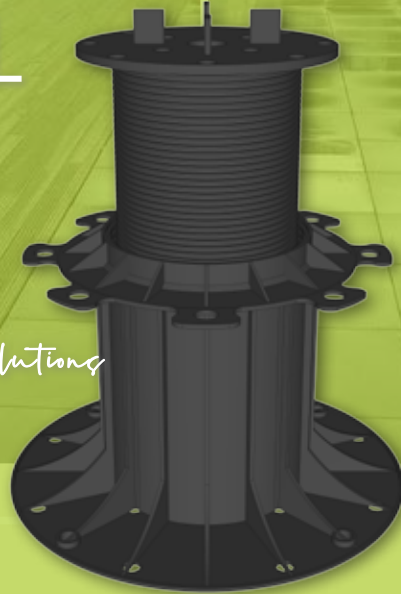


# SurPlot<sup>®</sup>

## ADJUSTABLE PEDESTAL SYSTEM

*Professional Flooring Solutions*





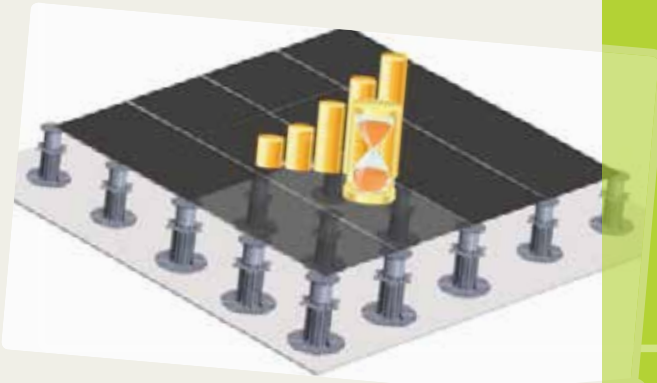
## Advantages / Benefits



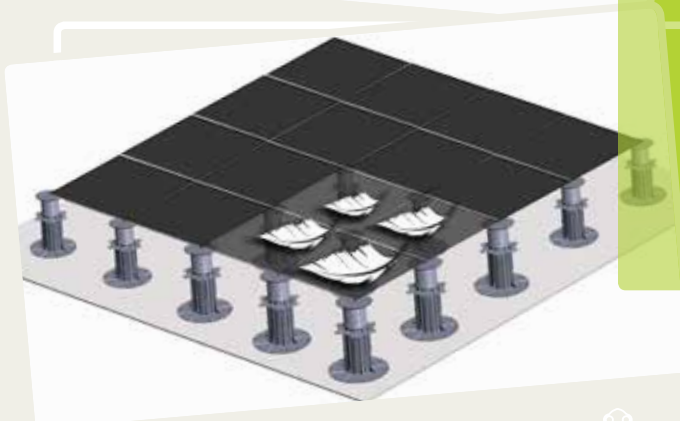
Unlike the classical system, every material used in the Surplot screwjack pedestal system can be easily removed, changed, moved. All applied products (both flooring material and Surplot adjustable pedestal) can be used again in another area. The Surplot adjustable pedestals are made of recyclable material. Thanks to all these features, it is environmentally friendly.



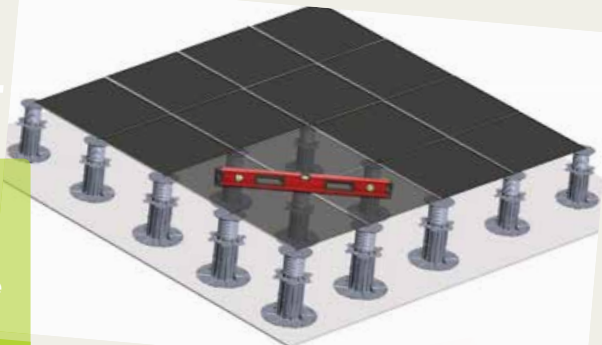
It is applied easily and quickly. It allows you to save work, time and money.



It contributes to the reduction of building loads.



Level differences arising from leveling concrete with Surplot can be corrected, the slopes available on the ground can be reset on the top of the flooring material and a flat area can be obtained. Or slope can be created on flat grounds if needed.



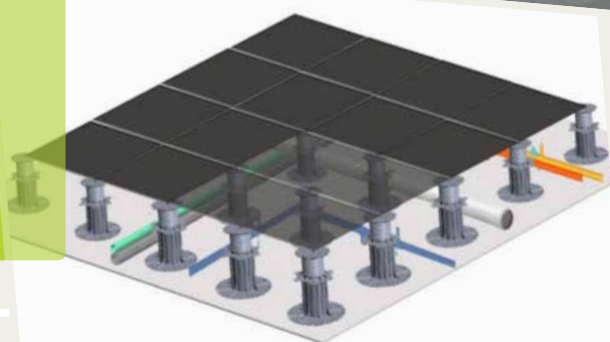
The Surplot system allows the use of all kinds of materials in suitable sizes. For example, it is suitable for use in ceramic, marble, basalt, granite, terrazzo, tiles, and similar stones and all wood, composite and decks.



