



Waxman Ceramics



PLOTS SYSTEM **130**

Raised floor system for 20mm thick tiles





Plots System 130 - For tiles larger than 60x60cm use extra plot to support centre

PIECES



- **PAD**

Pad made of an elastomer material which offers noise and slipping resistance

- **HEAD**

Head may of polypropylene with charges. Provided with 4mm spacers. The tread offers resistance over 1,500kg.

- **LOCKNUT**

The locknut blocks the plot to avoid being loosened over time.

- **FLOATING NUT**

The floating nut allows the adjustable plot to be lifted or lowered without raising the tile. The nut is subject to pressure avoiding the plot from being disassembled.

- **BUSHING**

Wedge-base to raise the adjustable plot to 90mm. Can be coupled and lifted until the height wanted.

- **BASE**

Adjustable plot. Water outlets to prevent from water accumulation in it. The holes on the base facilitate its fixing to the floor with polyurethane if necessary.

COMPONENTS



Model SP
Adjustable Support - 37-50mm
Ø130/160mm



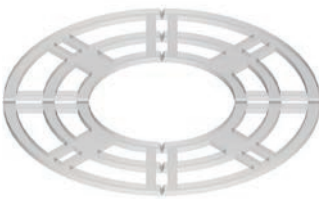
Model SP0
Adjustable Support - 50-75mm
Ø130/160mm



Model SP1
Adjustable Support - 80-130mm
Ø130/160mm



Model SP2
Adjustable Support - 130-220mm
Ø130/160mm



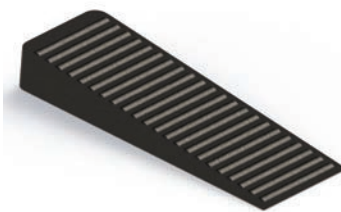
Pad
(for sound insulation)
Ø130mm



Locknut
Ø130mm



Slope Regulator
Ø130mm



Wedge
45.75x5.5mm

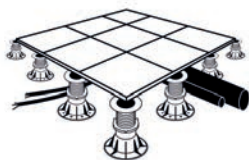


Wrench

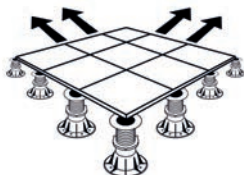


Plots System 130

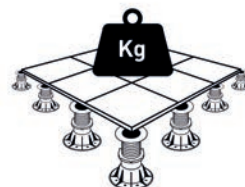
ADVANTAGES



1. Easy installation of pipes and wires



2. Acts as an expansion joint



3. Passable pavement resistant to passing



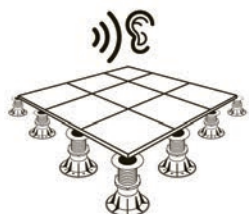
5. Complete flatness of the floor



6. Optimal thermal insulation



7. Perfect water disposal



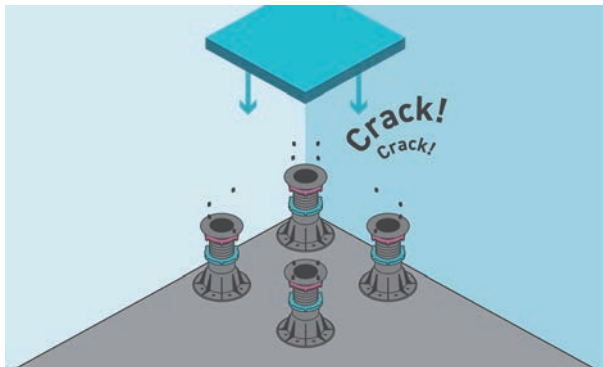
8. Greater acoustic insulation



9. Entirely registrable raised floor

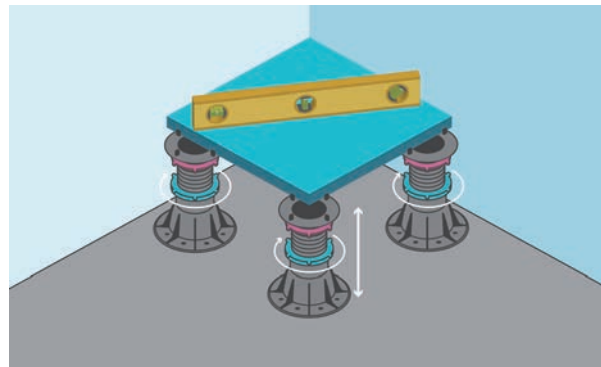
- Plots System 130 is a solution for projects in which floating, technical, raised or registrable floors are needed.
- The only alternative to traditional construction methods in this type of projects, in order to reduce weight and avoid architectural barriers.
- Allow for high quality finish, saving work and making further maintenance easier.

