





WHY CHOOSE COMPOSITE?

Composite decking is the modern alternative to timber decking, the advantage being that it does not rot or warp and is virtually maintenance-free. WPC decking (Wood Plastic Composite) is made from wood fibre, virgin polymer and a binding agent, so the result is denser, harder and heavier than wood alone. This means that there is no danger of splinters and, since the composite will not host the growth of algae, it is anti-slip even in the wet. With no health and safety issues, this makes it ideally suited to use in commercial and public areas as well for private decks.

Composite planks look like wood and they can be worked like wood, but unlike wood they do not need to be protected from water ingress which makes them naturally more suited to outdoor use.



Composite decking and cladding doesn't rot out or warp like traditional timber and has a longer lifespan - guaranteed for 15 years.



Composite decking and cladding is more resistant to fade and colour change even in direct sunlight.



Composite decking has no danger of splinters and it does not host the growth of algae. It remains anti-slip even in the wet.

WHY CHOOSE TREKKER?



MORE GREAT FEATURES OF TREKKER COMPOSITE DECKING

• Just like timber to work with	1
* Suitable for both residential and commercial use	1
* FSC Certified	1
* Low long term maintenance	1
* Made in Europe	1
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The new external building regulations relates to using the material on properties over 18m in height. Our cladding and decking material is suitable to use on areas of a property that is under 18m in height. Please ask a member of staff for details. T: 01524 737000 | info@trekkerglobal.com









FSC[®] certified Timber (FSC-C009500) composite Decking and cladding boards suitable for both external and internal use.

Easy to install using clips and even easier to maintain, requiring nothing more than an occasional wash with plain water.

It is also UV treated for fade resistance and although it will mellow in colour, the colour will stabilize in just 2-3 weeks.

Trekker carries a 15 year warranty and must be installed according with the recommended supplier instructions.

MADE IN EUROPE

NARROW WIDTH GROOVED



FREE DECKING AND CLADDING SAMPLES

To aid you in the decision process, samples are available for all featured products and are supplied absolutely free of charge.

Simply order online at www.trekkerglobal.com or call +44(0)1524 737000

NARROW WIDTH GROOVED





FOC

STANDARD WIDTH GROOVED



FREE DECKING CONSULTATION

Let us help you choose the right decking product for you. Request a consultation today on +44(0)1524 737000

