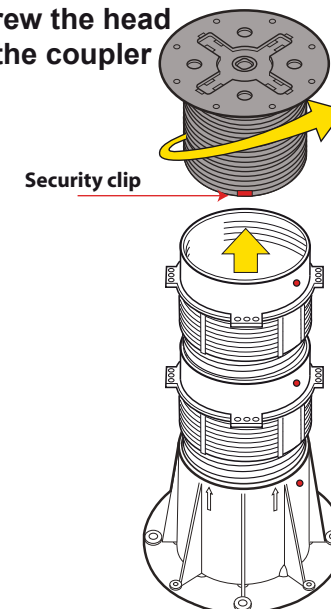
- 1** Example **PB-7-NSC**
Unscrew the head and the couplers to the maximum



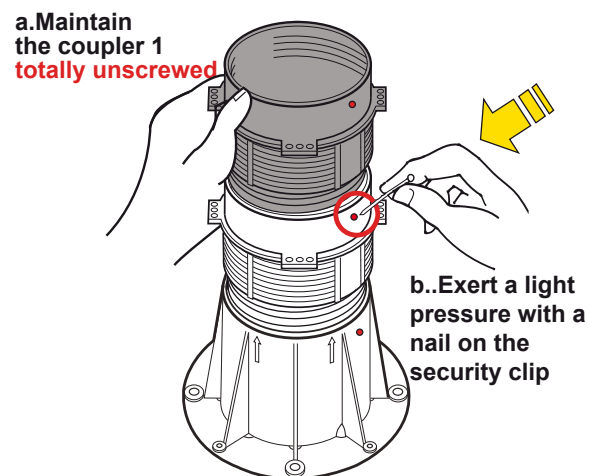
- 2** Unlock the security of the head



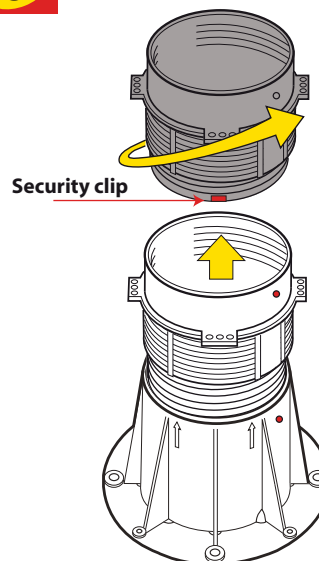
- 3** Unscrew the head from the coupler



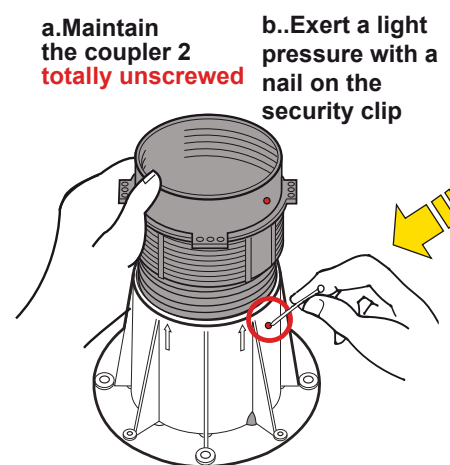
- 4** Unlock the security clip from the coupler 1



