



CASE STUDY

STEPLINE MODENA JOHNNIE WALKER BUILDING

Using Stepline Modena Solid Brass was very much in keeping for the central staircase of the prestigious Johnnie Walker Building located on Princes Street, Edinburgh.

The decorated stone steps are part of a £185 million project to showcase the home of world's biggest selling scotch whiskey brand.

The 3 brass insets used on each step, provided both an attractive and safe element to a staircase spanning 8 storeys. The staircase leads to the roof garden from which there are magnificent views of Edinburgh Castle.

In addition, Stepline Modena was used on the banister rail to reduce the chances of drink glasses falling over the edge and smashing below. Every detail of project was considered, and the combination of wood, decorated Terrazzo and brass worked in harmony to create an impressive, yet practical feature.

The building is on track to be accredited as BREEAM Excellent and LEED Platinum and has already been awarded a Green Tourism Gold Award. We are delighted that architects Simpson and Brown made us part of such a sustainable tourist attraction.

PROFILE USED



Stepline Modena - Solid Brass

WHY CHOOSE STEPLINE MODENA

DESIGN

- Unobtrusive, aesthetically pleasing, no stair nosing required
- Wide range of sizes and finishes

VESATILITY

- For internal and external use
- Can be cut to exact lengths to reduce wastage
- Can be used on most substrates in heavy traffic areas.

AVAILABLE FOR NEXT DAY DELIVERY

