

Outdoor ground covering

# - TERRACE

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## TWINSON

# BEST OF BOTH WORLDS

Welcome to the world of Twinson, where nature and technology go hand in hand. Twinson is made of **wood and PVC**. By combining the advantages of both materials in a single new base material, Twinson gives you the **best of both worlds** - the **natural appearance** and **warm feel of wood** as well as the **low-maintenance** and **durability of PVC**. Twinson is **100% recyclable** - as well as being an **environmentally friendly** alternative to tropical hardwood. While tropical hardwood is only available in the threatened rain forests, Twinson contains pine, which grows quickly in forests that are continually being replanted. The extraordinary qualities of Twinson are guaranteed by the **VHI quality label**.



**WOOD**

**PVC**



## **ABOUT PEFC**

The international non-profit organisation PEFC is dedicated to sustainable forest management. With more than 200 million hectares of certified forest, PEFC is the largest certification system in the world. PEFC ensures that the number of trees harvested is not greater than the number replanted, and that biodiversity is retained. Essential here is respect for the natural habitat of fauna and flora, as well as for the soil and climate.

**TWINSON** combines all the advantages of wood and PVC:



- |   |  |
|---|--|
| ● <b>natural appearance</b>                         | ● low maintenance                            |
| ● <b>splinter free</b>                              | ● water resistant                            |
| ● resistant to insects                              | ● easy to fit                                |
| ● does not split                                    | ● robust                                     |
| ● <b>environmentally friendly (100% recyclable)</b> | ● assembly with concealed system             |
| ● durable   | ● <b>high slip resistance, even when wet</b> |
| ● <b>PEFC certified</b>                             |  |

The general conditions with regard to warranty are applicable.

## - TERRACE

### *YOUR COMFORT IS ASSURED*

Twinson gives you all the benefits of wood while enjoying the unique properties of PVC. By combining wood and PVC in a single new base material, O-Terrace meets all the comfort demands you make of your patio planks. **Water resistant** and **robust, low maintenance** and **attractive**: O-Terrace has everything! Twinson combines the **warm feel of wood and the durability of PVC**. Thanks to the natural appearance, O-Terrace planks blend in perfectly with your garden. On top of that, O-Terrace is completely splinter and split free. The possibility to use the unique clip&slide system makes installation easy. From garden path to pond-edge, from patio to pool-side: with O-Terrace you'll enjoy it all the more.

Design your terrace surface and let the **O-Terrace calculation software** calculate all the technical requirements you need to build it.

Look at the **O-Terrace installation movie** and look for yourself how easy it is to install.

Both tools can be downloaded free of charge from [www.twinson.com](http://www.twinson.com).



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**POWER TO YOUR IMAGINATION**

With Twinson you can give your creativity free reign. From formal design to fanciful geometric shapes, with Twinson you can achieve anything! O-Terrace patio planks and finishing trims are available in 8 different natural colours from apricot to liquorice. With Twinson, you can transform your patio or garden into a stylishly finished environment that you can enjoy for years to come.

506



APRICOT

507



OLIVE

503



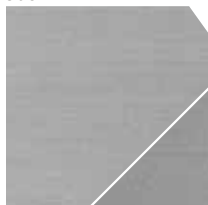
HAZELNUT

504



BARK

509



RIVER STONE

522



WALNUT

505



TURF

502



LIQUORICE

The colour samples are reproductions and can deviate from the originals. The large inset shows the natural colour which the O-Terrace planks will change to over time. Twinson is a semi natural product and therefore subject to variants in colour and character. Once the product is installed outside, the colour will start to stabilise. Planks should be mixed prior to installation to gain a natural effect. Brushed finishes and unbrushed finishes will ultimately become the same colour.

