



Slip Resistant Decking

The Benefits:

The slightly proud aggregate surface does not create any trip hazards and can give a certain amount of protection to the timber against wear. More importantly, the strips provide additional grip under foot for pedestrians, particularly when the timbers are wet or icy, thus preventing slips and falls. Different grades of aggregate can also be used to produce various finishes.

Groove size:

Width- Minimum 6mm Maximum 10mm

Depth- Minimum 6mm Maximum 8mm

(For wider grooves we recommend a screw-in type strip or dovetailed groove)

Slip Resistance:

Gripdeck Slip Resistant decking has been tested in laboratory conditions in accordance with guidelines recommended by the UK Slip Resistance Group. These tests were carried out using a Stanley Pendulum Test (processes are described in BS7976 : 2002 Part 1 – 3). This test produces a potential for slip value. A result of 65 or more is classed as an extremely low potential for slip, all of our products have achieved this.

GripDeck

Slip Resistant Softwood Decking

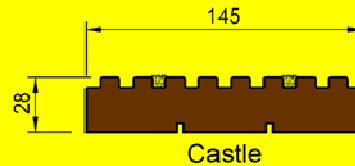
Below is a list of the softwood profiles that we are able to supply. We keep a limited amount of certain profiles in stock to deal with small orders. Larger orders are made to order and will take between 2-4 weeks depending on availability at time of order.

Profile name: Castle
Thickness: 28mm, 34mm, 46mm, 68mm
Width: 145mm, 120mm
Number of anti-slip strips: 2 or 3
Slip resistance: Extremely Low Slip

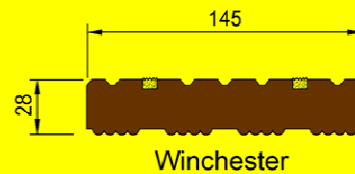
Profile name: Winchester
Thickness: 28mm only
Width: 145mm
Number of anti-slip strips: 2 or 3
Slip resistance: Extremely Low Slip

Profile name: Canterbury Q-Grip
Thickness: 27mm only
Width: 144mm
Number of anti-slip strips: 2 only
Slip resistance: Extremely Low Slip

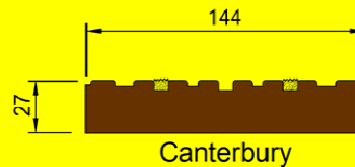
Profile name: York Q-Grip
Thickness: 33mm only
Width: 120mm
Number of anti-slip strips: 2 only
Slip resistance: Extremely Low Slip



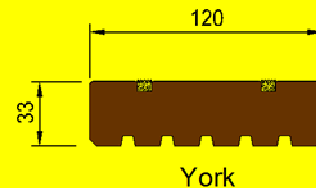
Also available in 34mm, 46mm or 64mm with 1,2,3 or 4 anti-slip inserts



Also available with 1,2,3 or 4 anti-slip inserts



Available as standard with 2 inserts but can also have 3 inserts



Only available with 2 anti-slip inserts. Manufactured with a fine aggregate



Canterbury Q-Grip



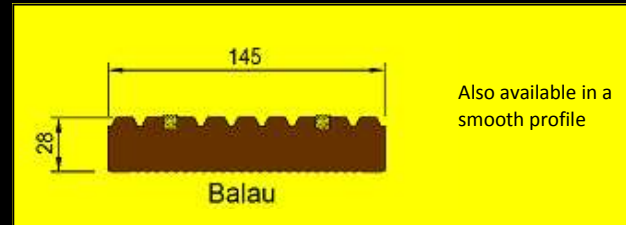
York Q-Grip



GripDeck

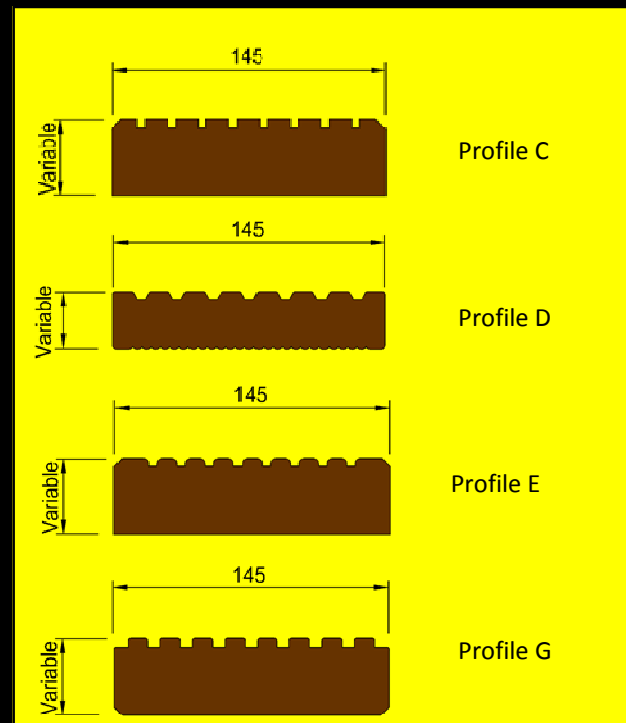
Slip Resistant Hardwood Decking

Timber Type: Yellow Balau
Thickness: 21mm, 28mm, 46mm
Width: 145mm.
Profile: Smooth or Grooved
Number of anti-slip strips: 2 or 4 (grooved) or 2 or 3 (smooth)



Special Orders

Timber Type: Ekki, Opepe, Tatajuba, Cumaru, Massaranduba
Thickness: Various
Width: Various
Profile: 4 available profiles



Availability

All slip resistant hardwood decking is made to order. We have a good working relationship with a number of hardwood suppliers enabling us to source various species of timber in many different sizes and profiles. The majority of our hardwood decking is machined in Holland then shipped direct to us. Turn around time on hardwood decking orders can be 4-5 weeks, but we will always try to keep lead times as short as possible. Certain hardwoods are available from our UK suppliers resulting in a quicker lead time.



Merchant Services

As we are not timber merchants we work closely with a number of the UK's largest timber merchants to apply our anti-slip strips to their timber. This option is open to anyone who wishes to source their own timber and send it to us for our anti-slip strips to be applied. Alternatively you can contact your local timber merchant and get them to contact us to have our strips applied to their timber for you.