

## You can see that Doozer wood (WPC) in anywhere, it can be around by your side!

The Doozer wood of eco-friendly recycling WPC, it has a high durability as it can sustain in strictly environment. Such as bridges under rivers, walkways in forests there can be feel freely, crowded streets, campsites ... etc; many places can be built. It can be used with easily for a long time without worrying too much about protective coating and maintenance.

### Is our product waterproof? Is it suitable to install in area with water?

"Doozer Wood" is an eco-friendly recycled product that has excellent performance with low water absorption. It has much better lower water absorption than timber which greatly reduce the possibility of soaking and decay over a long period of time. Our WPC products are ideal for installation in water areas, such as ressort by the sea, hot spring area, swimming pool, lakeside, shore boardwalk at the marina and sundeck.



LOW WATER ABSORPTION

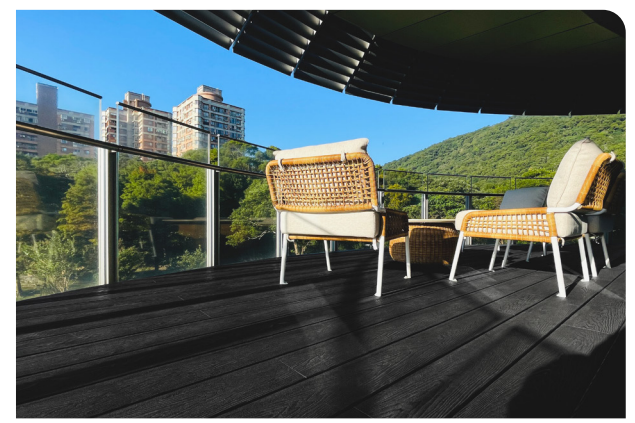
# Doozer Wood

## Eco-friendly product

# Strength Series

"Natural grain pattern"

The technique of two-machine co-extrusion produces a double-layer WPC with high wear resistance and the strongest weather resistance. The co-extrusion process of the upper layer and the bottom layer has the biggest advantage that is integrally formed, not easy to fall off, and has high wear resistance and super weather resistance; with anti-oxidation, low color loss.



<p>S023137</p> <p>Color Basalt</p>	<p>S023137</p> <p>Color Cedar</p>
<p>H022138</p> <p>Color Ebony</p>	<p>H022138</p> <p>Color Cedar</p>

Two-color mixing and natural grain technology  
3D wood grain is the closest to natural log texture

# doozer

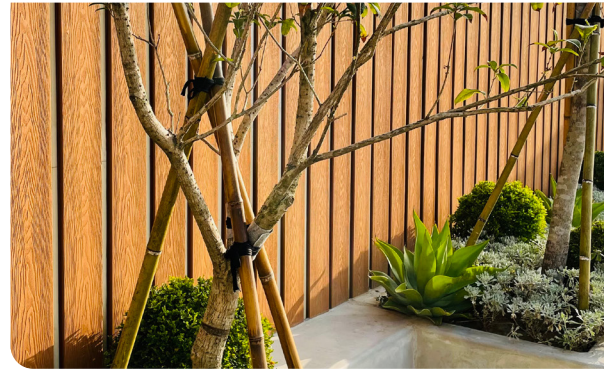
Wood Plastic Composite

Strength Series (Natural grain pattern)

Hollow Board 2.2 x 13.8 cm

Color Walnut

## Green building materials to embrace the pure life of nature



"Doozer Wood" use the "co-extrusion technology" to squeeze a layer on the surface. They are coated with a high-performance surface layer of 0.2~0.3mm. This surface layer brings higher performance to

- high wear resistance
- enhanced anti-UV
- antibacterial
- anti-slip
- flexibility

Two-color

Wood Plastic Composite

The original WPC base (this base includes materials, composition ratio and structural strength)

Enhanced Shield

Walnut

Cedar

Can I request for samples? Yes, you can request for the samples of Doozer product free of charge completely. First of all, let us know what you need by following contact for more helps.

How can get any answers and solutions? How can I contact? Contact: +886 2 2585 3884 | Service email: service@doozer.com.tw





OUTSTANDING DURABILITY

The development history of WPCs has been more than 20 years. Although there were minor changes, there was no obvious breakthrough development. The technique of "two-machine co-extrusion" has been developed and used to squeeze two different materials into one mold to produce composite material of double-layer in recent years. This breakthrough technological development has also created a new generation of WPC that is recognized as the "2nd generation WPC." The "Strength Series" also adopts anti-UV component, adding high-molecular polymer to the surface layer to provide more effective anti-UV effect. the co-extrusion process of the upper layer and the bottom layer has the biggest advantage that is integrally formed, not easy to fall off, and has high wear resistance and super weather resistance; with anti-oxidation, low color loss, anti-mold and other characteristics.

If you have higher specifications requirements and expectations for WPC, Doozer Wood the "Strength Series" is the best solution to recommend to you.

The surface grain of the "Strength Series" is presented in a "three-dimensional and natural" and increase the effect of anti-slip obviously, and is available in a variety of colors for customization.