HOW TO USE



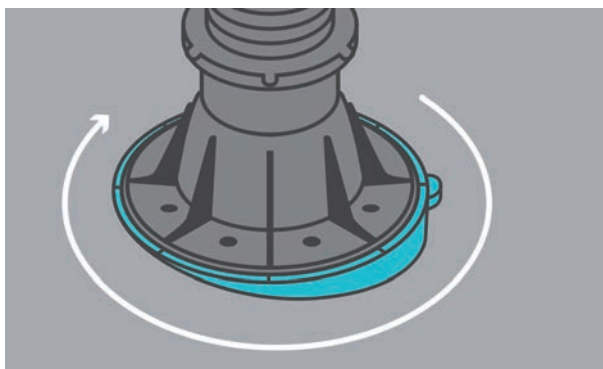
1. Place first plots

Place 4 plots adjusted to the tile width. Start by a corner of the perimeter to install. Break the plot flanges that hamper the appropriate tile installation.



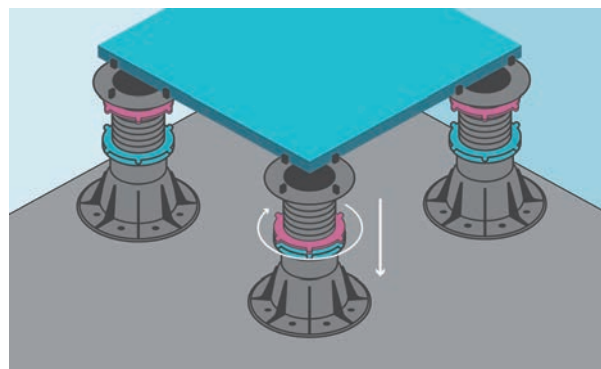
2. Level the tile

Use a leveller to check the appropriate levelling of the tile on the plots. Adjust the plots with the floating nut until reaching the wanted height and complete levelling.



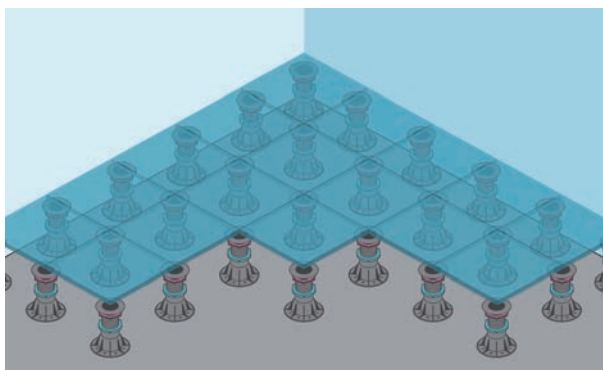
3. Compensate unevenness with a slope regulator

Slope regulators can be used to compensate for uneven surfaces or sloping floors.



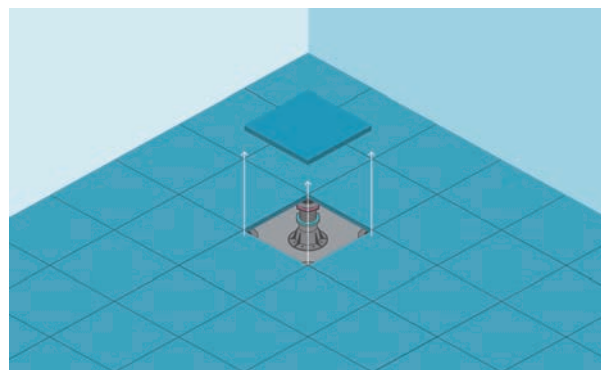
4. Fix the plot

Tighten the locknut for fixing the plot completely and avoid movement. We recommend fixing the base with polyurethane foam or similar. In this way, unwanted movements are avoided. We also recommend using the pad to damper sound.