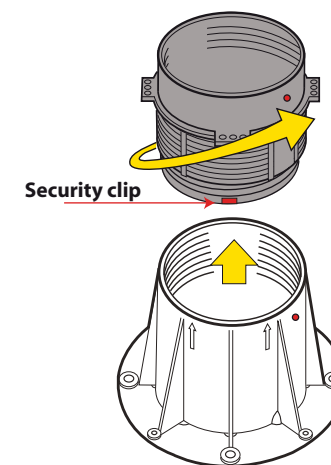
- 5** Unscrew the coupler 1



- 6** Unlock the security clip from the coupler 2

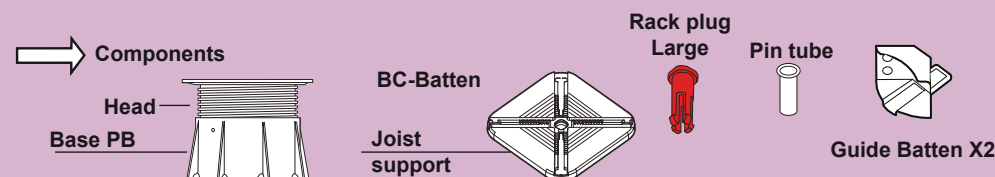


- 7** Unscrew the coupler 2

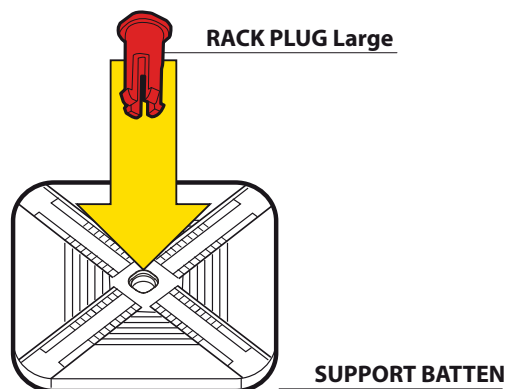




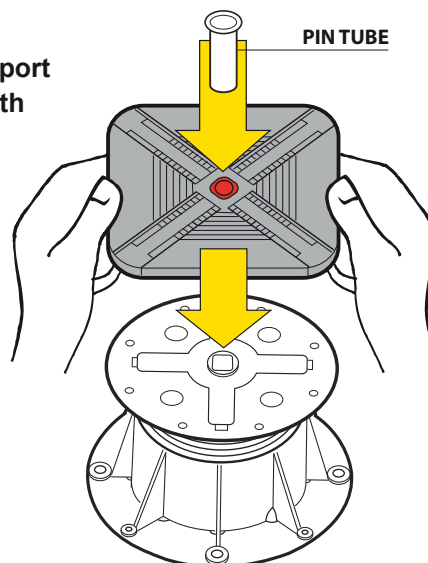
How to adjust a joist with a thickness of 35 to 140mm with 2 guides on the BC-Batten-Kit-1 support fixed on the pedestals
Adjustable pedestals PB-Series



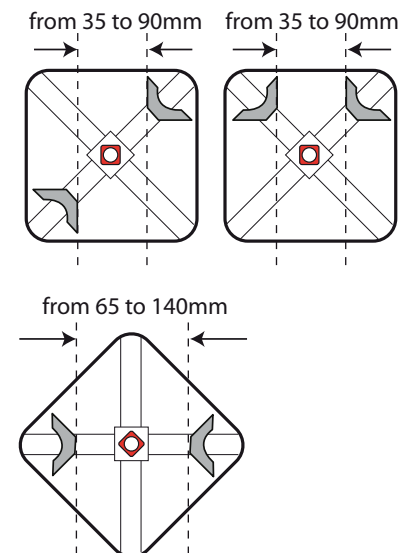
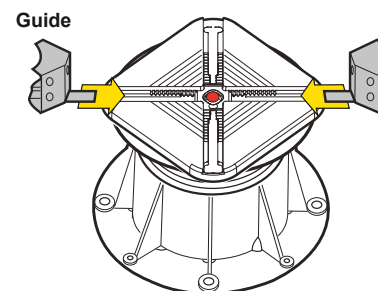
- 1** Insert the Rack Plug in the support BATTEN



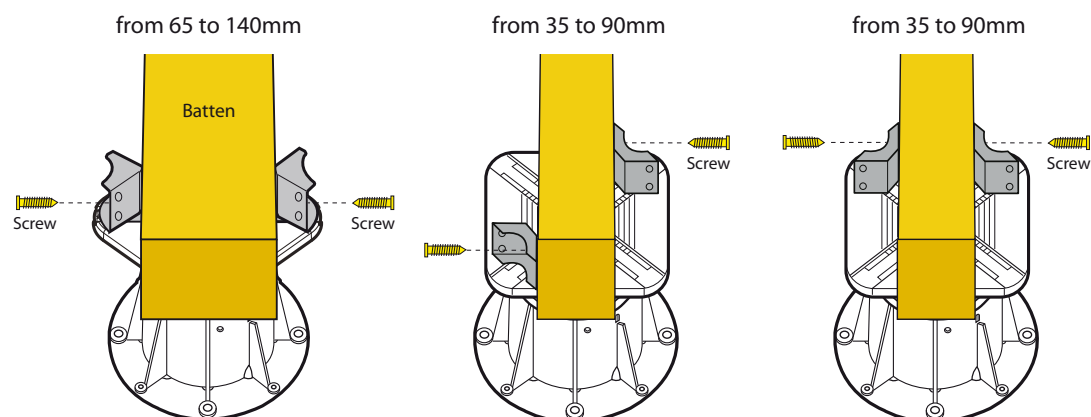
- 2** Fix the support BATTEN with the white PIN TUBE



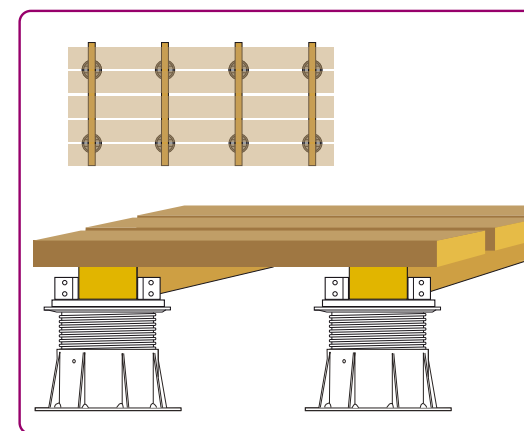
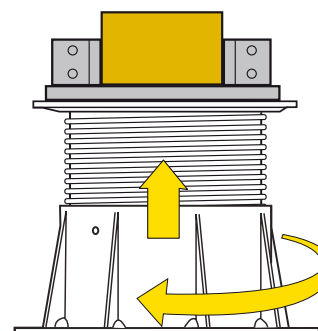
- 3** Insert the guides on the support



