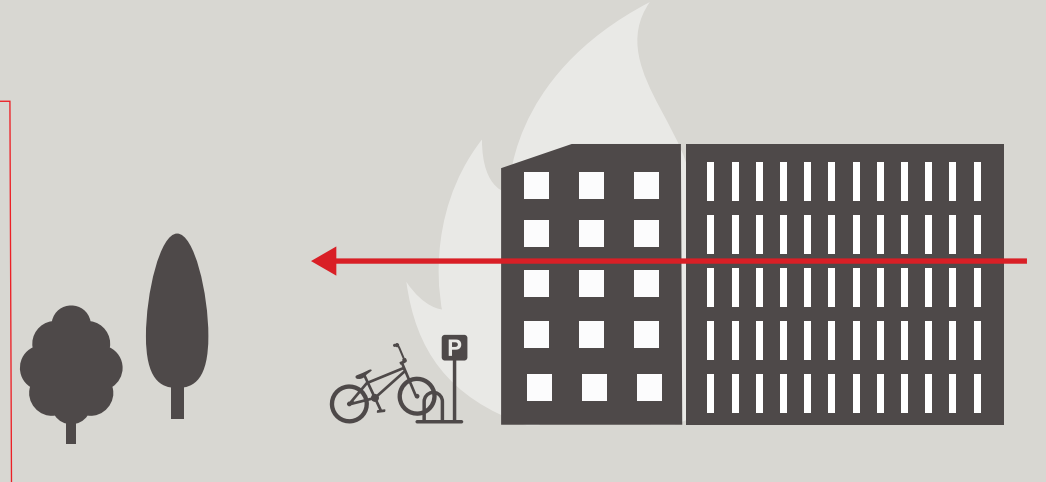
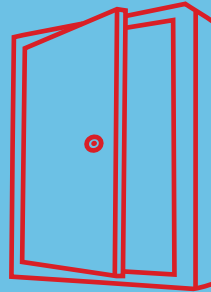


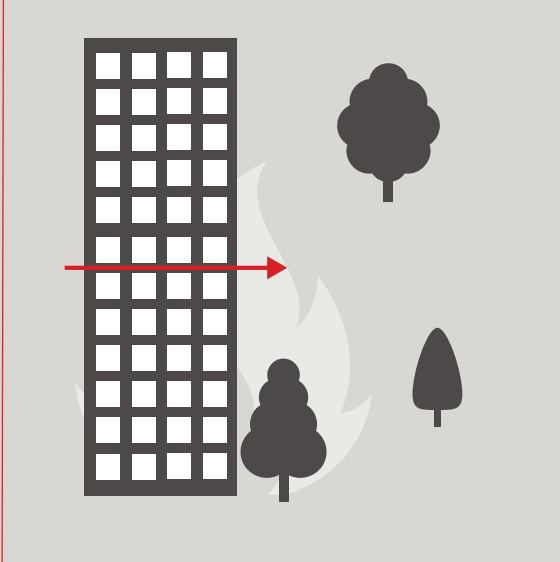
Who needs a Secure Information Box?

The introduction into legislation last year of the Fire Safety (England) Regulations 2022 marked a new era of heightened safety measures and responsibilities, particularly for high-rise and multi-occupied residential buildings. The regulations include a requirement to keep important documents such as hard copies of the building's floorplans, a single page orientation plan of the building, and the name and UK contact details of a responsible person in a Secure Information Box which is accessible by firefighters. But what type of buildings must comply?

- High Security SIB
- Standard STS 205 BR2
- Tested and certified
- Made in UK
- Suitable for internal and external installation
- Complies with Fire safety Act (England) 2022 and FIA Code of Practise.



3 Student accommodation
where the top storey is 11 metres or more,
or 3 storeys or more in height



1 Existing Flats,
where the top storey is over 18 metres in
height, or the building is 6 storeys high
(ground floor plus 5 storeys) or more

2 Existing Flats
that don't meet this height criteria, but where
there are additional access complexities,
or floor and flat numbering complexity.



4 New build flats
where the top storey is 11 metres
or more, or 3 storeys or more in height