STANDARD WIDTH GROOVED





NYLON DECKING CLIPS

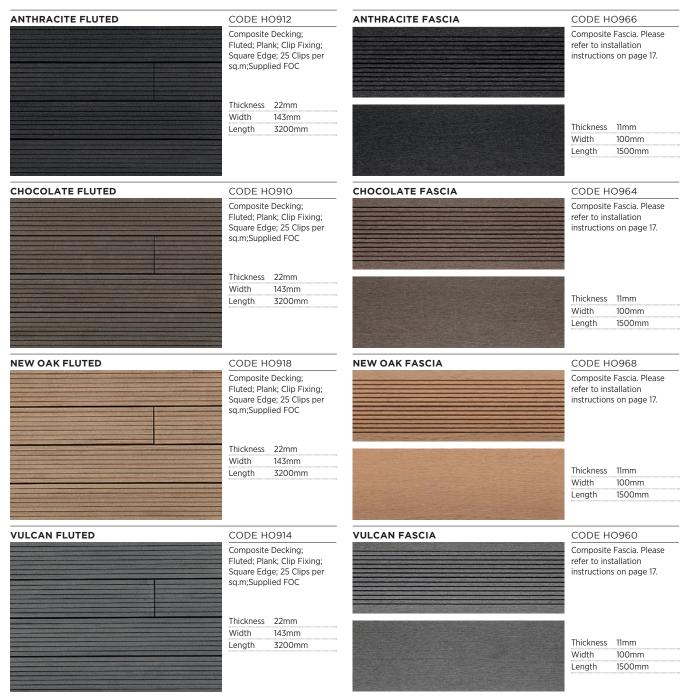
CODE HO561

25 clips per sq mt, supplied FOC



9

STANDARD WIDTH FLUTED

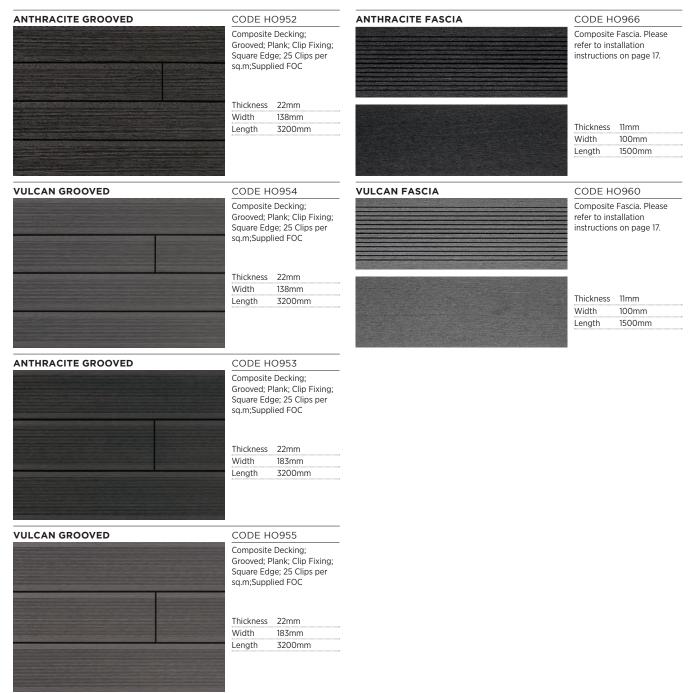


STANDARD WIDTH FLUTED



FOC

MIXED WIDTH GROOVED



MIXED WIDTH GROOVED





METAL DECKING CLIPS

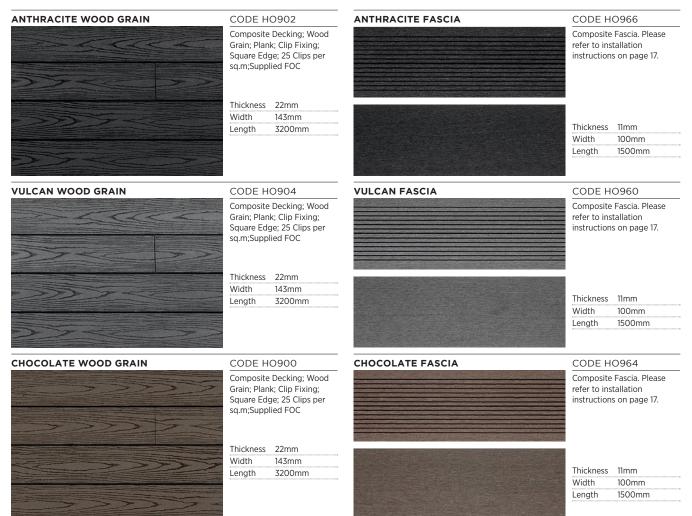


CODE HO562

25 clips per sq mt, supplied FOC. Only to be used with decks HO952/HO954/ HO953/HO955

FOC

STANDARD WIDTH WOOD GRAIN

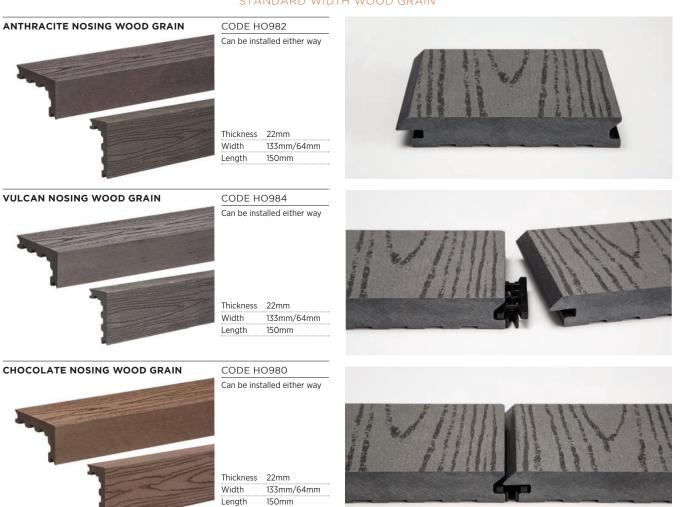


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STANDARD WIDTH WOOD GRAIN



NYLON DECKING CLIPS

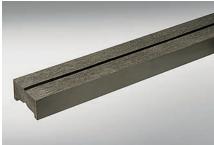


CODE HO561

25 clips per sq mt, supplied FOC

15





CODE HO550

Solid Composite Construction 'NOT LOAD BEARING'. Must be installed on solid level substrate

Thickness30mmWidth50mmLength2300mm

CODE HO555

per box

CODE HO557

DECKING STARTING CLIP



MAINTENANCE CLEANER



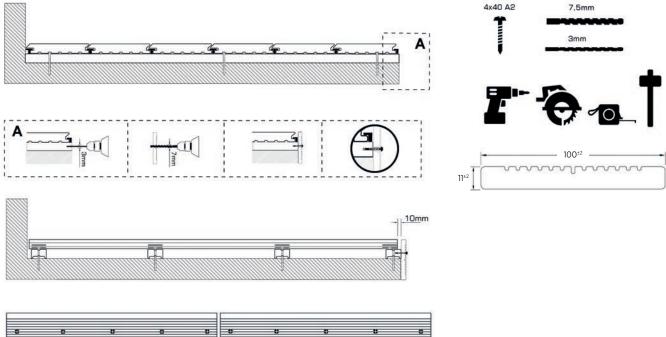
FREE DECKING AND CLADDING SAMPLES

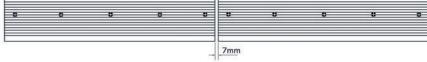
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TREKKER FASCIA INSTALLATION





