

# FIRE RATED ACCESS PANEL

## Lift shaft wall access panel

### DESCRIPTION

Specially designed access panel for gypsum cavity wall shafts around lift walls. Panel can be screw fixed or hinged with budget locks.

### APPLICATIONS

Gypsum (plaster) lift shaft liner walls (eg, Australian Gypsum Ltd cavity wall shaft, Boral Ltd lift wall system, etc).

### FEATURES

- Ply or steel facing available
- Suitable for gypsum cavity wall shafts (eg, Australian Gypsum cavity wall shaft, Boral Ltd lift wall system, etc)
- Screw fixed at 500mm centres on all sides, or hinged with budget locks at 500mm centres on lock side
- 48mm thick
- Medium and hot temperature smoke seals, fire seals, and acoustic seals available
- Special 4 sided pressed metal door frame
- Single leaf configurations only

### MODELS

Model	FRL	Thickness (mm)	Max Size (mm)
PLWAP-90/60	-/90/60	48	1570 x 470

### HOW TO SPECIFY

"Eg. Lift shaft wall access panel to be a Pyropanel fire rated lift shaft wall access panel PLWAP-90/60, 48mm thick, FRL -/90/60, Ply face, with screw fixings\*"

\* denotes example - delete, change or specify as required

