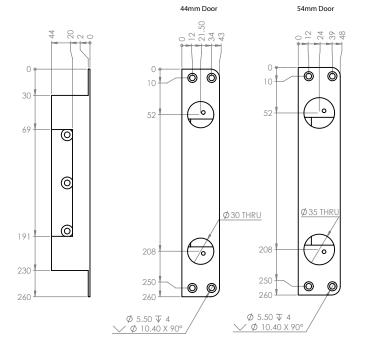




# KG245 High Secure Electric Strike Housing



#### Anti-ligature Disclaimer

Anti-ligature Disclaimer The anti-ligature design characteristics of this product are not intended to replace or substitute the need for necessary supervision of those who may be at risk, or for other necessary protective measures to be taken in the specific circumstances of usage. Kingsway Group, Inc. does not offer any products for sale as being 'ligature-free' and will not be liable for any claims arising from ligature attachment on its products. It is the customer's responsibility to ensure that products purchased and installed are suitable for the environments they are installed in.

High security electric strike housing designed for timber and metal door applications in high secure environments.

# Installation Description

- Mark out carefully the area on the edge of the door where the housing is to be fitted and drill out for the full depth of the housing body.
- Once you can insert the housing into the door you will be able to mark out for the forend. This should be done with a fine pencil or knife.
- Cut out to allow the forend of the housing to fit flush with the door and fix in place using the security fixings provided.

# **Operation and Maintenance**

#### Operation

The high secure electric strike housing has been designed to house the KG240 Electric Strike Release. This adds strength to the strike and provides a convenient method of removing the strike for maintenance checks without weakening the fixings on the strike.

### Maintenance

Periodic checks should be made to ensure the housing remains functional and that it has not been tampered with. Where necessary the security screws can be tightened if they have come lose.

#### Cleaning

Where necessary only a damp cloth should be used. Under no circumstances should liquids be used to clean the lockcase.

# Guarantee

#### 10 Year Guarantee\*

\*For faulty manufacture and not for damage

#### Specification

KG245 High Secure Electric Strike Housing