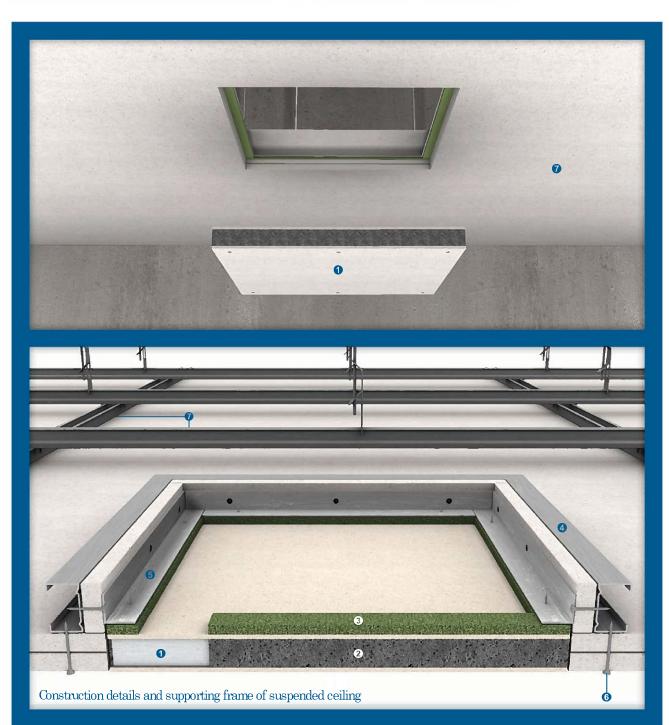


Up to -/120/120 fire resistance in accordance with the requirements of BS 476: Parts 20 to 22: 1987 and AS 1530: Part 4: 2005

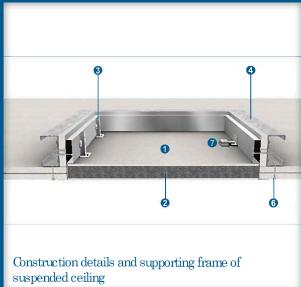
- 1 PROMATECI®-Lboard 50mm thick, maximum size 1200mm x 600mm
- 2 PHOMASEAL? Intumescent Strip 30mm x 2mm thick at perimeter
- 3 PROMASEAL® IBS™ 50mm x 10mm thick fitted between **1** and **5**
- 4 Calvanised steel channel 60mm x 25mm x 1.2mm thick
- **5** Calvanised steel angle minimum 30mm x 30mm x 1.2mm thick
- 6 75mm self-tapping screws at nominal 250mm centres
- 7 Fire resistant self-supporting/suspended membrane ceiling or concrete/masonry floor

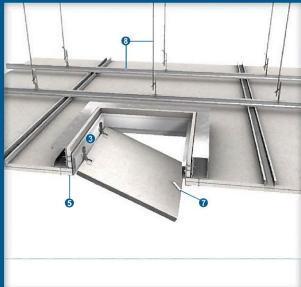


Up to -/60/60 fire resistance in accordance with the requirements of AS 1530: Part 4: 2005

- PHCMATECI®-Lboard 30mm thick (maximum size 700mm x 700mm) covered with one layer of medium density fibreboard, 5mm thick on each side
- 2 PROMASEAL® Intumescent Strip 30mm x 2mm thick at perimeter
- 3 PROMASEAL® IBS™ 30mm x 10mm thick fitted between 1 and 5
- 4 Calvanised steel channel, size in accordance with the existing system of 7
- 6 Calvanised steel angle minimum 30mm x 30mm x 1.5mm thick
- 6 75mm self-tapping screws at nominal 250mm centres
- 7 Fire resistant self-supporting/suspended membrane ceiling or concrete/masonry floor







Up to -/60/60 fire resistance in accordance with the requirements of AS 1530: Part 4: 2005

- PHOMATICI®-Lboard 30mm thick (maximum size 700mm x 700mm) covered with one layer of medium density fibreboard, 5mm thick on each side
- 2 PROMASEAL® Intumescent Strip 30mm x 2mm thick at perimeter
- 3 Access hatch framework with hinges
- 4 Calvanised steel channel, size in accordance with the existing system of 8
- **5** Calvanised steel trimming **fl**ange (optional)
- 6 75mm self-tapping screws at nominal 250mm centres
- 1 Lock set, quantity and centres of the locks depend on overall hatch size
- 3 Fire resistant self-supporting/suspended membrane ceiling or concrete/masonry floor