



## PowerShield Rack Mount Rail Kit (PSRK1100)

### Installation Guide

This installation guide contains safety and installation instructions for the PowerShield Rack Mount Rail Kit 1100, (PSRK1100).

Please read and follow the step by step instructions to secure your rack mount UPS to your rack system.

#### WARNING! Handling Safety

 PLEASE Do not lift heavy loads without assistance.



Please visit PowerShield online at



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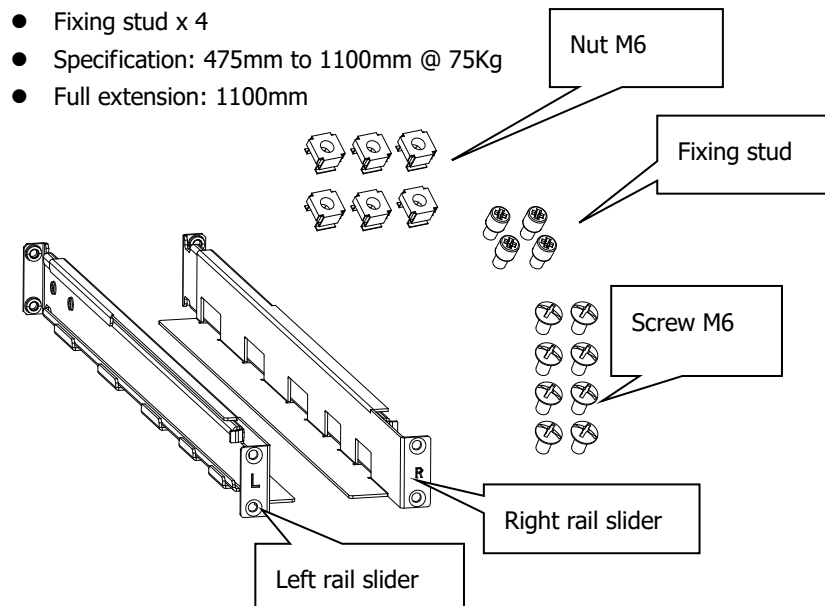


POWER PROTECTION SOLUTIONS

[www.powershield.com.au](http://www.powershield.com.au)

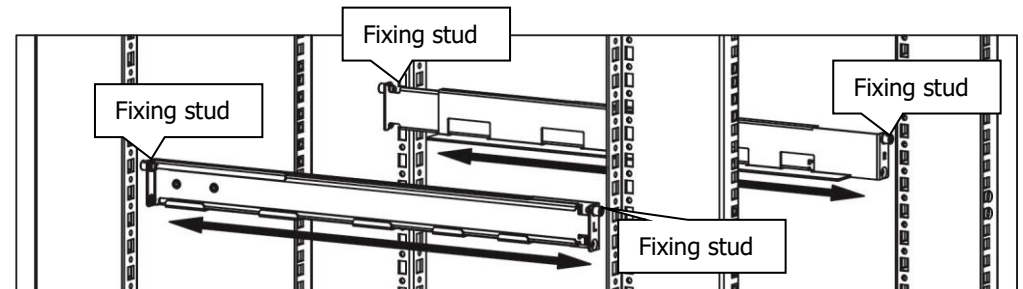
#### 1. Package Contents (PSRK1100)

- Right rail slider x 1
- Left rail slider x 1
- Nut M6 x 6
- Screw M6 x 8
- Fixing stud x 4
- Specification: 475mm to 1100mm @ 75Kg
- Full extension: 1100mm

