



Residential Case Study

PROJECT BACKGROUND – BRITANNIA WHARF, WOKING



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Britannia Wharf is a structure consisting of 52 stunning canal-side apartments. This development consisted of the demolition of a 5 storey office building and the construction of an all-wooden private high-end luxury apartments constructed on a large expanse of greenery. With the inclusion of four penthouse apartments on the fourth floor, the entire structure of the building was designed with timber frame overlooking the remarkable wildlife corridor of the reclaimed historic Basingstoke Canal.

Cellecta's **DECKfon Batten 70** was specified as they have been rigorously tested and are robust detail complaint for steel, concrete and timber separating floor applications. The battens consist of a layer of recycled, low resonance, open cell, flexible polyurethane foam bonded to an FSC/PEFC certified timber batten.

Consero London was awarded this 6,000m² contract to construct this development in the centre of Woking, London.

Contractor

Consero London

Type of Construction

Residential

Project size

6,000m²

Applications

DECKfon Batten 70

FIBREfon Micro 15

Products Installed Information

Batten 70



Scan Me

Micro 15 & 50



Scan Me

Associated Products Information

YELOfon[®] ES5



Scan Me

Structural



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