

GROVE

JERT

-----

DoorBird Technology meets Design.

CUSTOMISED SOLUTION WITH THE 3D CONFIGURATOR FROM DOORBIRD

## REQUIREMENTS

- ✓ User friendly
- ✓ No ongoing costs
- ✓ Increase in the value of the property
- ✓ Durability of the products
- ✓ State-of-the-art technology
- ✓ Customised design



## OVERVIEW

Grove Court House is an old and beautifully preserved block of multi-apartment building in the suburbs of London, England. An IP video door station was desired for this house that would provide a good solution for all residents. The doorbell system had to meet the latest technical standards and at the same time fit in well with the house.

## THE SOLUTION: DOORBIRD

The owners were looking for a sustainable and durable access solution. The individual style of the system was also important, as it had to match the house and take special design aspects into account. These included, for example, the material and round doorbell buttons, which are common in England.

An individual requirement needs an individual solution and so this was a perfect task for DoorBird's 3D configurator. This allows customised requirements to be implemented, and the dimensions, surface, colour and features can be determined entirely according to individual wishes. For example, a DoorBird D2100E with 29 brass call buttons and a fingerprint reader were integrated into a customised brass surface with round engraving. A completely new combination that has never been seen before. Residents can enter the house quickly and conveniently by fingerprint opening and no longer need think about their keys.

The IP I/O Door Controller A1081 and the 26 IP Video Indoor Stations A1101 rounded off the installation, which Nick and his team were able to install quickly and easily on site.

The feedback from the residents has been consistently positive and they are all pleased that they can not only enter their home conveniently and with the latest technology but can now also see who is at their door - even when they are not at home.

DoorBird products to be installed:

- IP Video Door Station D21x, customised with the 3D configurator
- 26 IP Video indoor stations A1101
- 1 IP E/A Door Controller A1081

## Partner:

Nick Evans Technology 24 Ainsworth Court NW10 5BD London

