

KINGWOOD Shading/Slab Profile used in McDonald's NEW Opened Restaurant



Project: McDonald's PUJI East Road, Tianjin CHINA

Restaurant Officially Opened on DEC 18th 2012

Product Used: KINGWOOD Shading & Slabs

Slab Profiles: BKI-06 Slab & KKI-01



BKI-06
60 mm X 40 mm



KKI-01
SNAP ON CHANNEL
FOR BKI-06

Individual batten fixed on to a supporting frame with the use of an aluminium bracket

Shading Profiles: QBI-41



QBI-41
187.5 mm X 35 mm



Shiplap with KINGWOOD external clip system.

Overview

McDonald's new restaurant located at PUJI East Road, Tianjin CHINA is one of traditional McDonald's designs which incorporate the use of multiple cladding and facade types to provide a unique look and feel. As KINGWOOD can provide many different profiles which can replace the current traditional timber look shading and cladding used in current McDonald's design for great advantages like low maintenance, light weight and easy installation.

Location of the KINGWOOD products:

External Shading/Cladding which replace the traditional McDonald's wall design.



External Slabs used for feature wall.



Completion of Works:

All KingWood products were supplied within project plan and satisfied all the builders' requirements. The builder was extremely satisfied with Kingwood Technical and Customer service. As done a couple of McDonald's projects in different counties, KINGWOOD is believed as a best alternative option to replace the traditional timber profile to KINGWOOD composite timber profile.