



**SKIRMETT**  
WASHROOMS

## The Windsor

The Windsor beams or arms are formed from split universal beams. The free-standing cantilever is now proving to be the most popular due to the fact that the adjacent building structural capabilities need not be taken into account as with the wall mounted version.

### Available Shapes



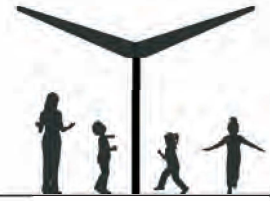
#### Freestanding Cantilever

Great for walkways or against buildings where a second run of columns is not possible.



#### Wall Mounted Cantilever

Similar to the free standing but where sufficient structure exists the Cambridge may be mounted from the wall.



#### Gull Wing

Central column run with the addition of a valley gutter

### Specifications

#### Warranties

Framework - 25 years

Polycarbonate Cladding - 10 years against discolouration through sunlight.

#### Cladding Options

Flame Retardant (Class 1) Structured Opal (opaque) or 6mm solid clear Polycarbonate with a 10 year guarantee against discolouration from sunlight, or laminated glass fixed into a two part Aluminium Glazing Bar with rubber gaskets to allow for thermal expansion of the polycarbonate roofing sheets and secure fixing.

#### Standard Finish

Shot blast, zinc sprayed and polyester powder coated to any standard RAL

or BS colour.

#### Rainwater Goods

Colour coded Aluminium gutters included as standard to all eaves sides, with down pipes terminating at ground level.

### Example Projects



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