(PP+Gomma)

- ●自動水平校正底座斜度誤差達5%
- ●底座表面有防滑抗噪橡膠
- ●基座可輕易拆卸
- ●鋪設施工時高度可隨意調整28-550毫米(mm)
- ●320平方公分的基底支撐
- ●耐120度高溫至-40度低溫
- ●抗風化、抗酸性物質、抗UV、 抗磨損
- ●適合各種戶外支撐鋪設工程
- ●材料完全可回收
- ●抗拉強度測試保證

Adjustable paving support with self-leveling bicomponent head

slopes up to 5%

·Self-leveling head that automatically compensates

- · Head with top in soft non-slip and anti-noiserubber
- Tabs easy to remove
- ·Adjustable height from 28 to 550 mm once pavement is finished thanks to exclusive adjusting key
 - ·320 cm² smooth base support
 - Resistant to temperatures between -40° to 120°C
 - Resistant to weathering, acids. UV rays and wear and tear
 - ·Suitable to any self-supporting outdoor paving system
 - Entirely recyclable ·Test of tensile strength certified







【重型可調式高架基座】

NEW MAXI ADJUSTABLE SUPPORT

可調整的鋪設支撐,搭配雙元 件底座

(PP+gomma)

- ●上部降噪抗滑橡膠底座
- ●簡易拆卸基座
- ●精確調整範圍25mm
- ●地板完工後可調整高度
- ●320平方公分的支撐基底
- ●使用TW110旋鈕坡度補助器
- ■耐120度高溫至—40度低溫
- ●抗風化、抗酸性物質、抗UV 抗磨損
- ■可與各種戶外地板工程搭配使用
- ●材料完全可回收
- ●抗拉強度測試保證

New Maxi Adjustable Paving Support with bicomponent head

Head with upper part in noise-reducing anti-slip

- Easily removable tabs
- ·Precision adjustment from
- Possibility of adjusting he height once the floor has been finished, thanks to the exclusive adjustment kev Smooth support base of 320 cm²
- ·Utilization of Twist slope compensator TW 110
- Resistant to temperatures ranging from -40 °C to +120°C
- Resistant to weathering, acids, UV rays and wear and tear
- Can be used in conjunction with any outdoor flooring Entirely recyclable ·Test of tensile strength
- certified



165 mm



Ø 110 / 150 mm





60-100 mm





90-160 mm



【可調式高架基座】 STAR. T STAR. T ADJUSTABLE SUPPORT

10mm至30mm可調整地板系統

從固定到可自由調整!

STAR.T世界上最輕薄的外部升高地板基座,憑藉著名的調整閥可完全自由調整。

鋪設任何地板;不論你是DIY或是承包·STAR.T讓各種地面鋪設工程變得更為輕鬆簡易 STAR.T自由調整範圍8~30mm·並與任何材質(陶瓷、水泥或是其他合成材質)、任何尺寸、任何重量

的地板相容。STAR.T的自由調整模型使任何工程都能取得最為完美的結果,減低不必要的額外花費

, 並保證成品的穩定性與精準度

Adjustable Floor System from 10 to 30 mm.

Yesterday fixed, today adjustable! Star.T it's the thinnest exterior elevated floor pedestal in the world, extremely adaptable and constantly adjustable thanks to the well

With the possibility of laying any kind of floor on Star.T, it makes any outdoor project simple, whether you're doing it by yourself or hiring contractors. Its compact size makes Star, T a perfect pedestal for renovation. Star, T is adjustable from 8 to 30 mm and it's compatible with any type of ceramic, concrete, or composite material floor of any size and weight. The millimetric adjustment of Star.T allows to obtain elegant and perfectly flat floors, reducing installation costs with guarantee of stability and precise result.









EH RUBBER 10

EH RUBBER 6

[EH RUBBER 10+6]

最尖端的科技是不著痕跡的設計

義大利設計製造·EH RUBBER 10+6 SBS 是由可回收橡膠製成的基座。

由於其絕佳的延展性,即便在極端的情況也能完全恢復原貌。

它具有高度隔音的特性,特別設計給同屬於基座系列的NM與SE模型。

EH RUBBER 10是10mm高的固定基座; EH RUBBER 6是6mm高的固定基座。兩者可分別或組合一起 使用以達到所需的高度。EH RUBBER 10+6 SBS的出現使其他基座系列的產品可以互相連結使用。

Technology is at its best when it is invisible.

EH RUBBER 10+6 is a support made of SBS recyclable rubber, designed and manufactured in Italy. If subjected to great crush performance, thanks to its elastic power, it returns to its original shape. It has a high sound absorbing property and its composition is formulated specifically to match the high performance of the "white head" present in the NM and SE models belonging to the Pedestal line.

EH RUBBER 10 is a fixed support 10 mm high. EH RUBBER 6 instead is a fixed support 6 mm high. Both can be used separately or superimposed, until they reach the required height. EH RUBBER 10+6 has been created to connect with the other product ranges belonging to the Pedestal line.

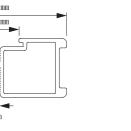
【鋁製托梁】

ALUMINUM JOIST

鋁製托梁它的一邊對組設計方便Eterno lvica彈夾使用

· 並有縱向隙縫方便機械固定。另一邊有隙縫設計適合 各種彈夾。

Aluminum joist with binary on one side for the sliding of the Eterno Ivica clips, and longitudinal slot for the mechanical fastening of the same. The opposite side of the joist is equipped with a slot suitable to accommodate all types of clips.





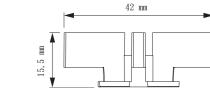
【鋁製托梁專用磁磚間隔器】

TILES SPACER FOR ALUMINIUM JOIST

磁磚間隔器專門設計用來保持木板正確位置並製造間隙 它可以直接使用也可調整為T型或I型,根據接合處的 情況而定。彈夾有特殊配置,嵌入時可以避免任何接合 點有突起或不密合的情況。

The Tails Spacers with angular spacer function is designed to keep the planks in the correct location and create the escape. It is used in its original form or easily adaptable to the form of "T" or "I", depending on the geometry of the joints to achieve. The clip has a configuration that allows the insertion at any point of the joist remaining in its housing without coming out of their housing.





【具備隔音效果橡膠】

NOISE INSULATING RUBBER

以此橡膠製成的黏性膠帶可用於鋁製托梁,長度可隨意 調整,以避免隔板與金屬的直接接觸

It is available in practical rolls, the adhesive tape in noise insulating rubber can be placed on the aluminum joists for the entire length or in the chosen points, in order to avoid direct contact between the plates and the metal.



