

QNAP RACK SLIDE RAIL KIT FOR 1U & 2U

Référence Géant Computer : RACK_SLIDE · Document constructeur : 7 pages

Cette fiche reproduit le document technique officiel publié par **QNAP** pour ce produit. Les pages suivantes sont le document original du constructeur, fourni tel quel : caractéristiques, dimensions, compatibilités et conditions d'utilisation y figurent dans leur version d'origine.

INFORMATIONS PRODUIT

Désignation	QNAP RACK SLIDE RAIL KIT FOR 1U & 2U
Marque	QNAP
Modèle / référence constructeur	RACK_SLIDE
Référence Géant Computer	RACK_SLIDE
Source	Fiche technique officielle QNAP (7 p.)
Disponibilité et prix	geantcomputer.ma — mis à jour en continu depuis notre gestion de stock

Géant Computer — vente, installation et service après-vente de matériel informatique à Marrakech. Pour toute question sur ce produit : +212 524 395 743.

Rail Kit

NAS installation and maintenance made convenient



QNAP Rail Kits assist in the installation of rackmount QNAP NAS. The sliding rails make it easier to slide QNAP NAS in and out for easy maintenance and management. QNAP NAS rackmount models comply with ANSI/EIA-RS-310-D rack mounting standards. Before purchasing server racks, please make sure the server racks conform to the matching specifications.

Rail-C01 (Check compatible NAS models)

1. Rack size

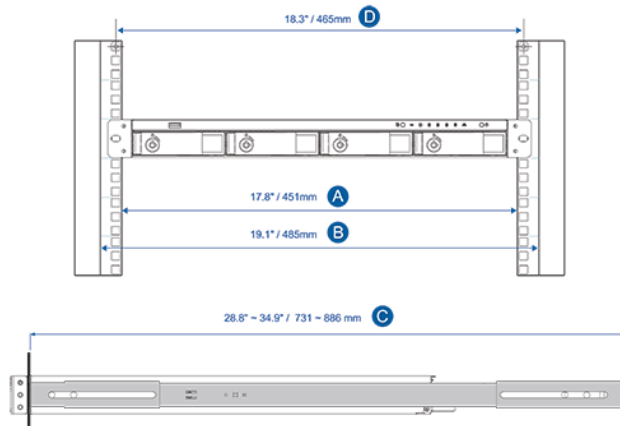
A. Mounting post width: $\geq 17.8"$ / 451 mm

B. Panel width: $\geq 19.1"$ / 485 mm

C. Mounting post depth: 28.8" ~ 34.9" / 731 ~ 886 mm

D. The distance between two rack posts (center-to-center measurement of the rack's square holes) is 18.3" / 465 mm

2. The rack kits are only compatible with 9.5 mm x 9.5 mm square-hole server racks.



Rail-B01 (Check compatible NAS models)

1. Rack size

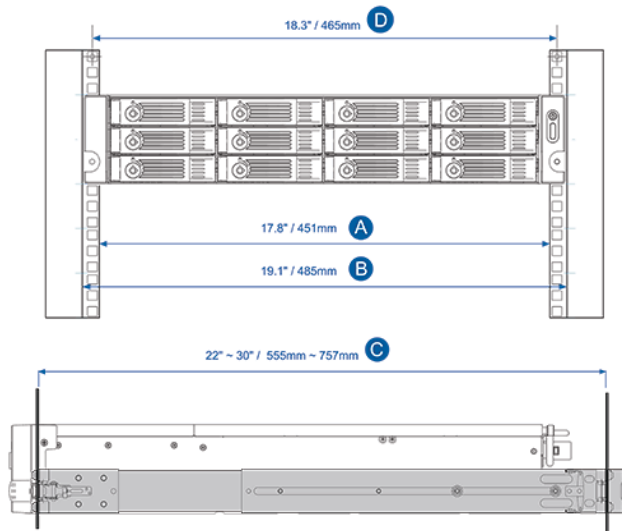
A. Mounting post width: $\geq 17.8"$ / 451 mm

B. Panel width: $\geq 19.1"$ / 485 mm

C. Mounting post depth: 22" ~ 30" / 555 ~ 757 mm

D. The distance between two rack posts (center-to-center measurement of the rack's square holes) is 18.3" / 465 mm

2. The rack kits are only compatible with 9.5 mm x 9.5 mm square-hole server racks.



Rail-B02 (Check compatible NAS models)

1. Rack size

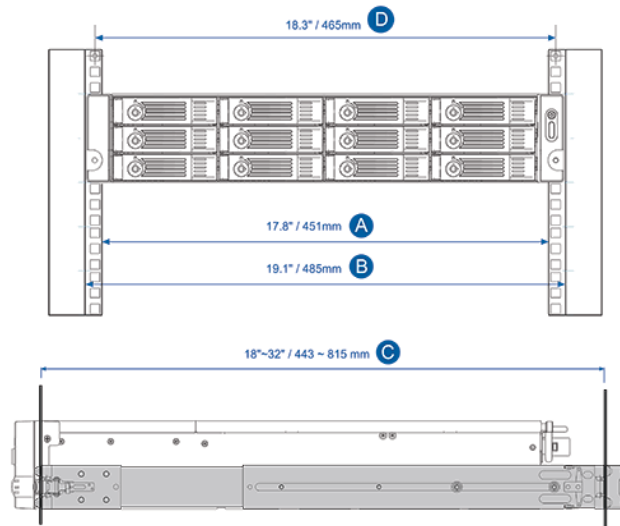
A. Mounting post width: $\geq 17.8"$ / 451 mm