5. Continue with the adjacent tiles

Continue laying the tiles with the same procedure.

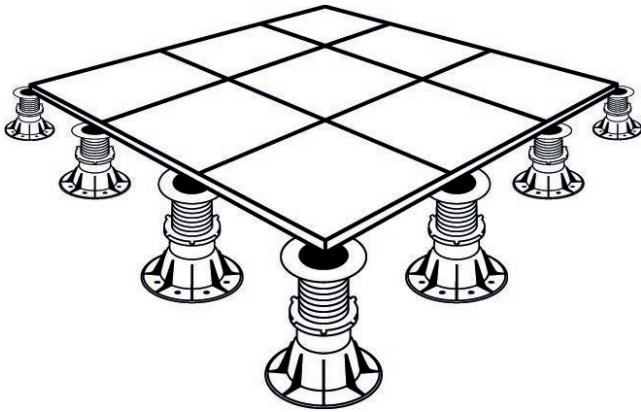


6. Registrable floor

Finally, we obtain a completely registrable surface which allows us access to lower installations such as electrical wiring, sump, piping etc.

HOW MANY PLOTS REQUIRED?

Tile Size	Laying Configuration	Plots/m2
39.4x60cm	A	5.2
47.2x47.2cm	A	6
60x60cm	A	3.4
61x61cm	A	3.3
75x75cm	B	4
76x76cm	B	3.9
29.6x120cm	C	6.6
60x120cm	D	4.6