UV RESISTANT



HARD WEARING



FLEXIBLE



ANTISEPTIC

## Enhanced Shield

The technique of two-machine co-extrusion produces a double-layer WPC with high wear resistance and the strongest weather resistance.

They are coated with a high-performance surface layer of 0.2~0.3mm.

This surface layer brings higher performance to the characteristics of WPC products, including the impeccable advantages of "high wear resistance," "enhanced anti-UV," "antibacterial," "anti-slip," and "flexibility," etc.



## 2-machine co-extrusion

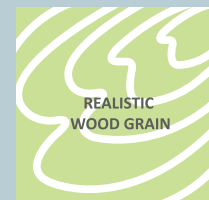
The bottom layer and the surface layer are integrally formed by co-extrusion process.

The new generation products with high-performance, also known as "2nd generation WPC," refer to the original WPC base (this base includes materials, composition ratio and structural strength), and then use the "co-extrusion technology" to squeeze a layer on the surface.

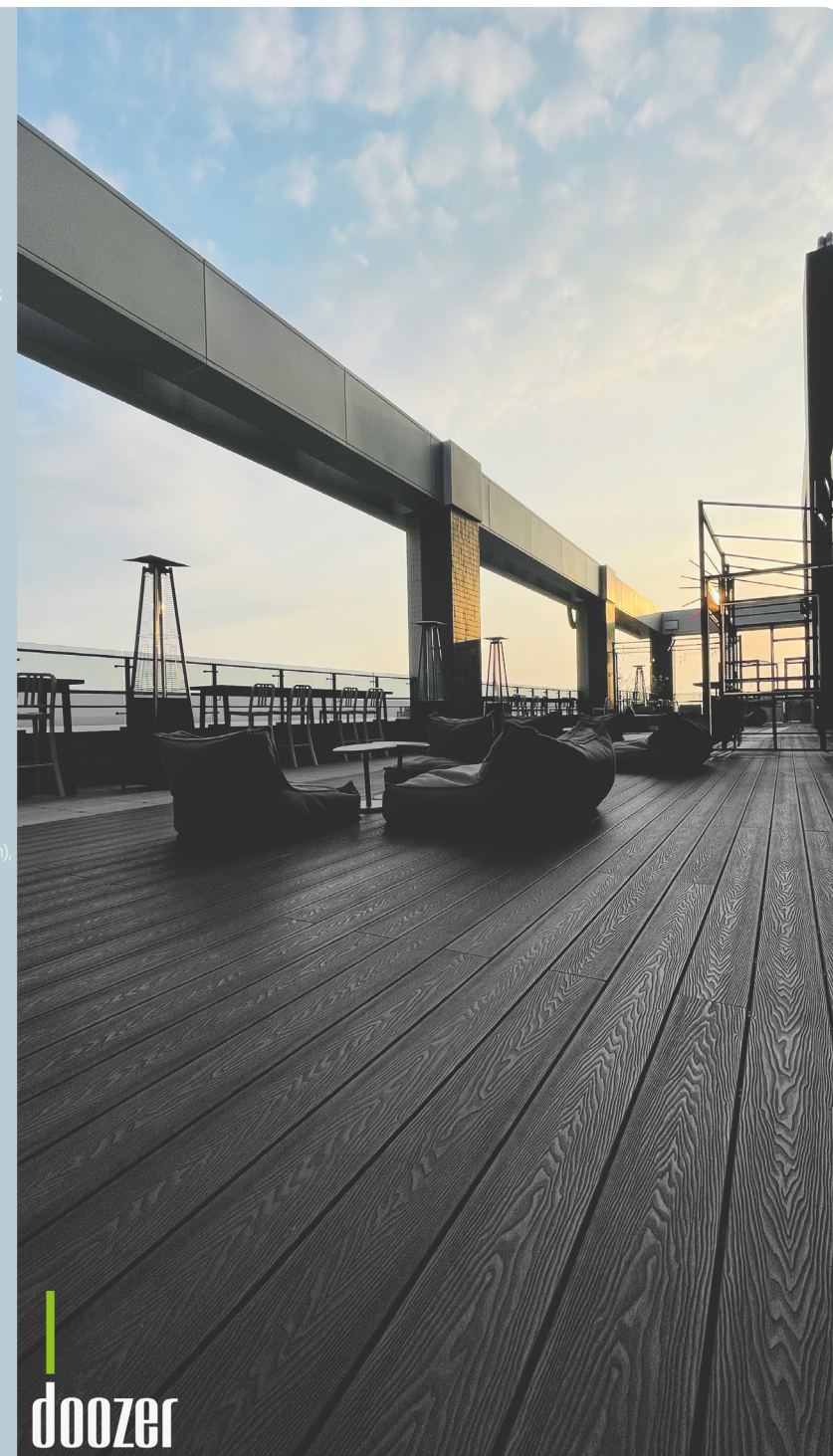
## Three-dimensional and natural

Fashion choice of customized color and Natural grain pattern

The biggest advantage that is integrally formed, not easy to fall off, and with anti-oxidation, low color loss.



Two-color mixing and natural grain technology.  
3D wood grain is the closest to natural log texture.



doozer