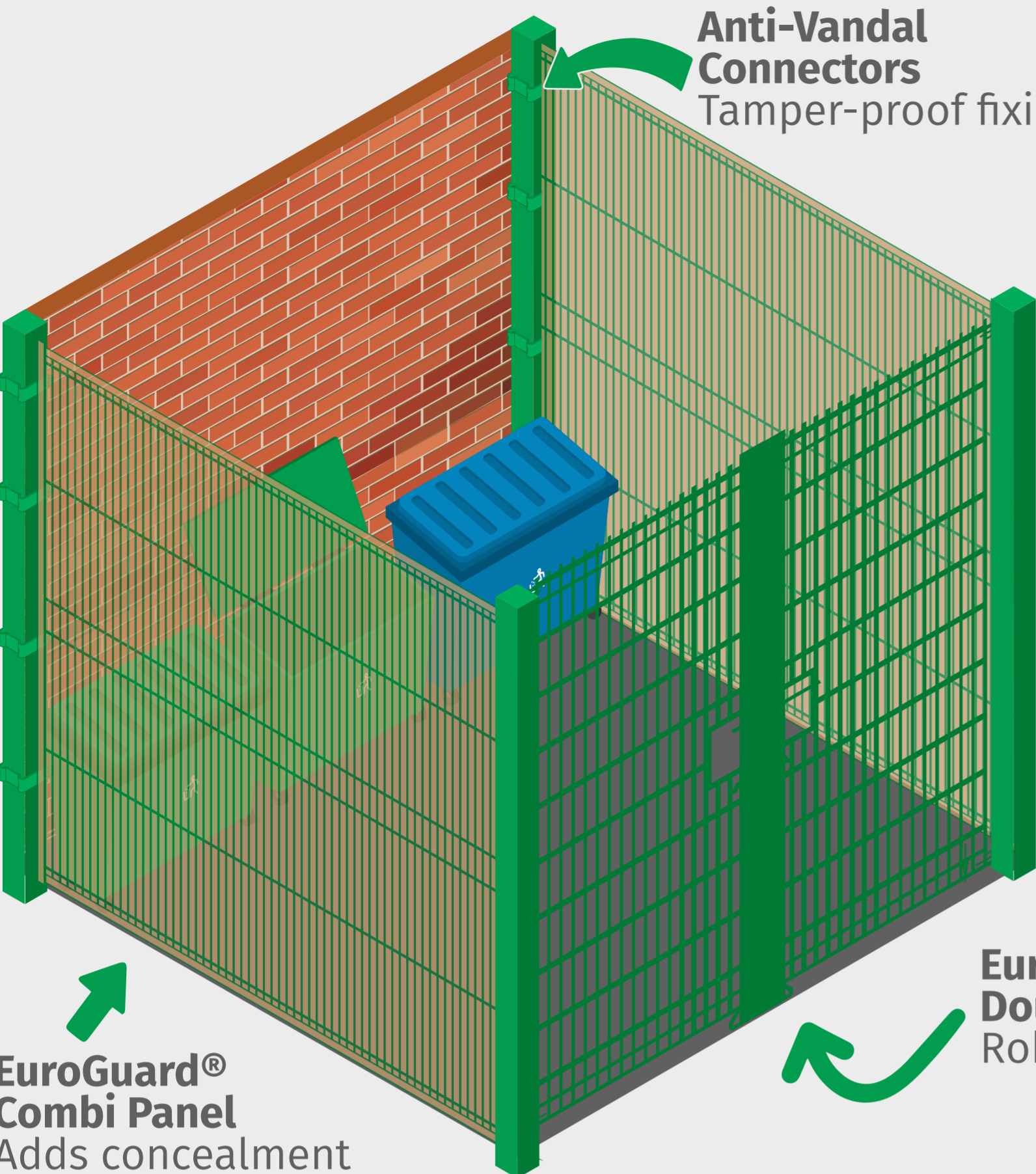


COMMERCIAL BIN COMPOUNDS

SECURE, DURABLE AND ORGANISED A GUIDE TO COMMERCIAL BIN STORES



KEY DESIGN FEATURES

Durable Materials

Steel or treated timber for long-lasting performance and weather resistance.

Ventilation

Build to correct size for usage, creating adequate spacing between waste bins to reduce fire hazards.

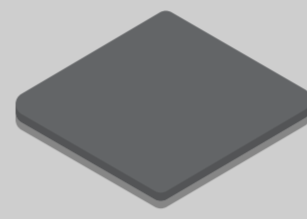
Accessibility

Lockable gates and fencing to deter unauthorised use or vandalism.

Customisable Options

Fencing that prevents climbing to secure contents effectively.

Common Bin Store Materials



METAL



TIMBER



TIMBER & METAL

Benefits of Investing in Quality Bin Stores

- High-quality materials lower the need for frequent repairs and replacements.
- Meets health, safety, and environmental standards.
- Professional and clean waste management boosts the property's appeal to tenants and customers.

SECURITY CONSIDERATIONS

Fire Risk

Avoid the use of non-fire rated composite materials that rapidly spread fire. Adequate spacing between waste bins to reduce fire hazards.



Restricted Access

Lockable gates and fencing to deter unauthorised use or vandalism.



Anti-Climb Features

Fencing that prevents climbing to secure contents effectively.



BIN STORE ADVANTAGES

- Aesthetics/Tidiness/Organisation**
Keeps unsightly waste containers out of view, enhancing the appearance of commercial spaces.
- Safety & Cleanliness**
Prevents littering and unauthorised access to waste.
- Pest Control**
Reducing contact with pests in public areas by creating a barrier around bins to contain waste.

Commercial Bin Compounds Help to Reduce



VANDALISM



THEFT



ARSON

IDEAL LOCATIONS FOR BIN STORES POSITIONED AWAY FROM

- 01 Building entry points and windows to minimise visual and odour impact.
- 02 Drains and other critical infrastructure.
- 03 High-traffic pedestrian areas for safety and accessibility.
- 04 Areas where they can act as climbing aids.



ENTRY POINTS



INFRASTRUCTURE



BUSY AREAS



CLIMBING AID