It can be applied in all weather conditions.

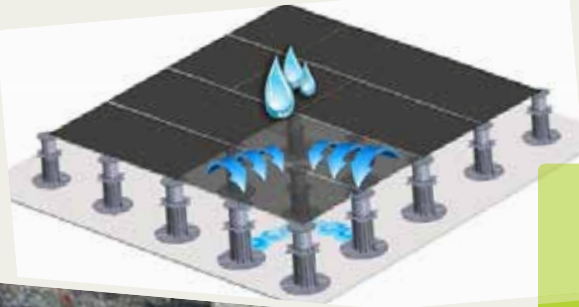


There is no need to use adhesive materials such as anchorage, glue or mortar in the application of the Surplot screwjack pedestal.

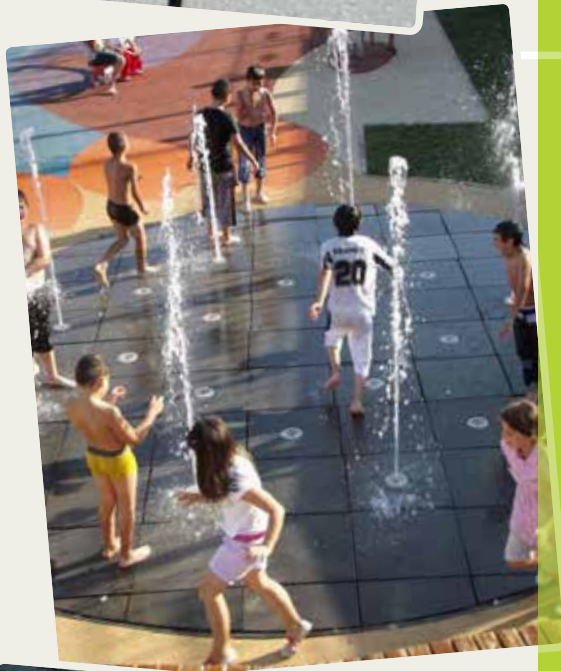




## Advantages / Benefits



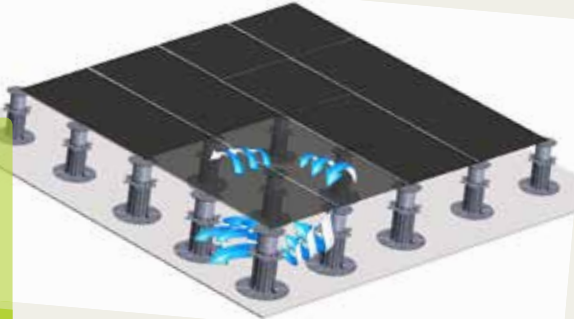
Thanks to the joint gaps in the system, no ponding occurs on the surface, high drainage is provided in all applied areas.



There is no need to use adhesive materials such as anchorage, glue or mortar in the application of the Surplot screwjack pedestal. It can be applied freely directly on protection concrete, slope screed, waterproofing or thermal insulation.



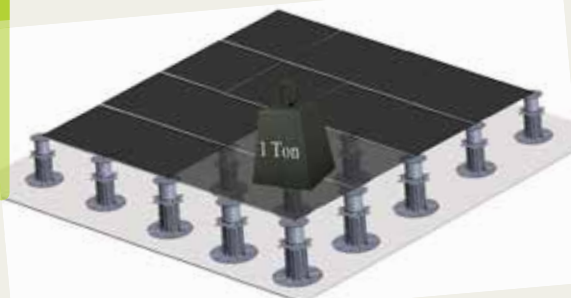
The gap between the flooring material and the insulation material ensures continuous air circulation. This helps waterproofing to last longer and thermal insulation to be better.



In conventional deck applications, the joists are highly likely to damage the insulation when anchored or adhered to the floor. If the flow path of water is interrupted in incorrect applications, the problem of ponding occurs in the area. As a result of such an application, the joists remaining in the water may shorten the life of the wood. In applications made with Surplot adjustable pedestals, the flow of water will be interrupted and the insulation will not be damaged. In addition, disconnecting the cadres with water will prolong the life of the carrier and decks.



With its high load carrying capacity, it turns your terraces into walkable living spaces.