- 4** Put the joist on the support and adjust with 2 guides BATTEN



- 5** Regulate the height by turning the base of the pedestal



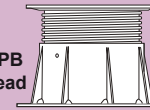


How to adjust 3 joists with a thickness of 35 to 90mm with 4 guides on the BC-Batten-Kit-1 support fixed on the pedestals
Adjustable pedestals PB-Series

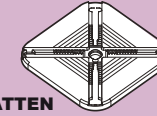
Components



Pedestal PB
Base + Head



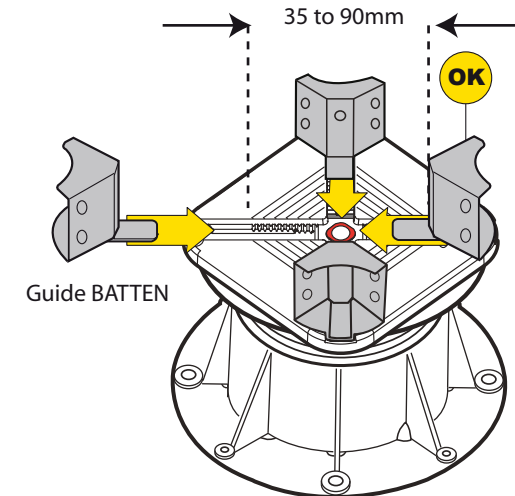
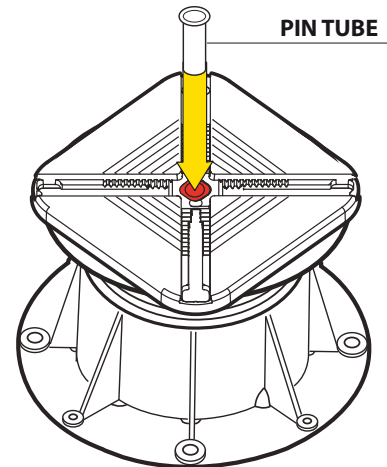
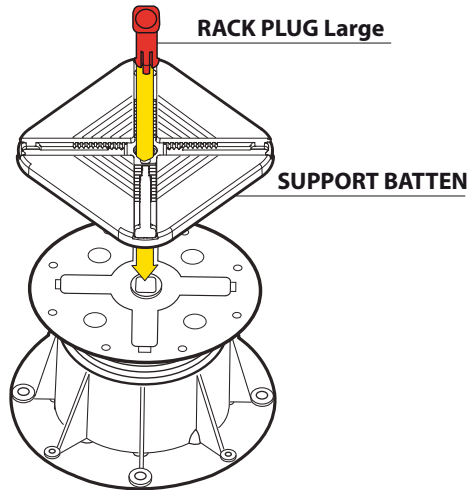
BC BATTEN
Joist support



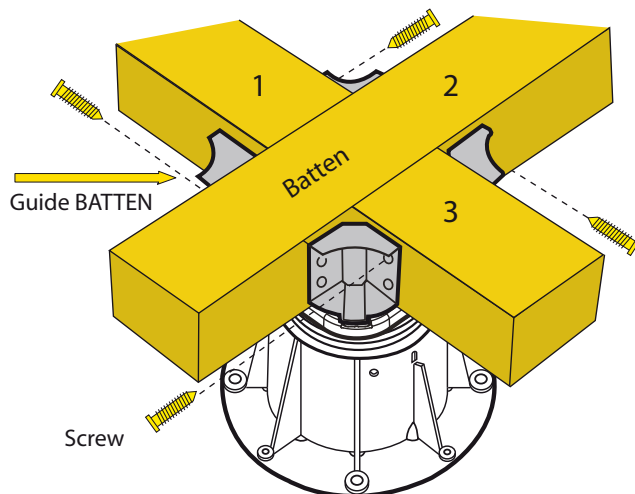
Guide Batten
4X



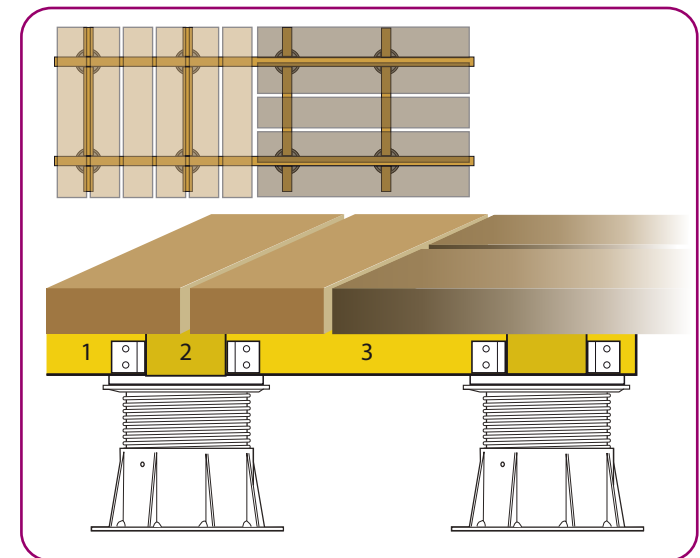
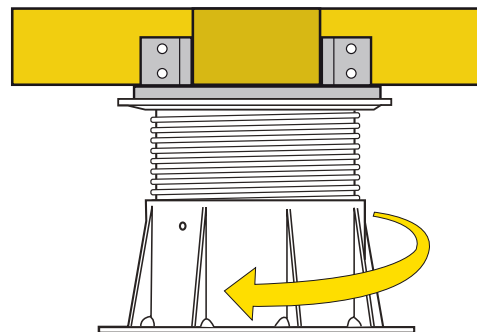
- 1** Insert the RACK PLUG Large in the support BATTEN and in the pedestal
- 2** Fix the support BATTEN with the white PIN TUBE
- 3** Insert the guides on the support



