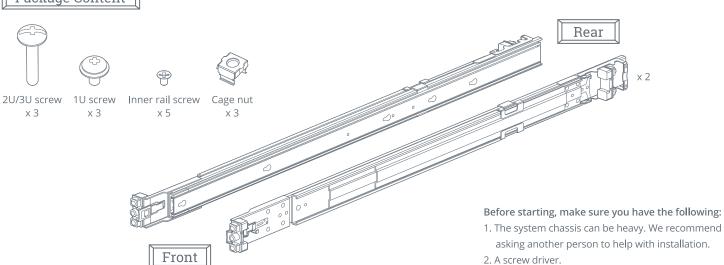
Rail Kit **RKS1317**

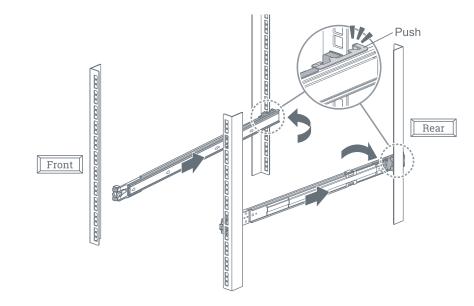
Quick Installation Guide



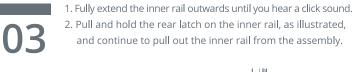


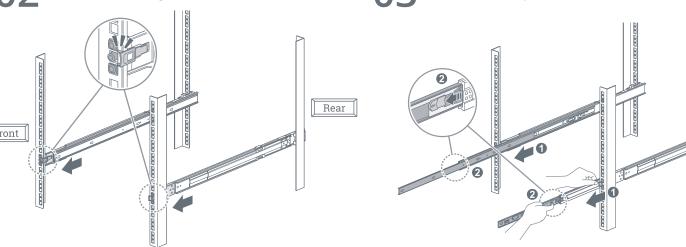
Installation

Attach the rear end of the rail kit assembly to the rack by pushing the latch and inserting the bracket into the rack holes.

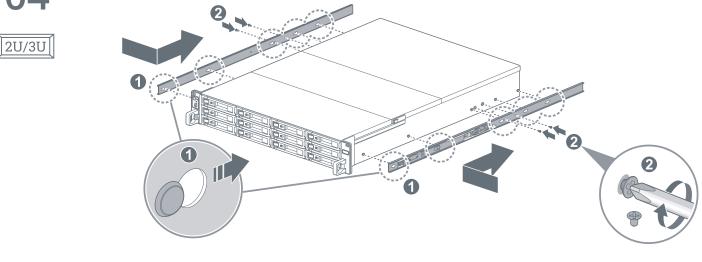


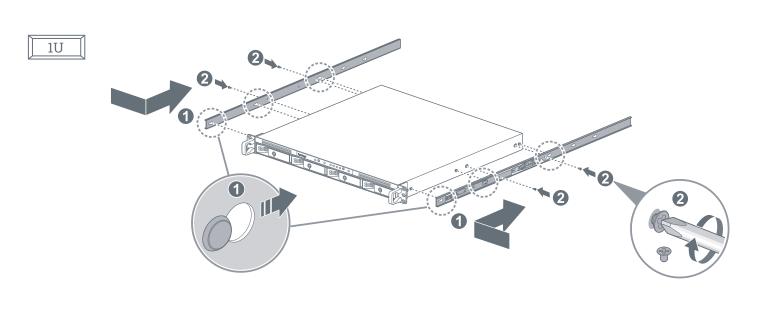
Adjust the length of the rail kit assembly, and insert the front end to the rack by slightly sliding the front latch outwards and inserting the brackets into the rack holes.



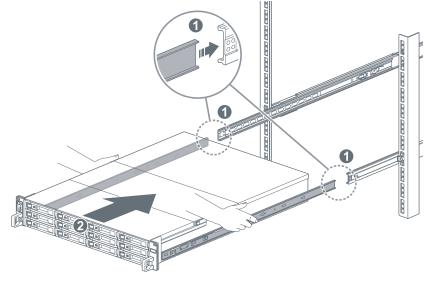


- 1. Align the fixing holes of the inner rail to the side of the chassis and slide backward to attach the inner rail. 2. Secure the rail screws as illustrated.

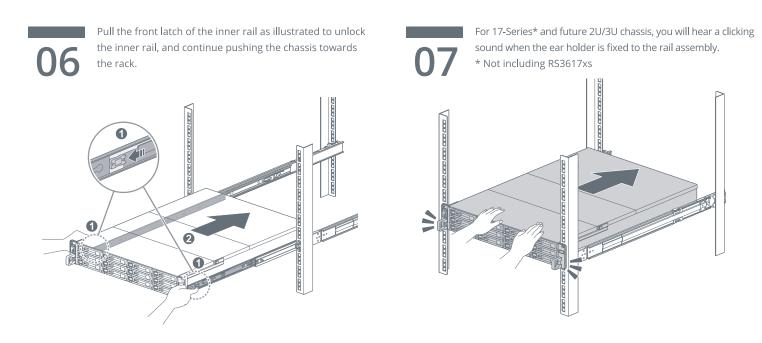




With the help of another person, carefully align the inner rails to the outer rail assembly, and push the chassis towards the rack.



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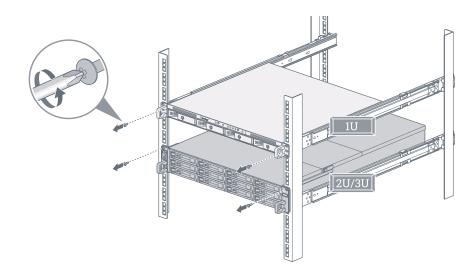
Use the cage nuts and screws in the rail kit package to secure the chassis to the rack if necessary.

08

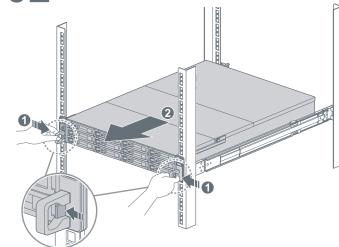
Removal

01

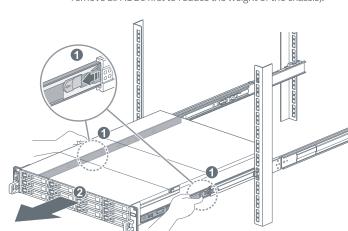
To remove the chassis from the rack, loosen and remove the screws from the rack.



For 17-Series* and future 2U/3U chassis, slide inwards and hold the rail kit release tabs on the ear holders, and pull out the chassis from the rack. * Not including RS3617xs



Slide outwards the rear latch of the inner rail to unlock the inner rail from the outer rail assembly. With the help of another person, carefully remove the chassis from the rack (You may remove all HDDs first to reduce the weight of the chassis).



Loosen and remove the rail screws. Slightly pull out the middle latch as illustrated, and slide forwards to remove the inner rail from the chassis.

U4 2U/3U