1 Positioning the substructure

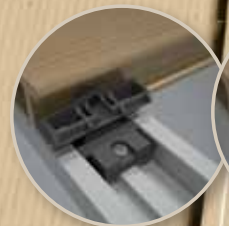


Assembly with joiner



Aluminium structural profile

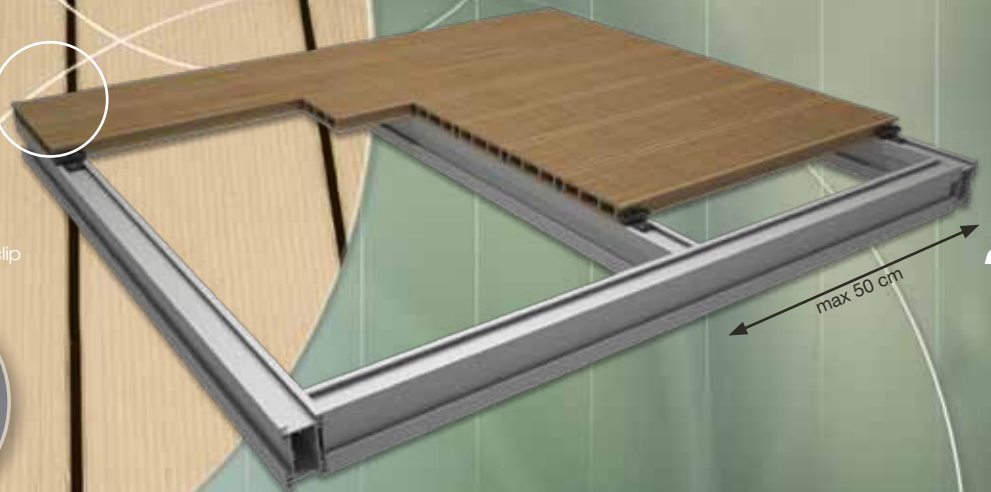
3 Assemble with clip



Aluminium non structural profile



Aluminium non structural profile

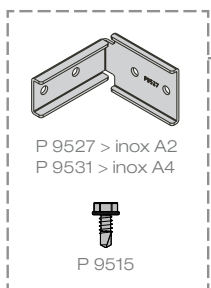


max 50 cm

2

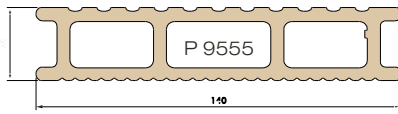
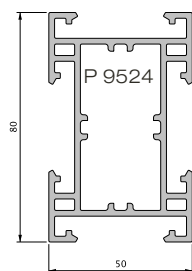
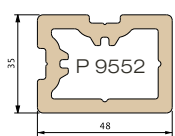
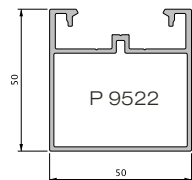
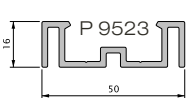
Extensive installation and processing instructions on [www.twinson.com](http://www.twinson.com)

**Substructure**

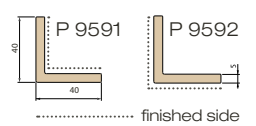
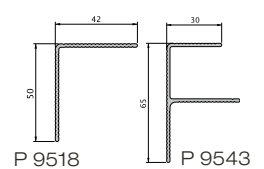
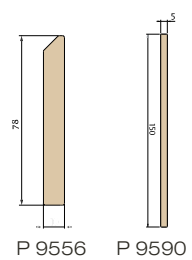


- P 9495
- 10 x P 9527
- 40 x P 9515

- P 9496
- 10 x P 9531
- 40 x P 9515

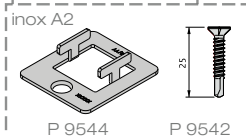


**Finishing**

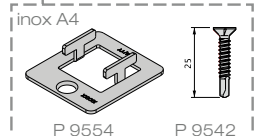


**Clips**

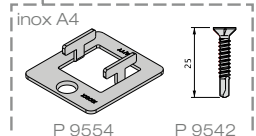
- P 9490
- 100 x P 9544
- 110 x P 9542
- 1 x R2



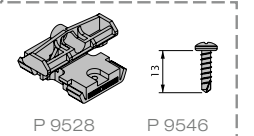
- P 9498
- 600 x P 9544
- 650 x P 9542
- 3 x R2



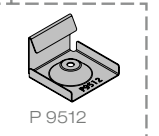
- P 9491
- 100 x P 9554
- 110 x P 9542
- 1 x R2



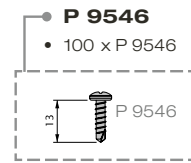
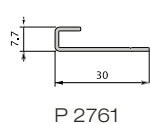
- P 9486
- 85 x P 9528
- 100 x P 9546
- 1 x PH2



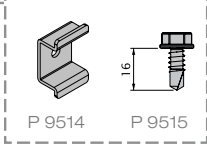
- P 9512
- 10 x P 9512



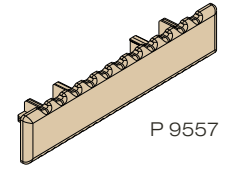
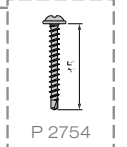
**Accessories**



- P 9489
- 10 x P 9514
- 10 x P 9515



- P 2753
- 100 x P 2754
- 1 x R2



**1** Positioning the substructure

# YOUR CONVENIENCE TO THE FORE

**2**

max 50 cm

Recto large lines

Verso fine lines

**3** Assemble with clip

**4** Finished O-Terrace

Silver anodized

Black anodized

Brown anodized

Finish with plinth

Finish with end cap

Finish with alu F-profile  
Finish with alu L-profile



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