- 4** Put the 3 joists on the support and adjust with 4 guides BATTEN



- 5** Adjust the height by turning the base of the pedestal



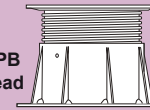


How to place the joist support (Batten Holder) **KIT-4** and
a joist of maximum 65mm on the pedestals **PB**
Adjustable pedestals PB-01 to PB-11

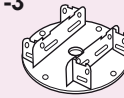
Components



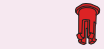
Pedestal PB
Base + Head



KIT-3



Batten Holder

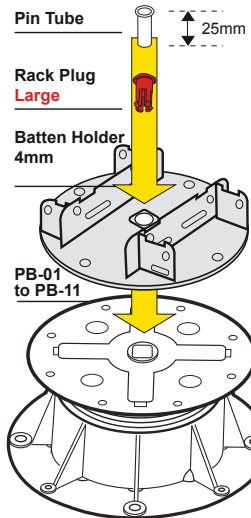


Rack plug **Large**



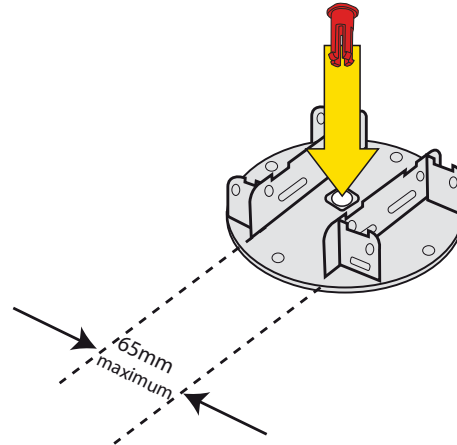
Pin tube

Pedestal PB + KIT-4



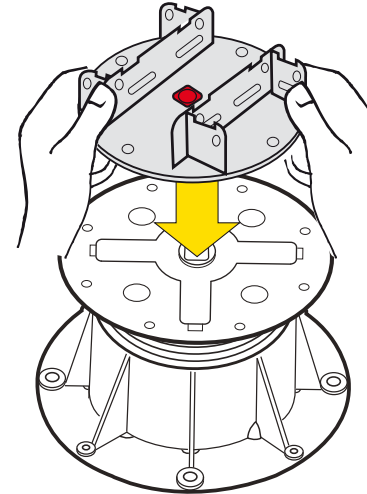
1

Put the Rack plug **Medium** in
the centre of support KIT-4



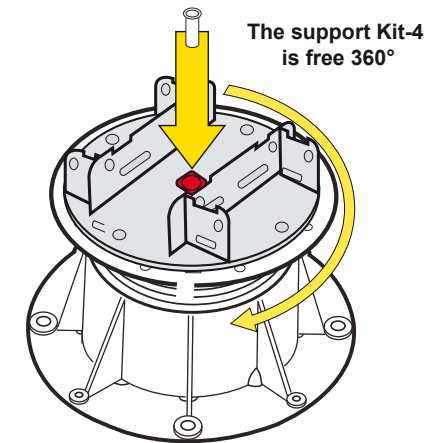
2

Fix the KIT-4 in the centre
of the pedestal with
the Rack Plug



