

washbasins leadenhall

Designed by Richard Rogers Partnership for a future landmark building in London.

Domestic and commercial use

Streamline design

Concealed back outlet & bottle trap

Easy to clean

pedestal & wall

washbasins



Illustrated

S2058 Leadenhall 55cm back outlet washbasin, no taphole, no overflow or chain hole

A4183 Sensorflow 21 tubular 230mm panel mounted spout with separate sensor - mains

S8750 1 1/4in outlet adapter
S8920 self colour, 1 1/4in plastic resealing bottle trap with 75mm seal

S9112 Concealed hangers, toggle bolt and clips

Material

Refined fireclay

Weight

Washbasin 20.0kg

Colours

Available in White (01) only

Designer

Richard Rogers Partnership

Options

A4184AA Sensorflow 21 tubular 230mm panel mounted spout with separate sensor, multi-box (up to 5 per A4183AA)

A4182AA Sensorflow 21 tubular 230mm panel mounted spout with separate sensor - battery

Special notes

See page 9:3:25E for details of Sensorflow 21 spouts. Illustrated is the mains powered version (transformer) with option to link up to 5 multi-box units per main unit and independent battery powered units.

Designed to be supplied with pre-mixed water. Consideration should be given to safe hot water delivery and the use of an appropriate temperature reduction device.

Toggle bolt and clips at 455mm fixing centres for panels upto 18mm thick, concealed hangers positioned as installation instructions

