



# Commercial Case Study

## PROJECT BACKGROUND – SIRIUS, IRONMONGER ROW



### Project Background

Sirius is an office block converted to apartments in Coventry city centre. The existing building on Ironmonger Row is being transformed into an architectural gem. The project will see two storeys added while the existing brick fins on the mid-century building will be clad in a bronze-coloured metal. There will be 28 one-bedroom apartments and eight two-bedroom duplex apartments on the top two floors, overlooking the adjacent square.

Cellecta's **DECKfon Batten 70** was specified by **EDG Property**. The battens consist of a layer of recycled, low resonance, open cell, flexible polyurethane foam bonded to an FSC/PEFC certified timber batten. These battens have been rigorously tested and are ideal for various sub floors, making **DECKfon Batten 70** the best solution for this project.

**EDG Build** was awarded this 1,800m<sup>2</sup> contract to construct this redevelopment.

#### Architect

EDG Property

#### Contractor

EDG Build

#### Type of Construction

Commercial

#### Project size

1,800m<sup>2</sup>

#### Applications

FIBREfon 28C

DECKfon 26T

FIBREfon Micro 50

DECKfon Batten 70

### Products Installed Information

#### Batten 70



Scan Me

#### DECKfon<sup>®</sup> 26T



Scan Me

#### Micro 15 & 50



Scan Me

#### FIBREfon<sup>®</sup> 28C



Scan Me