Laying Configurations			
A	B	C	D



EXTEND SERIES



Sand
60x60cm

4 A



Rust
60x60cm

4 A



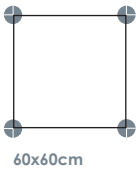
Grey
60x60cm

4 A



Slate
60x60cm

4 A



A = Anti-Slip

Slip Resistance		
	R12	+36
	C	+36

Thickness



BELGRAVIA





BL-202
Charcoal

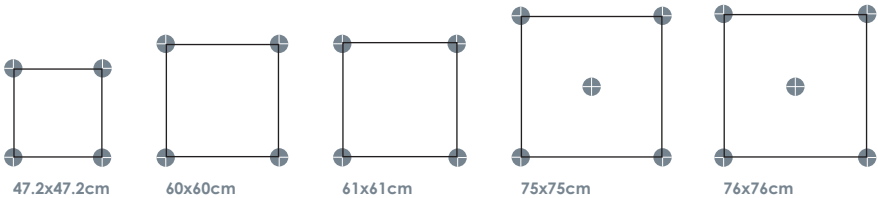
3



BL-203
Grey

4

Slip Resistance		
	R11	+36
		+36



Thickness

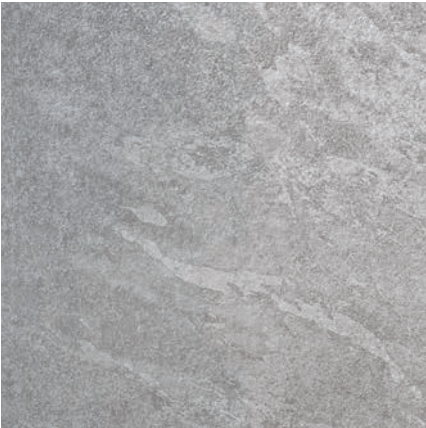


BRITTANY



BT-240
White

4



BT-241
Grey

4



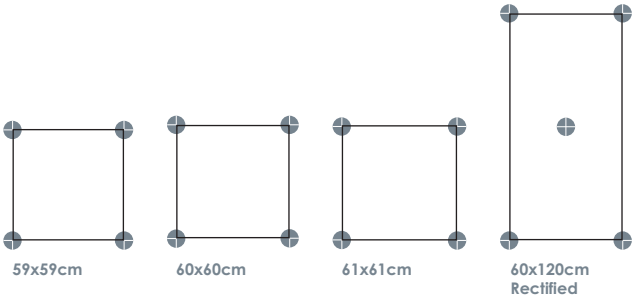
BT-242
Black

3

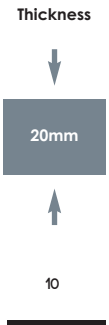


BT-243
Cream

4



Slip Resistance		
	R11	+36
	C	+36



ICONIC



White
IC-641

4



Almond
IC-639

4



Grey
IC-645

4



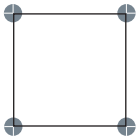
Beige
IC-643

4

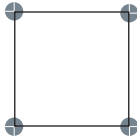


Charcoal
IC-647

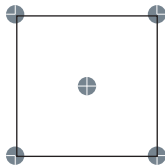
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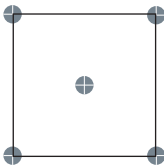
60x60cm
Rectified



61x61cm



75x75cm
Rectified



76x76cm

Thickness



PIEDRA



PD-372
Beige



PD-374
Sand



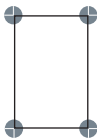
PD-368
Mist



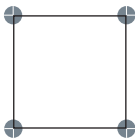
PD-366
Gris



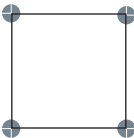
PD-370
Anthracite



39.4x60cm



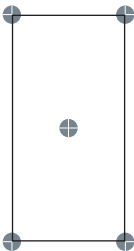
60x60cm
Rectified



61x61cm



29.6x120cm



60x120cm
Rectified

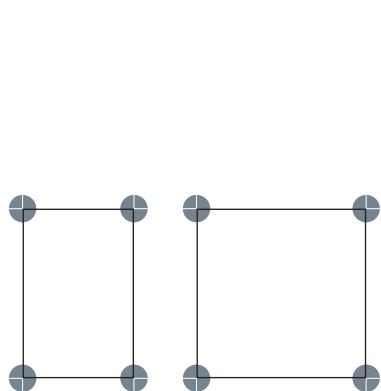
Thickness



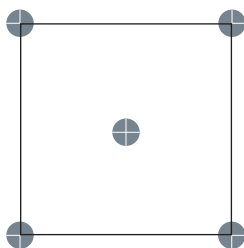
12

SIZES

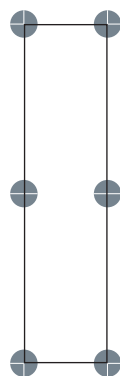
Size	39.4x60cm	47.2x47.2cm	60x60cm	60x60cm Rectified	61x61cm	75x75cm Rectified	76x76cm	29.6x120cm Rectified	60x120cm Rectified
Plot Arrangement	A	A	A	A	A	B	B	C	D
Plots Required/M2	5.2	6	3.4	3.4	3.3	4	3.9	6.6	4.6
EXTEND									
Grey			●						
Rust			●						
Sand			●						
Slate			●						
BELGRAVIA									
BL-202 Charcoal		●		●	●	●	●		
BL-203 Grey		●		●	●	●	●		
BRITTANY									
BT-240 White				●	●				●
BT-241 Grey				●	●				●
BT-242 Black				●	●				●
BT-243 Cream				●	●				●
ICONIC									
IC-639 Almond				●	●	●	●		
IC-641 White				●	●				
IC-643 Beige				●	●				
IC-645 Grey				●	●	●	●		
IC-647 Charcoal				●	●	●	●		
PIEDRA									
PD-366 Gris	●			●	●			●	●
PD-368 Mist	●			●	●			●	●
PD-370 Anthracite	●			●	●			●	●
PD-372 Beige	●			●	●			●	●
PD-374 Sand	●			●	●			●	●
● Natural ● Anti-Slip									



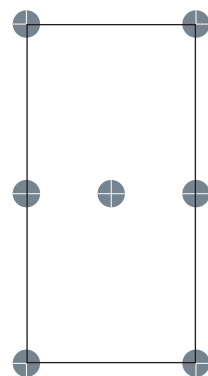
A



B



C



D



Extend - Grey - 60x60cm - 20mm Thickness

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