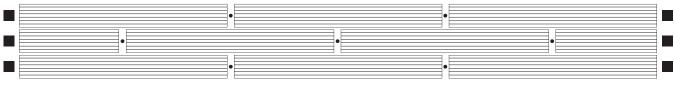
EXPANSION GAPS FOR DECK INSTALLATION

Prior to installation, always stack boards on a flat surface and protect them from direct hot sunlight.

Since the boards will expand when subjected to heat, during installation please ensure that you adapt the expansion gaps according to the ambient temperature as per the chart shown opposite.



DO NOT INSTALL IF TEMPERATURES ARE ABOVE 35°C



• Expansion gaps Distance to fixed objects (walls, etc).

PEDESTALS





Code HO5010 Starting clips (3 clips per sq.m.) FOC



Code HO5000 50mm x 2.4 metres long rail aluminium

(sq.m. x 3.6 linear metres divided by 2.4 metres)



Code HO5014 Joist connector 25 pieces per bag (1 joist connector per joist)



Code HO5006 Pedestal top plate joist connector (For aluminium rail, 1 per pedestal)

Code HO932

Adjustable Pedestals 74-117mm

(6 pedestals per sq.m.)



Code HO5008 Mounting clip. (21 clips per sq.m.) FOC



Code HO5012 Timber bearer connector (for timber joists, 1 per pedestal)



Code HO930 Adjustable Pedestals 37-50mm (6 pedestals per sq.m.)

per item



Code HO931 Adjustable Pedestals 50-75mm (6 pedestals per sq.m.)

per item

per item



Code HO933 Adjustable Pedestals 117-201mm (6 pedestals per sq.m.)





Code HO934 Adjustable Pedestals 197-281mm (6 pedestals per sq.m.)

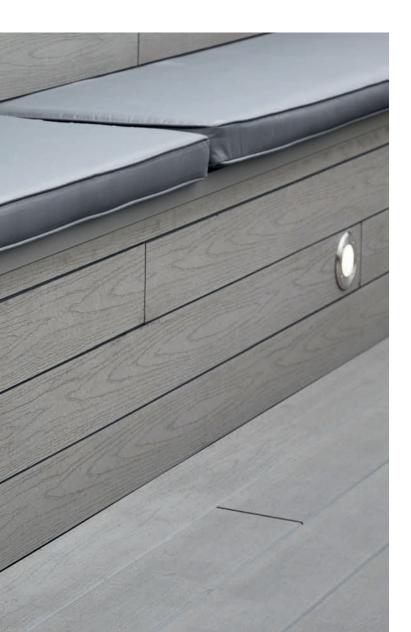
per item



Our range of height adjustable decking and paving pedestals are easy to use and engineered for high performance. They are perfect system for building an effective platform, and suitable both for decking as well as porcelain tiles. Made with high grade aluminium, the quality of joists is guaranteed, with an expected lifetime of more than 30 years. With extreme flexibility and stability of the substructure the system opens up endless possibilities for the design and layout of your outdoor space.

We are pleased to confirm that the fire rating of the raised pedestal and rail system is Class A and they are suitable to be used over 18 metres.





ζ ()TREKKER CLADDING & TRIMS

CLADDING

CHOCOLATE CLADDING



CODE HO940

Composite Cladding; Wood Grain; Plank; Interlocking Square Edge

Thickness16mmWidth157mmLength3200mm

ATHRACITE CLADDING



VULCAN CLADDING



CODE HO942

Composite Cladding; Wood Grain; Plank; Interlocking Square Edge

hickness	16mm
Vidth	157mm
ength.	3200mm

CODE HO944

T

Composite Cladding; Wood Grain; Plank; Interlocking Square Edge

Thickness16mmWidth157mmLength3200mm

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ACCESSORIES | NOSING

EXTERNAL TRIMS - ALUMINIUM





CODE HO2293

Black external corner 3m lengths

CODE HO2294

Brown external corner 3m lengths

CODE HO2295

Grey external corner 3m lengths



For more information regarding the installation of our trims please call 01524 737000





London Clerkenwell Showroom, 26-27 Great Sutton St, London ECIV ODS 66a Turnmill Street Farringdon, Clerkenwell, London, ECIM 5RR London Chelsea Showroom, 600 King's Rd, Fulham, London SW6 2YW Lancashire Showroom, Carnforth Business Park, Oakwood Way, Carnforth LA5 9FD Manchester Showroom, 2 Commercial St, Manchester M15 4RQ

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