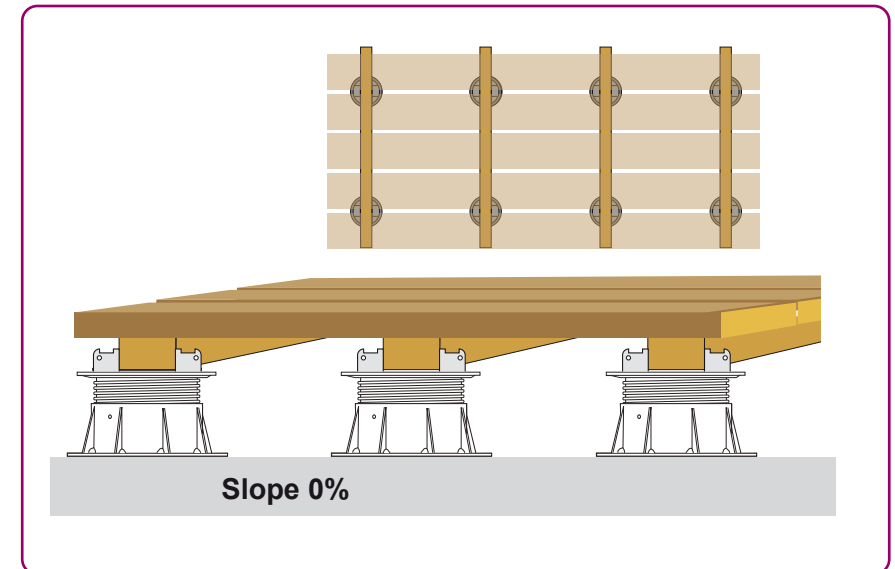
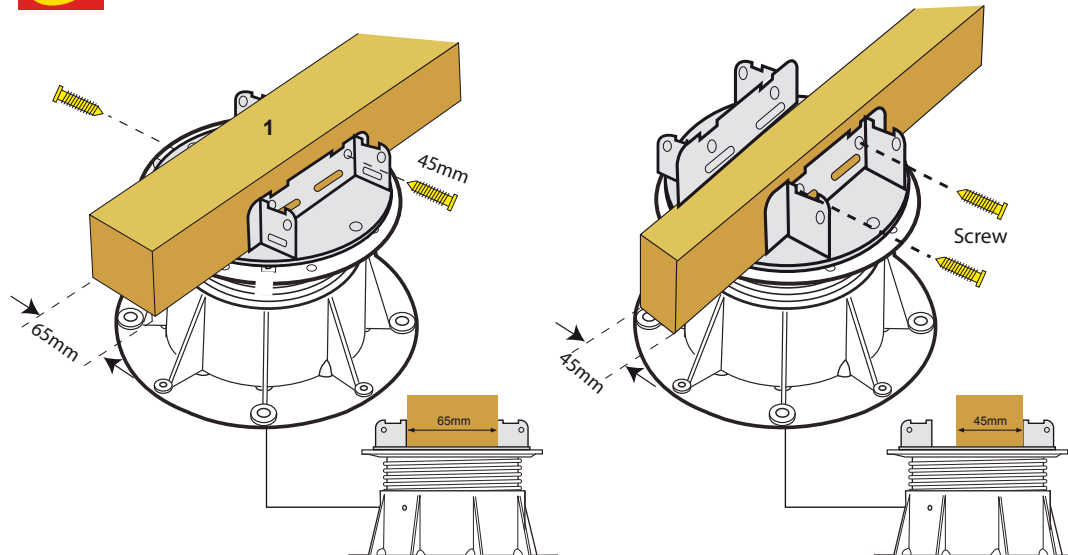
3

Block the support KIT-4 by
inserting the pin tube in the pedestal



4

Put the joist on the support KIT-4 and fix with screws



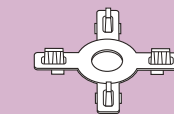
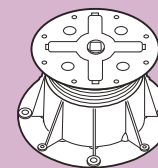


How to cut and place pedestals DPH in edge of wall and corner of wall with rectangular tiles 60X60cm and 60X30cm (26cm minimum)

Pedestals PB-01 to PB-11

Components

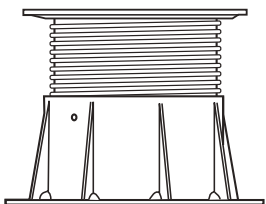
PB-01 to PB-11



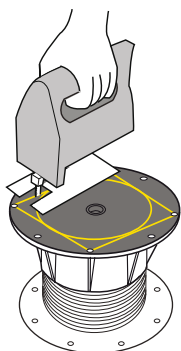
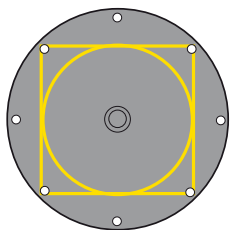
Spacer tabs (4,5mm)

PRINCIPLE

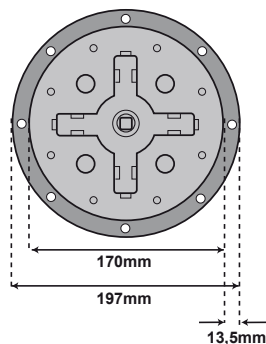
Unscrew the ring and the head to the maximum



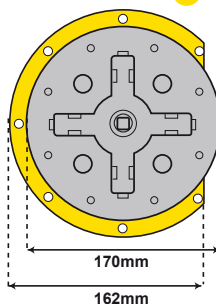
Reverse the pedestal, cut with a jigsaw by following the foreseen lines



