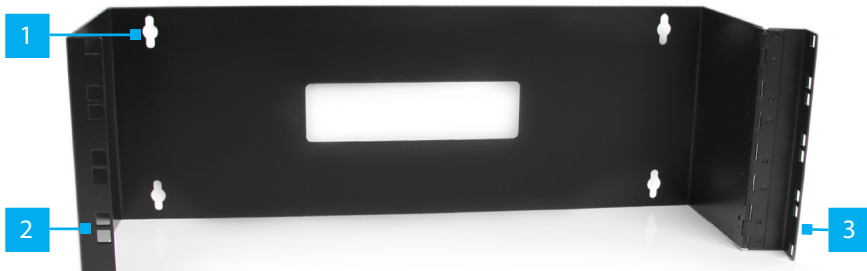


4U 19in Steel Hinged Wall Mount Bracket for Patch Panels

Product Diagram (WALLMOUNTH4)



Component	Function
1	<p>Mounting Holes (4)</p> <ul style="list-style-type: none"> Used to mount the Wall Mount Bracket to a Wall. Maximum weight capacity = 15 kg (33 lb).
2	<p>Equipment Mounting Holes</p> <ul style="list-style-type: none"> Used to mount a Patch Panel in the Wall Mount Bracket. Maximum height = 4U.
3	<p>Hinged Side Panel</p> <ul style="list-style-type: none"> Used to access the back of the installed Patch Panel.

Requirements

For the latest requirements, please visit www.startech.com/WALLMOUNTH4

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

Installing the Wall Mount Bracket

Warnings: If you lack the necessary expertise to attach this product to the wall, consult a professional to install the Wall Mount Bracket or to provide specific mounting instructions for your wall structure.

Make sure that the type of wall structure and mounting hardware that you are using will properly support the mounted equipment. Failure to do so might result in personal injury and/or equipment damage. The wall structure should be capable of supporting at least four times the weight of the mounted equipment.

Installing a Patch Panel into the Wall Mount Bracket

Note: Do not add equipment to the **Wall Mount Bracket** until it is securely attached to the wall.

1. Insert the one end of the **M6 Cage Nut** (included) into the **Equipment Mounting Hole**. Push the other end of the **M6 Cage Nut** into the **Equipment Mounting Hole**, until you hear it snap (lock) into place.

Note: It is recommend that you use a **Cage Nut Tool** (sold separately) to aid with the installation of the **Cage Nuts**.

2. Repeat step 1 to install the remain **M6 Cage Nut** (2 per side) into the **Wall Mount Bracket**.
3. Line up the **Mounting Holes** on the **Patch Panel** with the **M6 Cage Nuts** on the side of the **Wall Mount Bracket** with the **Hinged Side Panel**.
4. Insert 2 **M6 Screws** (included) through the **Mounting Holes** on the **Patch Panel** and into the **M6 Cage Nuts**.
5. Connect any required **Cables** to the back of the **Patch Panel**.
6. Line up the **Mounting Holes** on the other side of the **Patch Panel** with the **M6 Cage Nuts**.
7. Insert 2 **M6 Screws** through the **Mounting Holes** on the **Patch Panel** and into the **M6 Cage Nuts**.
8. Using a **Phillips Head Screwdriver** (sold separately) tighten the **M6 Screws**.

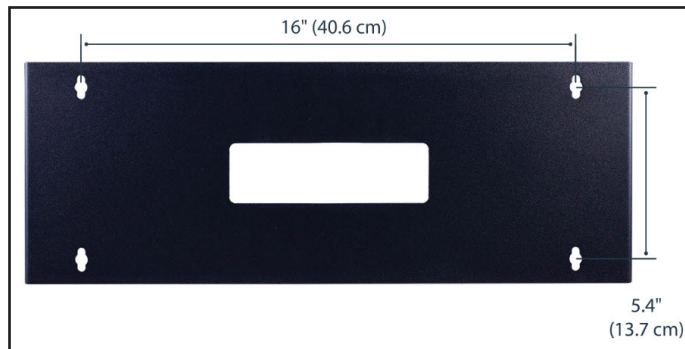
Accessing the Back of a Patch Panel

1. While supporting the weight of the **Patch Panel**, use a **Phillips Head Screwdriver** to unscrew two **M6 Screws** from the **Cage Nuts**, leaving the other two **M6 Screws** attached to the side of the **Wall Mount Bracket** with the **Hinged Side Panel**.

Note: Make sure that there is enough clearance for the **Patch Panel** to free swing away from the **Wall Mount Bracket**, before accessing the back of the **Patch Panel**.

2. Gently swing the **Patch Panel** away from the **Wall Mount Bracket** to gain access to the back of the **Patch Panel**.
3. Reattach the two **M6 Screws** removed in step 1.

Product Dimensions



Warnings

- 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: 15 kg (33 lb).
- Make sure that the surface that you are attaching this product to can safely support the combined weight of the equipment and all of the hardware and components.
- Wall structures vary, and it is important to make sure that the type of wall structure and mounting hardware that you are using will properly support the mounted equipment. Failure to do so might result in personal injury and/or equipment damage. The wall structure should be capable of supporting at least four times the weight of the mounted equipment.