B. Panel width: $\geq 19.1"$ / 485 mm

C. Mounting post depth: 18" ~ 32" / 443 ~ 815 mm

D. The distance between two rack posts (center-to-center measurement of the rack's square holes) is 18.3" / 465 mm

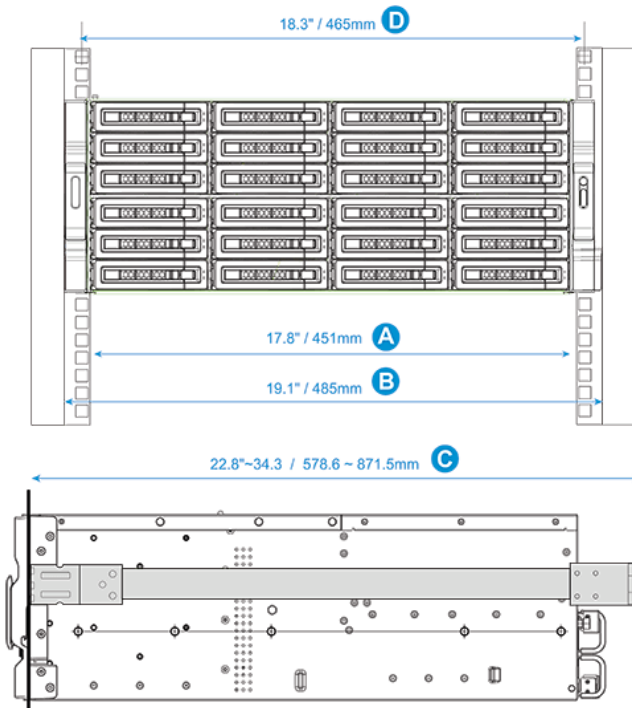
2. The rack kits are only compatible with 9.5 mm x 9.5 mm square-hole server racks.



Rail-A02-90 (Check compatible NAS models)

1. Rack size

- A. Mounting post width: $\geq 17.8"$ / 451 mm
- B. Panel width: $\geq 19.1"$ / 485 mm
- C. Mounting post depth: $22.8" \sim 34.3"$ / 578.6 ~ 871.5 mm
- D. The distance between two rack posts (center-to-center measurement of the rack's square holes) is $18.3"$ / 465 mm



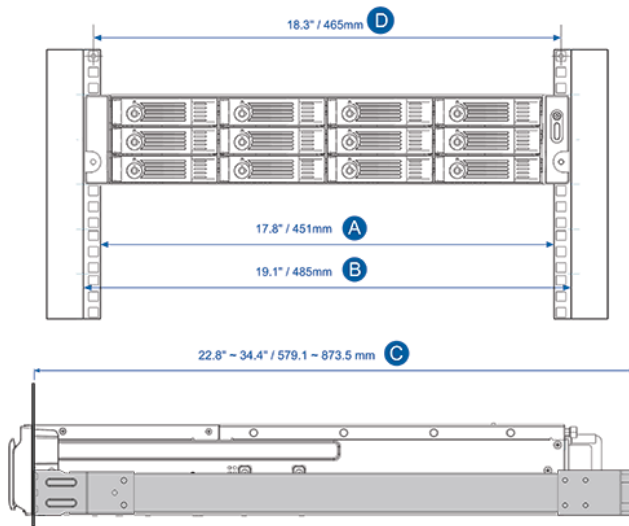
2. The rack kits are only compatible with 9.5 mm x 9.5 mm square-hole server racks.



Rail-A03-57 (Check compatible NAS models)

1. Rack size

- A. Mounting post width: $\geq 17.8"$ / 451 mm
- B. Panel width: $\geq 19.1"$ / 485 mm
- C. Mounting post depth: $22.8" \sim 34.4"$ / 579.1 ~ 873.5 mm
- D. The distance between two rack posts (center-to-center measurement of the rack's square holes) is $18.3"$ / 465 mm



2. The rack kits are only compatible with 9.5 mm x 9.5 mm square-hole server racks.



Rail-E02 (Check compatible NAS models)

1. Rack size

A. Mounting post width: $\geq 17.8"$ / 451 mm

B. Panel width: $\geq 19.1"$ / 485 mm

C. Mounting post depth: 24" ~ 36" / 609.6 ~ 914.4 mm

D. The distance between two rack posts (center-to-center measurement of the rack's square holes) is 18.3" / 465 mm

2. The rack kits are compatible with 9.5 mm x 9.5 mm round-hole and square-hole server racks.

