

CASE STUDY - Tottenham, Apex Gardens

THE PROJECT

A landmark North London residential development including a range of one to three bedroom apartments hosting amazing views over the London skyline, required amenities that set these properties apart from their competitors.

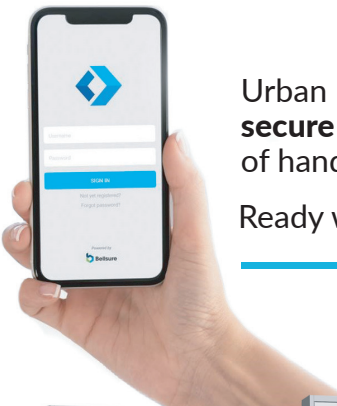
The stylish apartments were partnered with a 24-hour gym, a resident's lounge, and rooftop spaces. Bespoke contactless parcel management to address the needs of residents and concierge staff across all of the Apex Garden sites was required for convenience, safety and security.

THE SOLUTION

- 32 Modular locker unit
- Plug in and play solution
- Connected via Wi-Fi
- RAL 6005 (Moss Green) bespoke branding
- Delivered to site via a specialist team
- Provided on a supply and install basis alongside a bespoke maintenance package

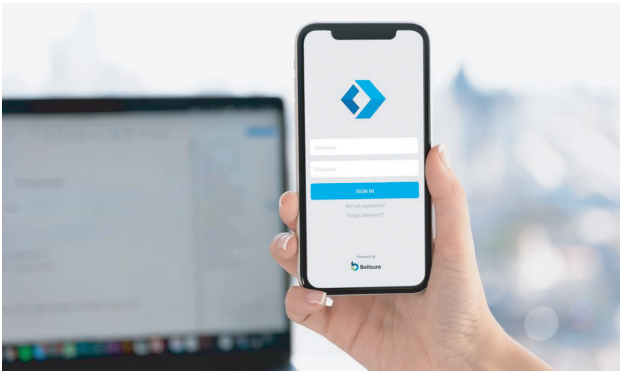


Ready when you are.



Urban Relay brings you a **safe, secure & touch-free** method of handling parcels.

Ready when you are.



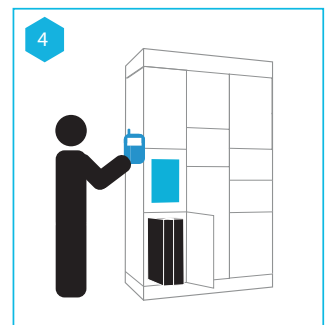
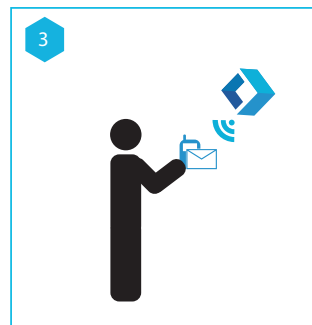
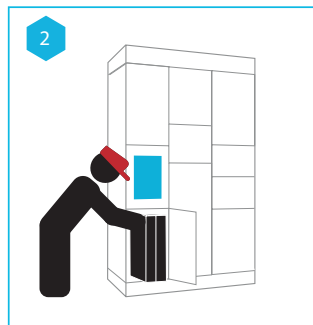
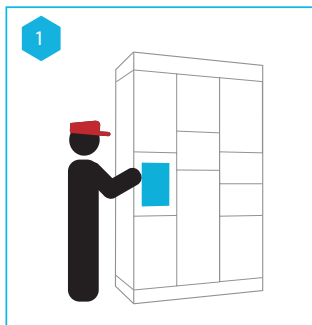
CONTACTLESS COLLECTION APP

The Urban Relay app is now available to download on Google Play and the App Store, allowing you to collect parcels using contactless technology at a time that's convenient for you.

EFFORTLESS SPECIFICATION

With .DWG's and specification sheets readily available, alongside our product specialists – there's never been an easier time to specify the latest in smart access parcel management.

HOW IT WORKS



- 1 The **courier chooses the recipient and locker size** from a list
- 2 When the courier has chosen the appropriate locker size, the door of the **locker opens automatically** and the courier can deposit the parcel in the locker. They close the door when ready and the full process is recorded internally

- 3 The system generates a code which is communicated by **email or push notification straight to the Urban Relay app** on the recipients phone
- 4 The recipient **uses their smart app to open up the correct locker** and retrieve their parcel, alternatively this can be done via touchscreen