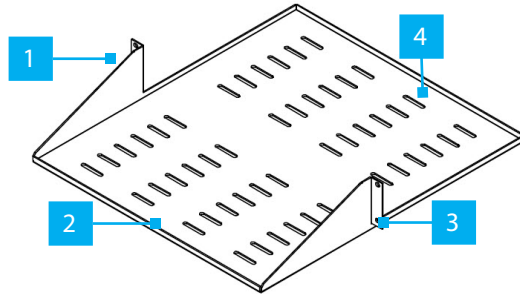


## 2-Post Rack Shelf with 20 Inch Depth

### Product Diagram (CABSHF2POSTV2)



Component	Function
1 Mounting Bracket	• Used to mount the <b>Shelf</b> within a <b>Rack</b> .
2 Shelf	• Used to support equipment within a <b>Rack</b> . • Maximum weight capacity = 75 lb (34 kg).
3 Mounting Holes	• Used to secure the <b>Shelf</b> to a <b>Rack</b> .
4 Air Vents	• Used to allow air to pass through the <b>Air Vents</b> , providing cooling for the equipment on the <b>Shelf</b> .

### Requirements

For the latest requirements, please visit [www.startech.com/CABSHF2POSTV2](http://www.startech.com/CABSHF2POSTV2)

- (Optional) Cage Nut Tool x 1
- Phillips Head Screwdriver x 1

### Installing the Shelf in a Rack

1. Determine the location within the **Rack** that you want to install the **Shelf**.

**Note:** The **Shelf** requires 2U of free space to mount within a **Rack**.

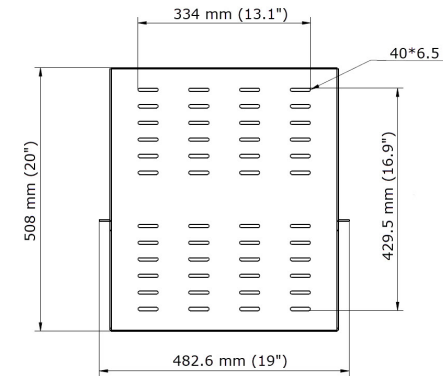
2. If the **Rack** you are using has **Square Mounting Holes**, insert the **M6 Cage Nuts** (2 per **Mounting Rail**) into the **Square Mounting Holes** on the **Mounting Rails**. Insert one side of the **M6 Cage Nut** (included) into the **Square Mounting Hole** and push the other side into the **Square Mounting Hole**, until it locks into place.

**Note:** Use a **Cage Nut Tool** if you are having issues installing the **M6 Cage Nuts** into the **Rack**.

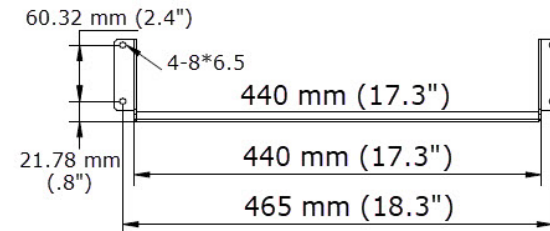
3. Align the **Mounting Holes** on the **Bracket** with the **M6 Cage Nuts** (2 per **Mounting Rail**) installed in step 2.
4. Insert an **M6 Screw** (2 per **Mounting Rail**) through a **M6 Plastic Washer** (included) and through the **Mounting Holes** on the **Bracket** and into the **M6 Cage Nut**.
5. Using a **Phillips Head Screwdriver** tighten the **M6 Screws**, being careful not to over-tighten.

### Product Dimensions

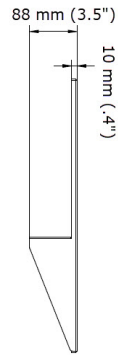
#### Top



#### Front



## Side



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### Warning Statements

- Do not exceed the weight capacity of this product. Overloading this product might result in injury or property damage. This product can support the following weight: Stationary = 75 lb. (34 kg).

### Varningar

- Överskrid inte produktens vikt kapacitet. Överbelastning av denna produkt kan leda till skador eller skador på egendom. Denna produkt kan stödja följande vikt: stationär: 34 kg.

### Avertissements

- Ne dépassez pas la capacité pondérale de ce produit. Une surcharge de ce produit peut entraîner des dommages corporels ou matériels. Ce produit peut supporter le poids suivant, stationnaire = 34 kg

### Warnhinweise

- Überschreiten Sie nicht die Tragfähigkeit dieses Produkts. Das Überladen dieses Produkts kann zu Verletzungen oder Sachschäden führen. Dieses Produkt kann das folgende Gewicht tragen: Stationär = 34 kg

### Dichiarazioni di avvertenza

- Non superare la capacità di carico massimo di questo prodotto onde evitare danni o lesioni alla proprietà. Questo prodotto è in grado di supportare il peso riportato, Statico = 34 kg

### Mensagens de aviso

- Não exceda a capacidade de peso deste produto. Sobrecarregar este produto pode resultar em ferimentos ou danos à propriedade. Este produto pode suportar o seguinte peso: estacionário = 34 kg

### Advertencias de uso

- No exceda la capacidad de carga de este producto. El sobrecargarlo puede ocasionar lesiones y daños en propiedad. Este producto puede soportar el siguiente peso, Estacionario = 34 kg

### Waarschuwingen

- Overschrijd de maximale capaciteit van dit product niet. Overbelasting De maximale gewichtscapaciteit mag niet overschreden worden. Overbelasting kan kan letsel of schade tot gevolg hebben. Dit product kan het volgende gewicht ondersteunen, stationair = 34 kg

### 注意

- 本製品で定められた可搬重量を超えないようにして下さい。規定された重量を超えた場合、怪我や物的損害が発生することがあります。本製品は次の可搬重量に対応しています。[キヤスター静止時] = 34 kg