

# LIFT MOTOR ROOM HATCH



## GENERAL

The Lift Motor Room Hatch is designed to provide heavy duty load bearing properties on a floor or walkway whilst maintaining up to a 2 hour fire rating. The Lift Motor Room Hatch sits flush with the floor to allow unobstructed passage over the walkway. The unit comprise of perimeter frames that support the load of the safety mesh, fire-rated panels, and steel plate. The frames are manufactured to provide a snug fit with concrete opening and is secured with a recommended fixing.

## USES

The Lift Motor Room Hatch is used on the floor where access is required for access or maintenance of equipment.

## SIZES

The Lift Motor Room Hatch can be manufactured to suit individual requirements.

Rebate and overall hatch size is determined by 'clear opening' required for equipment access. Overall frame size is 150mm greater than minimum clear opening size required. Rebate in concrete slab is required to be 100mm high x 75mm wide.

## FIRE TEST DATA

The Lift Motor Room Hatch has been tested to Australian Standard AS1530.4. Please contact our office for relevant test data.

## KEY FEATURES

- Up to 2 hour fire rating
- Large opening
- Sit flush with floor
- Simple installation
- Heavy duty access hatches

## SPECIFICATION

The Lift Motor Hatch is to be installed to the floor in accordance with the manufacturer's instructions and all work must be certified in an approved manner.

## INSTALLATION

Please contact our office for installation Instructions.

## MORE DATA

For data on Lift Motor Hatch to suit other fire rated floor or any size opening, please do not hesitate to contact us.

We reserve the right to change specifications without notice.