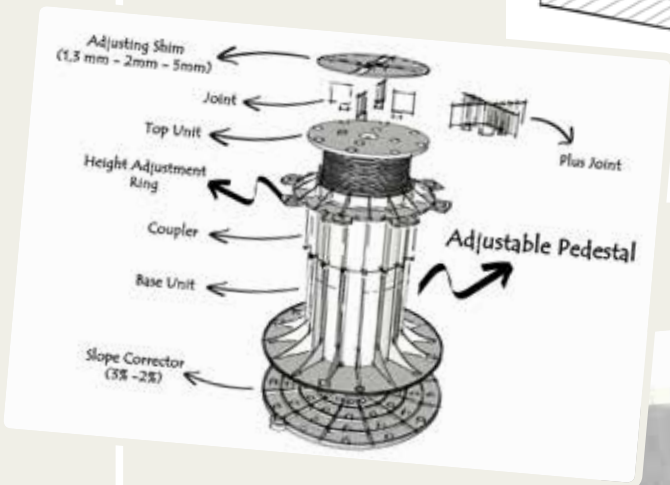
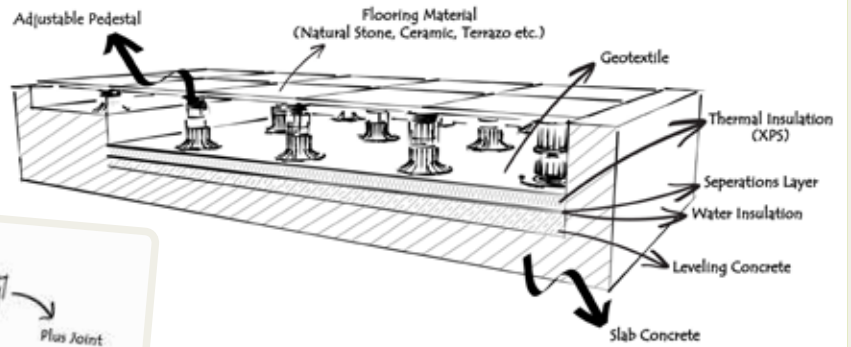




# Stone Applications

Surplot adjustable pedestal  
natural and composite stones can be used with minimum 20 mm ceramics.

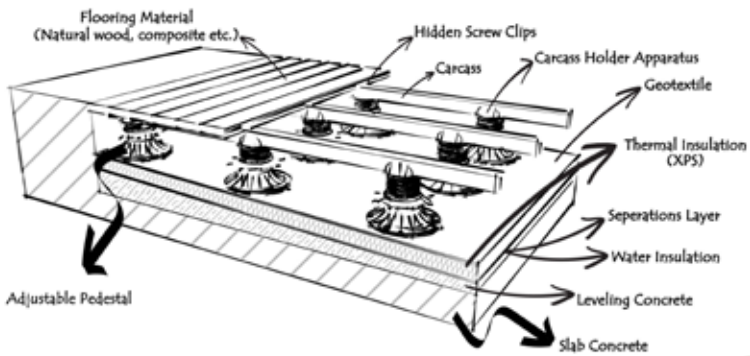
## STONE FLOORING DETAIL



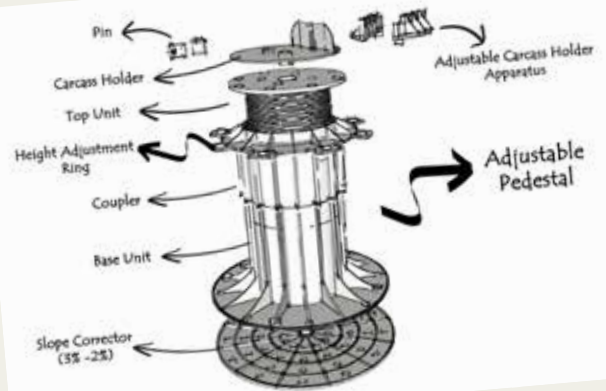


# Wood Applications

Surplot adjustable pedestals can be used with tropical, natural wood, composite and thermowood decks.



WOOD FLOORING  
DETAIL





# Snapplot Adjustable Pedestal Systems

## PRODUCT RANGE

Model	Height Range
SPF1	14 mm
SPF2	18 mm
SPF3	23 mm
SP15-30	15-30 mm
SP0	26-35 mm
SP1	35-50 mm
SP2	50-80 mm
SP3	80-110 mm
SP3a	80-140 mm
SP4	140-200 mm
SP4a	140-260 mm
SP5a	200-320 mm
SP6a	260-380 mm
SP7a	320-440 mm
SP8a	380-500 mm



