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How to Make Use of Frame racks by [James Blee](#)

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Frame racks are typically design to hold fame. In simpler language open frame racks comes without door or side panels. These frame racks are very economical in use.

These frame server racks are designed to hold computers, servers, rack mount monitors, KVM switches and network equipment and it also allows unrestricted airflow. These server racks come flat packed, and are quick and easy to assemble and further it incorporate a self squaring design to ensure a correct build every time. In order to make Open frame racks ideal for data center it should be coupled together with a simple, inexpensive, baying kit. Managing these frame racks is comparatively very easy and, a vertical cable management bar is innovative way of routing various types of cables.

Open frame racks typically have a fixed mounting depth of twenty nine inches or more. For better management Customers can choose either the open frame rack with square mounting holes for server applications as we know that many servers today require square mounting holes, networking and telecom applications. .

Open fame racks are use full for holding server, these frame racks comes with following benefit:

1. Cost of the open frame racks is low as and when compared with other racks.
2. This type of frame rack is good for cabling.
3. These racks are open, thus it allows unrestricted airflow optimizes cooling to the server.
4. It is very easy to install as it is open and holes also can be done very easily for cabling.
5. For this type of racks, you do not require technicians to install. It is open and can be install by the customer itself.
6. Since its very light in weight, thus the shipping cost is less.

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[James Blee](#) - About Author:

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