Varningsmeddelanden

- Överskrid inte produktens viktkapacitet. Överbelastning av produkten kan orsaka skada på person eller egendom. Denna produkt har stöd för följande vikter: 15 kg.
- Se till att ytan som du fäster produkten till kan klara av den kombinerade vikten av utrustningen, all hårdvara och alla komponenter.
- Eftersom väggstrukturer varierar är det viktigt att kontrollera att väggstrukturen och monteringsutrustningen som du använder klarar av den monterade utrustningen. Om du inte gör det kan skada på person och/eller utrustning uppstå. Väggstrukturen ska kunna klara av minst fyra gånger vikten av den monterade utrustningen.

Waarschuwingen

- Overschrijd de maximale capaciteit van dit product niet. Overbelasting van dit product kan letsel of materiële schade veroorzaken. Dit product ondersteunt het volgende gewicht: 15 kg.
- Zorg dat het oppervlak waaraan u dit product bevestigt, het gecombineerde gewicht van de apparatuur en alle bevestigingsmaterialen en componenten veilig kan ondersteunen.
- Omdat wandstructuren verschillen, is het belangrijk dat u ervoor zorgt dat het type wandstructuur en de montagemiddelen die u gebruikt de gemonteerde apparatuur goed ondersteunen. Anders zou lichamelijk letsel en/of schade aan de apparatuur kunnen ontstaan. De wandstructuur moet voldoende zijn om ten minste vier keer het gewicht van de gemonteerde apparatuur te ondersteunen.

Dichiarazioni di avvertenza

- Non superare la capacità di carico del prodotto. Il sovraccarico del prodotto potrebbe causare danni o lesioni. Il prodotto è in grado di supportare i seguenti pesi: 15 kg.

- Assicurarsi che la superficie alla quale si sta fissando il prodotto sia in grado di sostenere in sicurezza il peso combinato dell'apparecchiatura e di tutti i componenti e gli hardware.
- La struttura dei muri può variare. È quindi importante verificare che il tipo di struttura e gli accessori di montaggio utilizzati sorreggano senza problemi l'apparecchiatura montata. L'inosservanza di questa indicazione potrebbe causare lesioni personali e/o danni all'apparecchiatura. La struttura del muro dovrebbe essere in grado di sostenere un peso fino a quattro volte superiore a quello dell'apparecchiatura montata.

Avertissements

- Ne dépassez pas la capacité pondérale du produit. Une surcharge du produit peut entraîner des blessures ou des dommages matériels. Ce produit peut supporter de 15 kg.
- Assurez-vous que la surface à laquelle vous fixez ce produit peut supporter le poids combiné des équipements, ainsi que de tous les éléments matériels et composants.
- Les structures des murs varient. Vous devez impérativement vérifier que le type de mur et le matériel de fixation que vous utilisez permettent de soutenir correctement l'équipement. Dans le cas contraire, vous risquez de vous blesser ou d'endommager le matériel. La structure du mur doit pouvoir supporter au moins quatre fois le poids de l'équipement monté.

Mensagens de aviso

- Não exceda a capacidade de peso deste produto. Sobrecarregar este produto pode resultar em ferimentos ou danos de propriedade. Este produto pode suportar o seguinte peso: 15 kg.
- Certifique-se de que a superfície à qual está a anexar este produto pode suportar em segurança o peso combinado do equipamento e todo o hardware e componentes.
- As estruturas de parede variam e é importante certificar-se de que o tipo de estrutura de parede e hardware de montagem que está a usar irá suportar devidamente o equipamento montado. O incumprimento pode resultar em ferimentos pessoais e/ou danos no equipamento. A estrutura de parede deve ser capaz de suportar pelo menos quatro vezes o peso do equipamento montado.

Advertencias de uso

- Asegúrese de no exceder la capacidad de peso de este producto. La sobrecarga de este producto puede causar lesiones personales o daños en la propiedad. Este producto tiene la siguiente capacidad de carga: 15 kg.
- Asegúrese de que la superficie a la que fijará este producto tiene capacidad para soportar de forma segura el peso conjunto del equipo instalado y todo el hardware y los componentes.
- Las estructuras de una pared pueden variar, por lo que es importante determinar con certeza el tipo de estructura de la pared y el hardware de montaje que se va a utilizar para soportar debidamente el equipo. De lo contrario, se pueden producir lesiones personales o daños del equipo. La estructura de la pared debe ser capaz de soportar al menos cuatro veces el peso del equipo instalado.

Warnhinweise

- Überschreiten Sie nicht die Tragkraft dieses Produkts. Ein Überladen dieses Produkts kann zu Verletzungen oder zur Beschädigung des Produkts führen. Dieses Produkt ist für folgendes Gewicht geeignet: 15 kg.
- Vergewissern Sie sich, dass das Produkt auf der Fläche, auf der Sie es aufstellen, das kombinierte Gewicht der Geräte sowie der gesamten Hardware und aller Komponenten sicher tragen kann.
- Wandkonstruktionen können variieren, daher ist es wichtig sicherzustellen, dass die Art der Wandkonstruktion und das verwendete Montagezubehör zur ordnungsgemäßen Montage der Geräte geeignet sind. Andernfalls kann es zu Verletzungen und/oder zur Beschädigung des Produkts kommen. Die Wandkonstruktion sollte mindestens das vierfache Gewicht der montierten Geräte tragen können.

注意

- 本製品で定められた最大積載重量を超えないようにして下さい。最大積載重量をオーバーした場合、怪我をする恐れや器物破損の恐れがあります。本製品は、最大15kgまでのモニター重量に対応しています。
- 使用する装置および取付け金具とパーツの総重量に本製品の設置面が耐えうる構造になっているか確認して下さい。
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