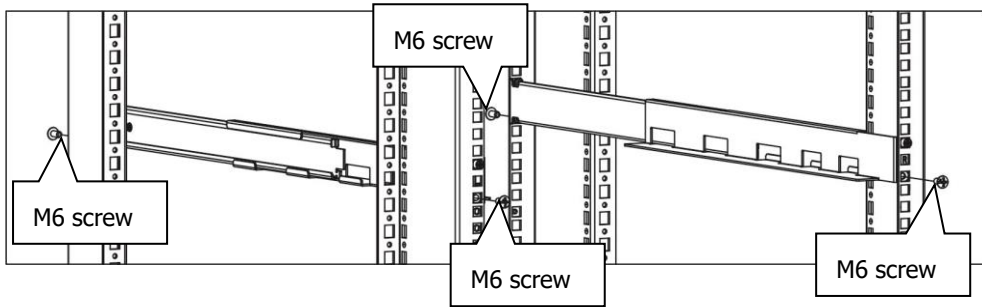


#### 2. Assembly Steps

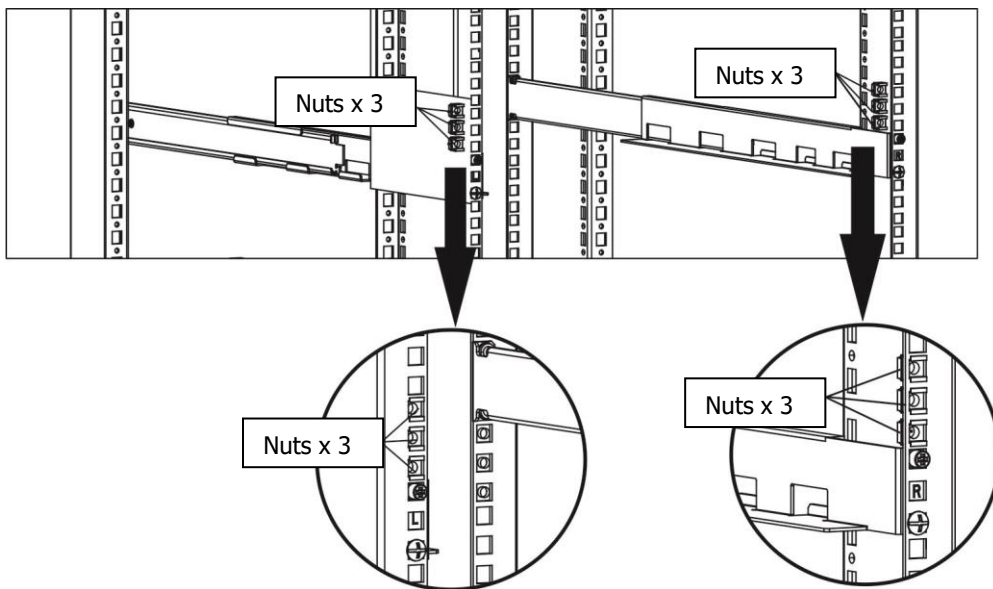
**Step 1:** Insert the 4 fixing nuts into the following locations on the rail sliders. Be sure to secure them firmly. Then, pull apart two ends of rail sliders and place them in a chassis. Be sure the length meets the depth of the rack chassis and place the fixing studs in the corresponding holes on the supporting columns. For example, if the depth of the rack chassis is 700mm, please ensure the length of the rail sliders is 700mm.



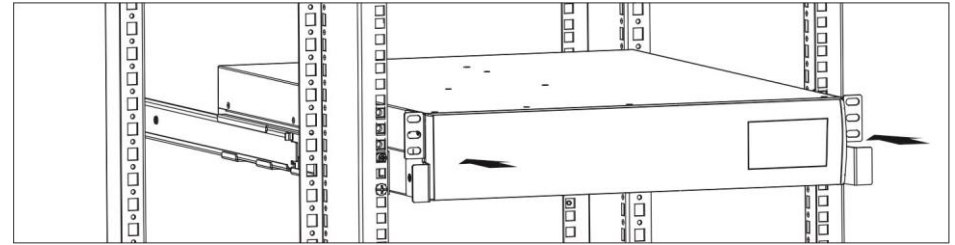
**Step 2:** Use the 4 x M6 screws to mount rail sliders into the chassis. See chart below:



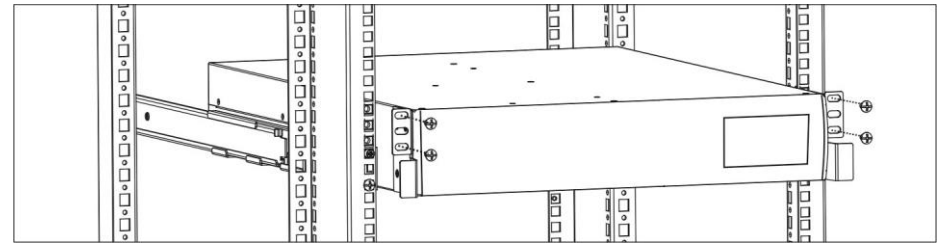
**Step 3:** According to the UPS height, insert 6 nuts in the proper location.



**Step 4:** Place the UPS with assembled ears on the rail support.



**Step 5:** Fix the UPS in position with 4 screws.



**Step 6:** Assembly complete.