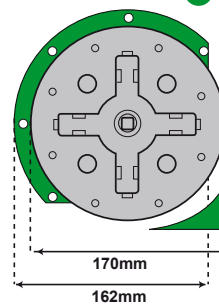
Pedestal PB



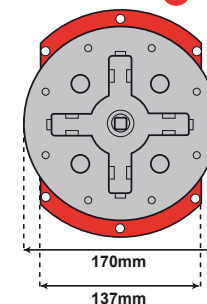
Undercut A



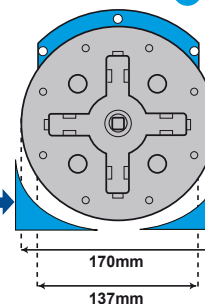
Undercut B



Undercut C



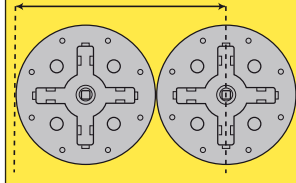
Undercut D



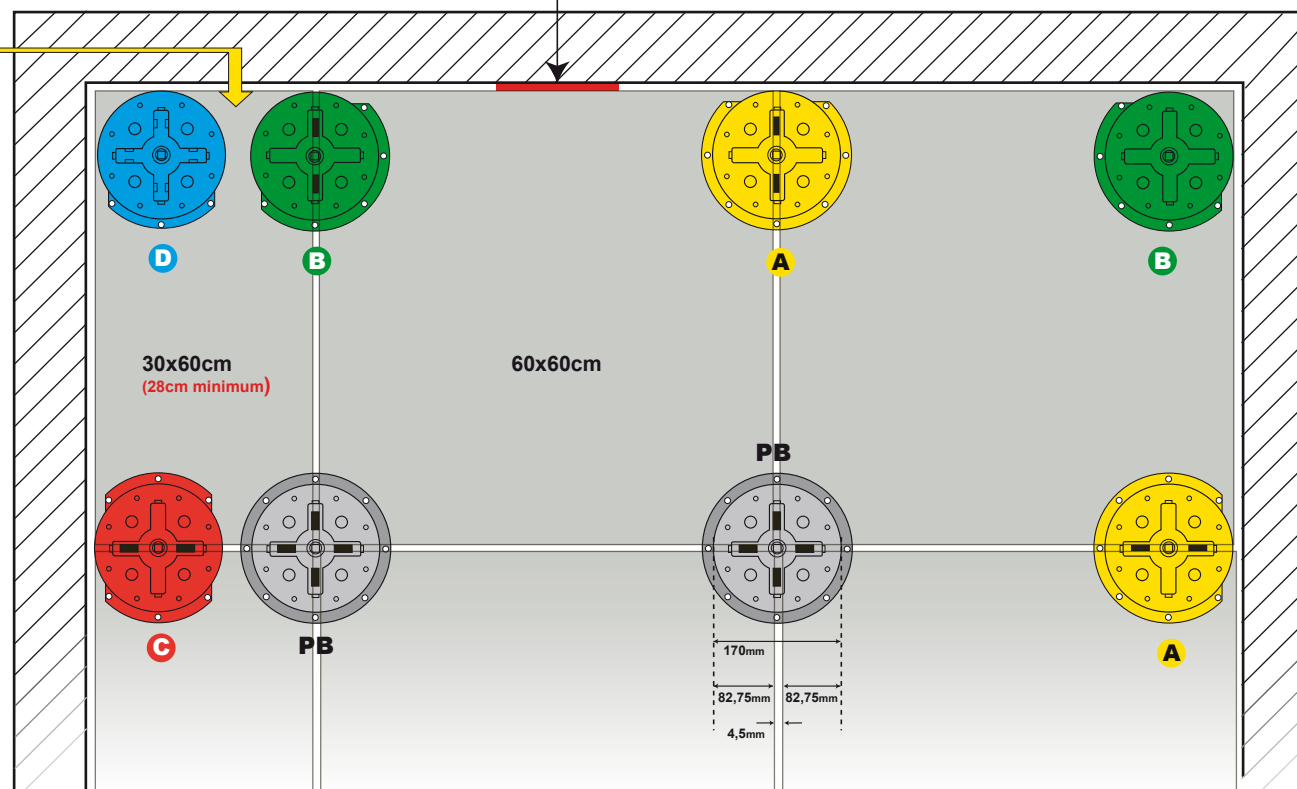
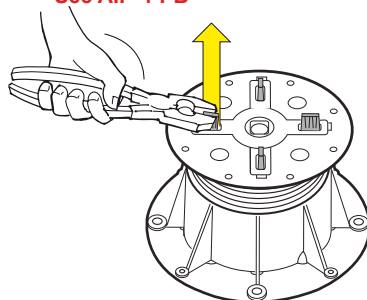
Cut out the corners to avoid a punch on the watertightness

Plan 1cm free for the perimeter

Width of tile of 26 cm minimum
255mm



Remove the spacer tabs in function of the position
See AIP-4-PB



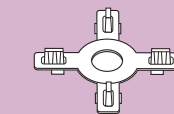
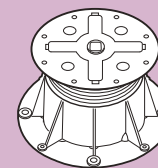


How to cut and place pedestals DPH in edge of wall and corner of wall with rectangular tiles 40X40cm and 30X40cm (27cm minimum)

