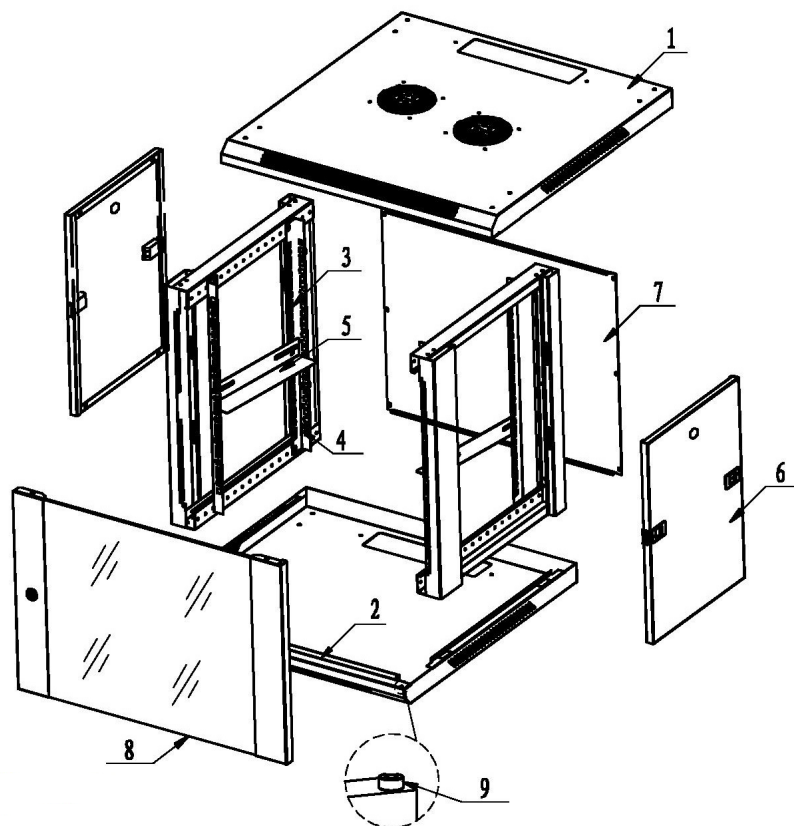


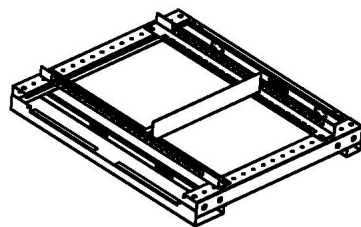


Główne części:

1. Górna pokrywa – 1 szt
2. Dolna pokrywa – 1 szt
3. Rama – 2 szt
4. Profil montażowy – 4 szt
5. Szyna ślizgowa w kształcie litery L – 2 szt
6. Panel boczny – 2 szt
7. Panel tylni – 1 szt
8. Przednie, szklane drzwiczki – 1 szt
9. Zatrask – 1 szt
10. Zacisk – 2 szt

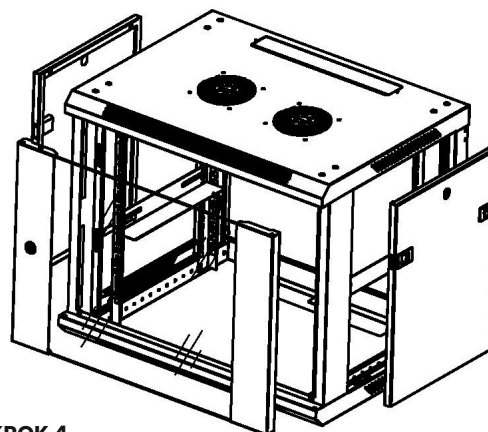
Śruby:

1. Śruby z łbem sześciokątnym M8*12 – 16 szt
2. Nakrętki kołnierzowe M8 – 16 szt
3. Śruby samogwintujące M5*8 – 4 szt
4. Śruby z łbem krzyżakowym / czworokątne nakrętki M6*12 – 12 szt



