FASTMOUNT.com
PANEL MOUNTING SYSTEMS

PS-SR225S Seismount Galvanised Steel – 225mm

INDUSTRY FIT:

SPECIFICATIONS:

PANELSAFE PS RANGE

The PanelSafe Seismount in galvanized steel is a strong solution for high volume architectural installation where added security and control of the panel is required. The Seismount allows the panel to be suspended below the ceiling for convenient servicing behind the panel or controlled removal of the panel. Install with M10 pan head screw or 6.3 x 8mm euro screw. Simply unhook the strap from the screws to remove the panel.

Drop length 225mm. 144kg break load for the PS-SR225S in both wall and ceiling applications.

BENEFITS

- Low cost solution for high volume applications
- No special tools required for installation
- Install directly onto substrate face with screws
- Controlled removal of large panels
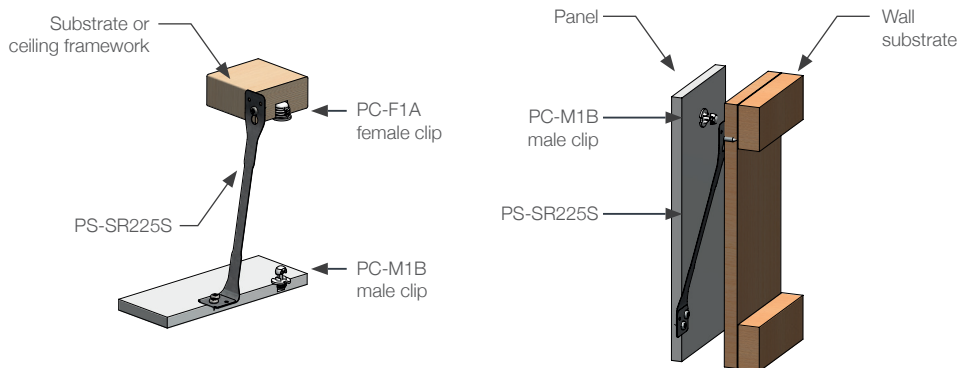- Seismic security for overhead panels – prevents panels from falling

PS-SR225S

USE WITH:

PC Standard Range,
LP Low Profile Range,
VL Very Low Profile Range,
MC Metal Range

APPLICATIONS

- Ceiling panels
- Wall panels
- Large panels
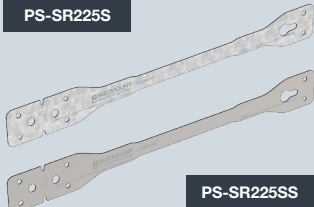- Inspection and service panels

MATERIAL:
Galvanised steel

INSTALLATION: Partially exploded through section showing typical installation method

Substrate or ceiling framework
PC-F1A female clip
PS-SR225S
PC-M1B male clip

Panel
Wall substrate
PC-M1B male clip
PS-SR225S

The Fastmount® multi-award winning system has revolutionized the mounting of panels. Panels can easily be removed and refitted in any sequence time after time. For further information or technical support contact: info@fastmount.com

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PS-SR225S & PS-SR225SS Seismount – 225mm

PS-SR225S

PS-SR225SS

USE WITH:	INSTALL WITH:
PC Standard Range, LP Low Profile Range, VL Very Low Profile Range, MC Metal Range	M10 pan head screw 6.3 x 8mm euro screw

INSTALLATION STEPS FOR CEILINGS

1

PS-SR225S

Fold tab over completely along dotted line

2 Partially screw M10 pan-head screw into substrate

Ceiling frame

Mark position of PS-SR225S on panel

40mm

3 Screw folded end of PS-SR225S onto panel using 1 x 6.3 x 8mm Euro screw plus 2 x M8 pan-head screws

Ceiling frame

PS-SR225S

Panel

note: screw length to suit panel thickness

4 Fold up SR and slot the PS-SR225S onto screw in substrate and tighten screw

Ceiling frame

PS-SR225S

PC-M1B male clip

Panel

5 Before pushing panel into position on substrate, ensure that PS-SR225S is bent inwards to ensure correct bending function when clipping panel into place inwards to encourage correct bend orientation
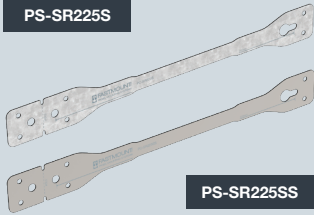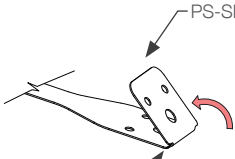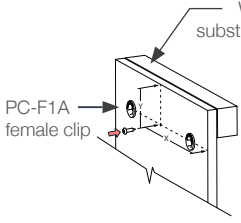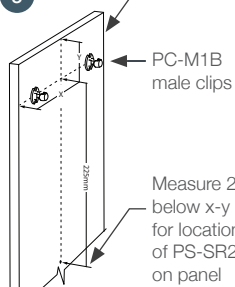

Ceiling frame

PS-SR225S
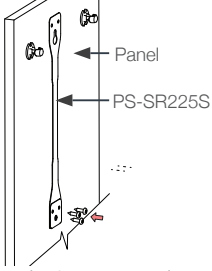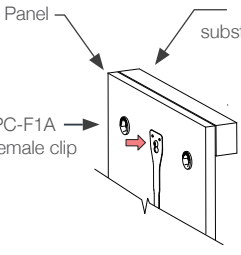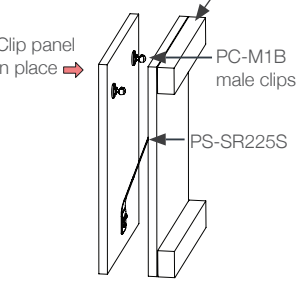
PC-M1B male clip

Panel

INSTALLATION GUIDE PS-SR225S(S) / DATE 1018
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PS-SR225S & PS-SR225SS Seismount – 225mm

PS-SR225S

PS-SR225SS

USE WITH:	INSTALL WITH:
PC Standard Range, LP Low Profile Range, VL Very Low Profile Range, MC Metal Range	M10 pan head screw 6.3 x 8mm euro screw

INSTALLATION STEPS FOR WALLS

1

PS-SR225S

Fold tab over completely along dotted line

2 Partially screw M10 pan-head screw into substrate

Wall substrate

PC-F1A female clip

3

Panel

PC-M1B male clips

225mm

Measure 225mm below x-y point for location of PS-SR225S on panel

4 Screw folded end of PS-SR225S onto panel with 1 x 6.3 x 8mm Euro screw plus 2 x M8 pan-head screws

Panel

PS-SR225S

note: length of screws to suit panel thickness

5 Slot the PS-SR225S onto pan-head screw on substrate and tighten screw

Panel

Wall substrate

PC-F1A female clip

6

Wall substrate

Clip panel in place

PC-M1B male clips

PS-SR225S

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