

## **Checkerplate - Promenade Slabs**

Available in 300 x 300, 450 x 450 sizes.

The Castle Checkerplate finish has been available for some years now and is chosen throughout the flat roofing industry when a durable, practical and high slip resistance surface is required.

### **450 x 450 x 38mm**

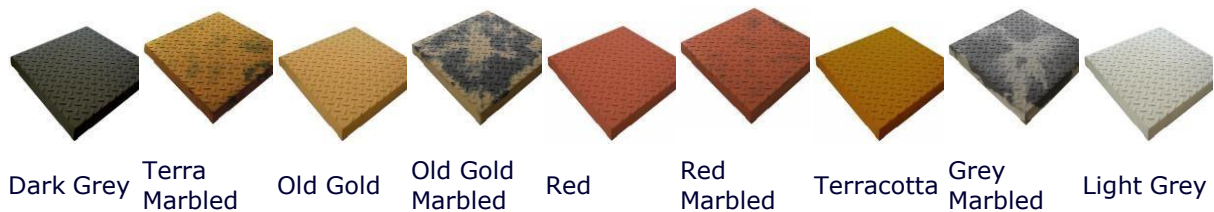
Striated 450 x 450 mm Promenade Slabs are manufactured and tested in accordance with BS 1339. This ensures that our slabs are strong, durable and slip resistant and can be installed on a flat roof or balcony with complete confidence.

Our 450 x 450 mm Promenade Slabs can be laid using our range of support pads or they can be loose laid as ballast as they exceed the wind uplift requirements of 80kg per m<sup>2</sup>.

Starting at only 16kg each they are also very easy to handle and under the 25kg lifting limit recommended by the Health & Safety Executive.

The 450 x 450 Checkerplate has a notched side wall design to accommodate the support pad lugs and the gaps between each slab to a minimum.

Colours below available in 450 x 450 x 38mm



### **300 x 300 x 20mm**

The 20mm thick 300 x 300mm Promenade Slabs have been specially designed to be used with Paving Support Pads. They can of course still be fixed direct to the roof surface with PU Adhesive but using the Paving Support Pads allows them to be used in any situation where direct contact with the waterproofing membrane is to be avoided, such as with some of the single ply membrane manufacturers.

This system also gives the freedom of being able to remove the tiles for inspection, services, repairs and many other reasons for wishing to remove the tiles during their lifetime. The tiles are tested internally and externally and average breaking loads of 300 kg are achieved.

Colours below available in 300 x 300 x 20mm



## Technical Information

Surface	Checkerplate
Length	297mm
Width	297mm
Thickness	20mm
Weight	4.0kg
Slip Resistance.	52 Wet (Low Potential For Slip)