Pedestals PB-01 to PB-11

Components

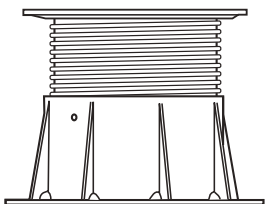
PB-01 to PB-11



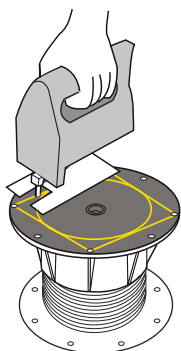
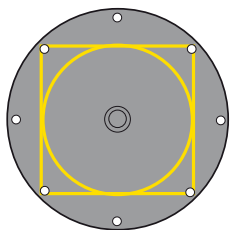
Spacer tabs (4,5mm)

PRINCIPLE

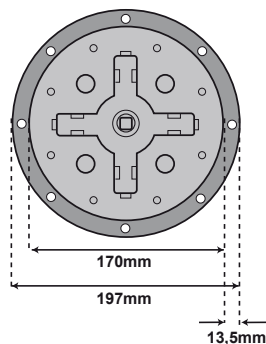
Unscrew the ring and the head to the maximum



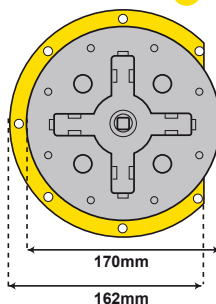
Reverse the pedestal, cut with a jigsaw by following the foreseen lines



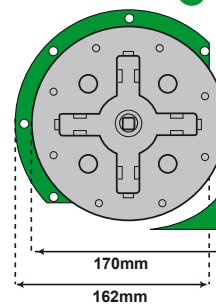
Pedestal PB



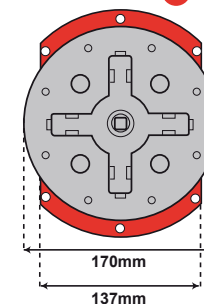
Undercut A



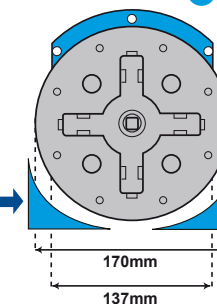
Undercut B



Undercut C

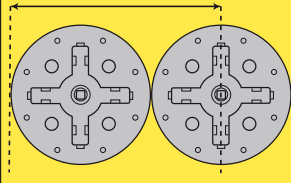


Undercut D

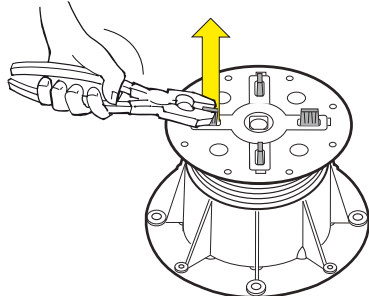


Cut out the corners to avoid a punch on the watertightness

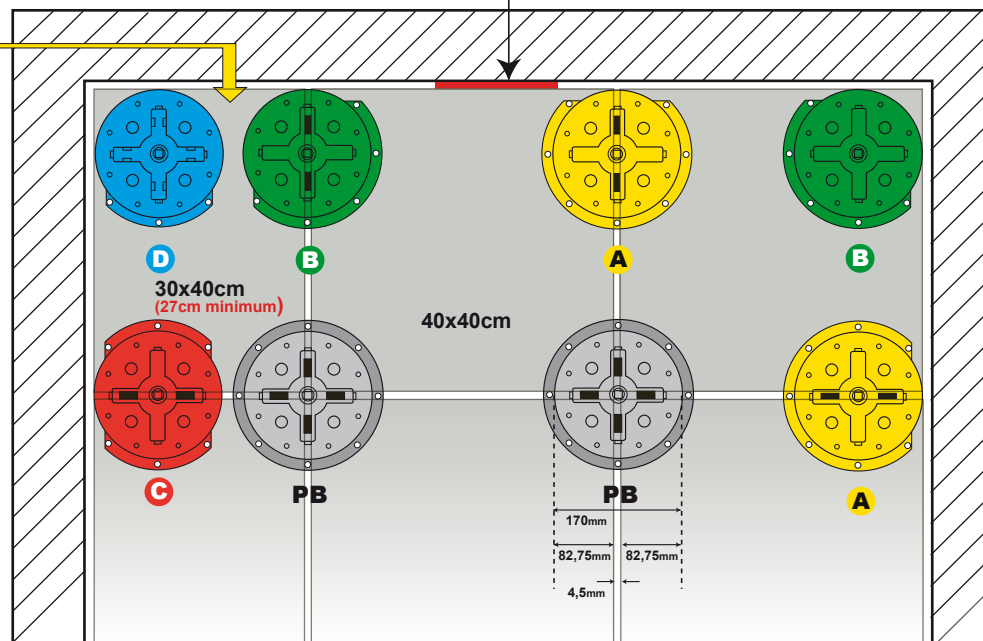
Width of tile of 27 cm minimum
255mm



Remove the spacer tabs in function of the position under the tile
See AIP-4-PB



Plan 1cm free for the perimeter



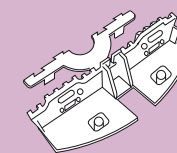
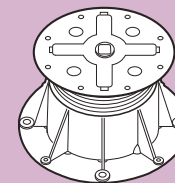