## ACCESSORIES

Model	Description
SPR	Coupler (60 mm)
SCAUTO	Slope corrector with moveable head
SC20	Slope corrector (2%)
SC30	Slope corrector (3%)
LCS	Lock
J20	Joint (2 mm)
J30	Joint (3 mm)
J47	Joint (4,7 mm)
J60	Joint (6 mm)
J80	Joint (8 mm)
J100	Joint (10 mm)
JPS30	Plus joint (3 mm)
JPS47	Plus joint (4,7 mm)
JC30	Corner joint (3 mm)
JC47	Corner joint (4,7 mm)
SH10	Adjusting shim (1,3 mm)
SH20	Adjusting shim (2 mm)
SH50	Adjusting shim (5 mm)
EUS	Joist holder
EUWF	Adjustable joist holder (h=18 mm)
EUWFH	Adjustable joist holder (h=38 mm)
WP	Joist holder pin
T1	Hidden screwing tool
T2	Hidden screwing tool

## AMOUNT OF USE

Tile Size	Pcs / m <sup>2</sup>
40 × 40 cm	6,25 - 7,80
50 × 50 cm	4,00 - 5,00
60 × 60 cm	2,78 - 4,00

## Technical Specifications

Visible defect	No
Material	Polypropylene
Color	Black
Operating temperature	from -30°C to 70°C

## TEST METHOD

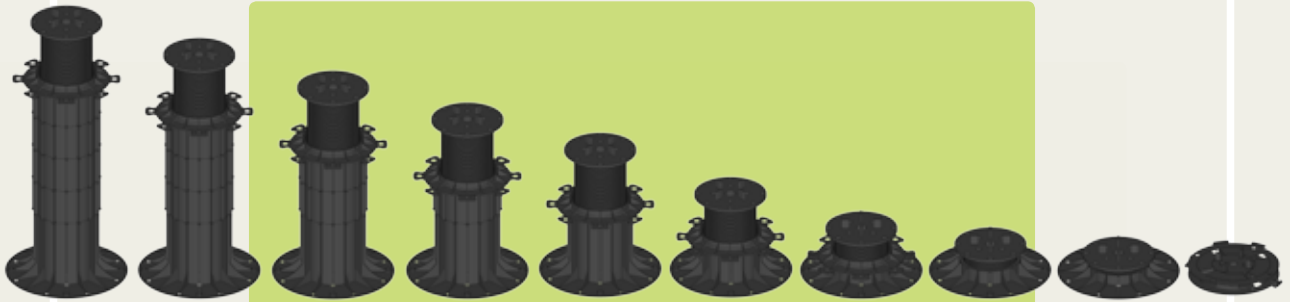
Raw material	Standard	Unit	Conclusion and Tolerance
Density determination	TS 2827 - ISO 2781	g/cm <sup>3</sup>	0,898 ± 0,10
Hardness	TS 1181 - EN ISO 868	Shore A	85 ±5
Tensile strength	TS 1967 - ISO 37	Mpa	19,7 ± %5
Elongation coefficient	TS 1967 - ISO 37	%	12 ± %17
Ash determination	TS 336 - ISO 247	%	5,1



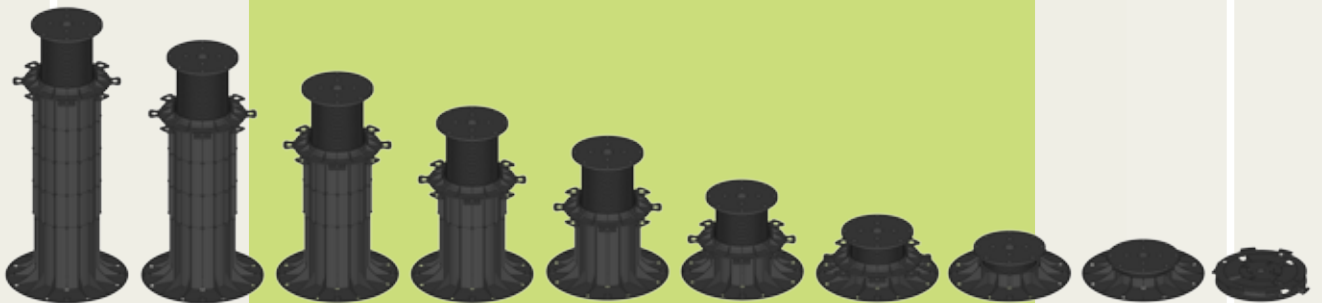




## Adjustable Pedestal



With joint



Joint-free



## Fixed Pedestal





## Some Of Our References



Zanzibar / Zorlu Center



Zorlu Center



Vodafone Park Stadyumu



Şişecam Genel Müdürlüğü



## Some Of Our References



Heydar Aliyev Merkezi



Kılınc Hukuk Bürosu / Vadistanbul



LYSA /  
Lüleburgaz Yıldızları Sanat Akademisi



Azur Restorant / Tarabya





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