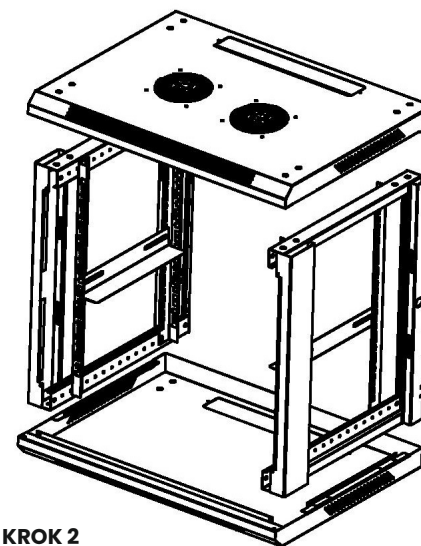
KROK 1

1. Stały profil montażowy na ramie z 4 śrubami M6*12
2. Stała szyna ślizgowa w kształcie litery L na środku kwadratowego otworu z 4 śrubami M6*12



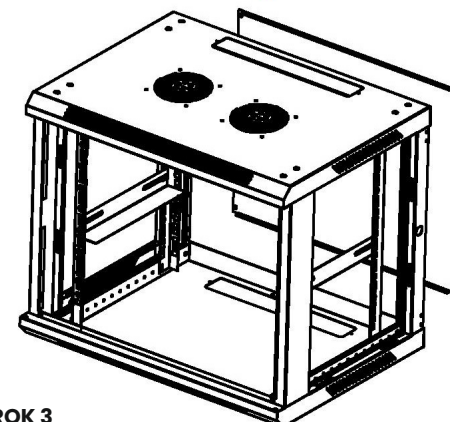
KROK 4

6. Zamontuj panel boczny po obu stronach ramy, drzwiczki powinny chodzić gładko.
7. Zamontuj przednie, szklane drzwiczki w ramie, umieść zatrask w prawym dolnym rogu.



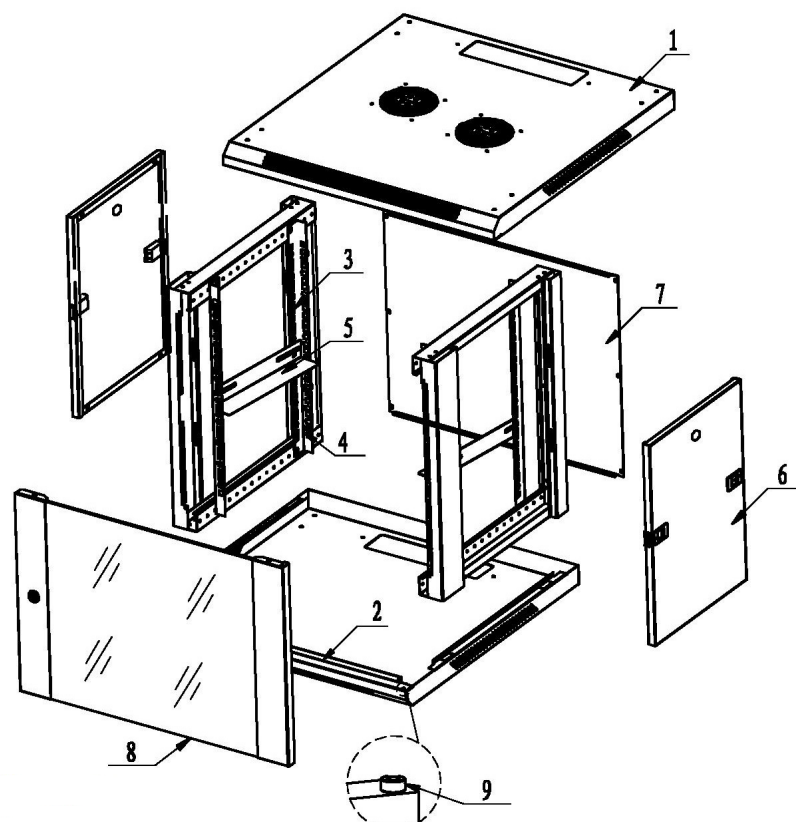
KROK 2

3. Wsuń górną i dolną płytę do dwustronnej ramy bocznej i użyj 16 śrub z łbem sześciokątnym M8*12 i nakrętek kołnierzowych M8 do zamocowania.
4. Zamocuj ramę w przedniej pozycji górnej (front top) za pomocą 4 śrub samogwintujących M5*08.