How to place and remove the CLIP KIT-5 Adjustable pedestals PB-Series

Components

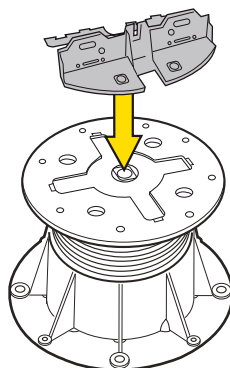
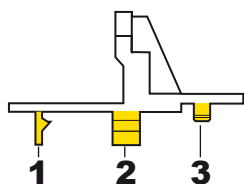


PB-series
Base + Head

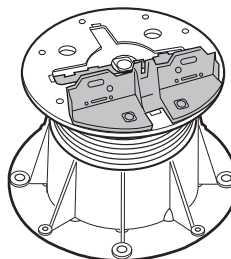


PB-CLIP-KIT-5

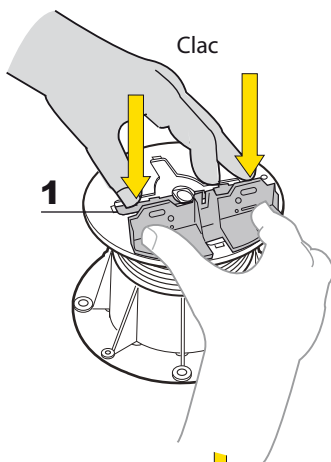
Place the CLIP-KIT-5 on the head of the pedestal



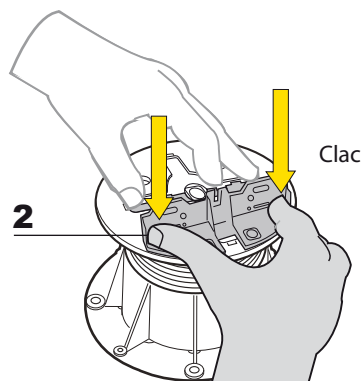
OK



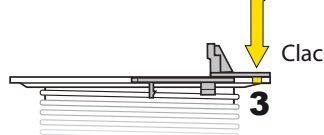
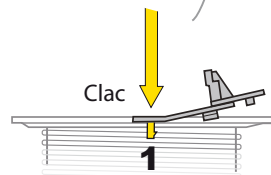
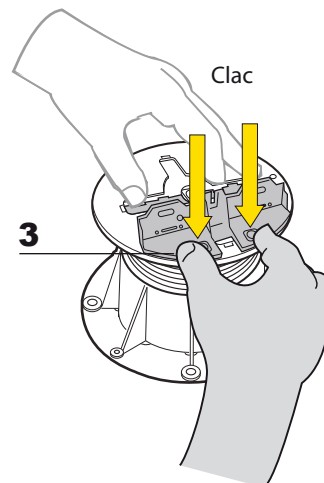
1



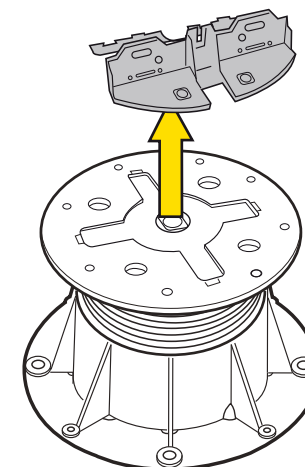
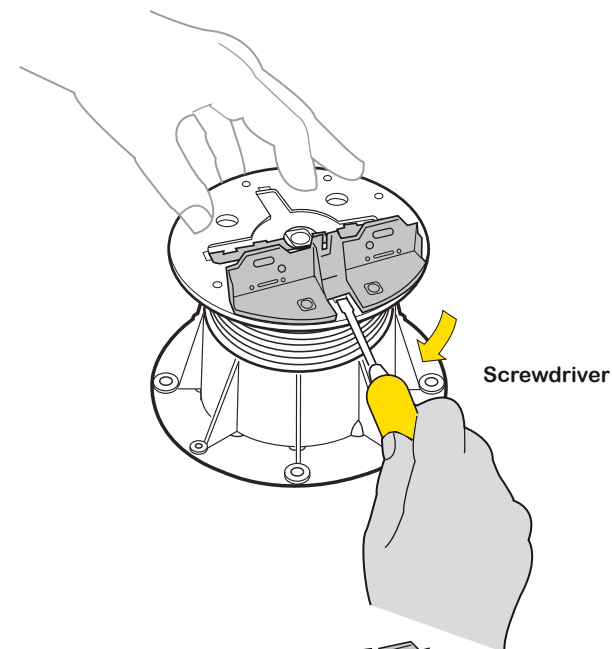
2



3



Remove the CLIP-KIT-5





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