KROK 3

5. Wsuń tylny panel do zawiasu ramy, z zamocowanym zaciskiem w kształcie litery C.

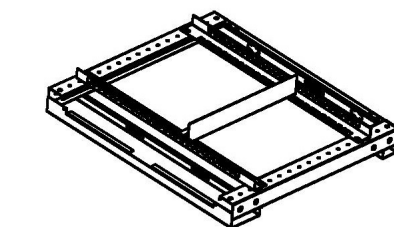


Main parts:

1. Top cover - 1 pc
2. Bottom cover - 1 pc
3. Frame - 2 pcs
4. Mounting profile - 4 pcs
5. L-shaped slide rail - 2 pcs
6. Side panel - 2 pcs
7. Rear panel - 1 pc
8. Front glass door - 1 pc
9. Latch - 1 pc
10. Clamp - 2 pcs

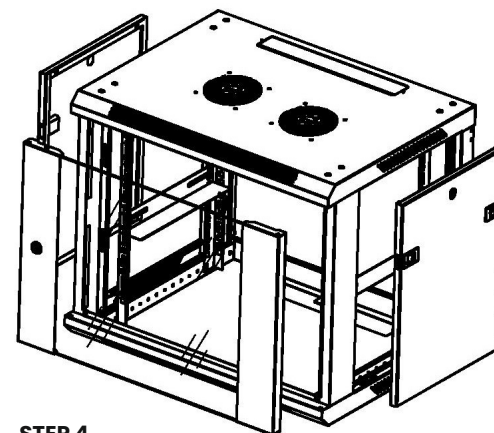
Screws:

1. M8*12 hex head bolts - 16 pcs
2. M8 flange nuts - 16 pcs
3. M5*8 self-tapping screws - 4 pcs
4. Phillips head bolts / square nuts M6*12 - 12 pcs



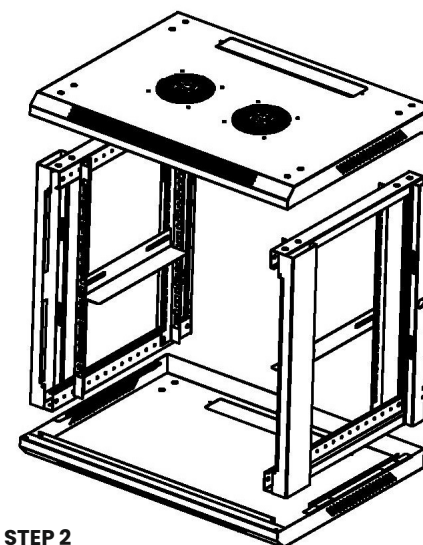
STEP 1

1. Fixed arm mounting profile with 4 M6*12 screws
2. L-shaped fixed slide rail in the middle of the square hole with 4 screws M6*12



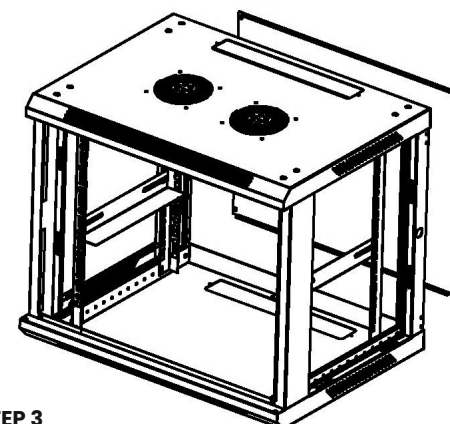
STEP 4

6. Install the side panel on both sides of the frame, the door should run smoothly.
7. Install the front glass door into the frame, place the latch in the lower right corner.



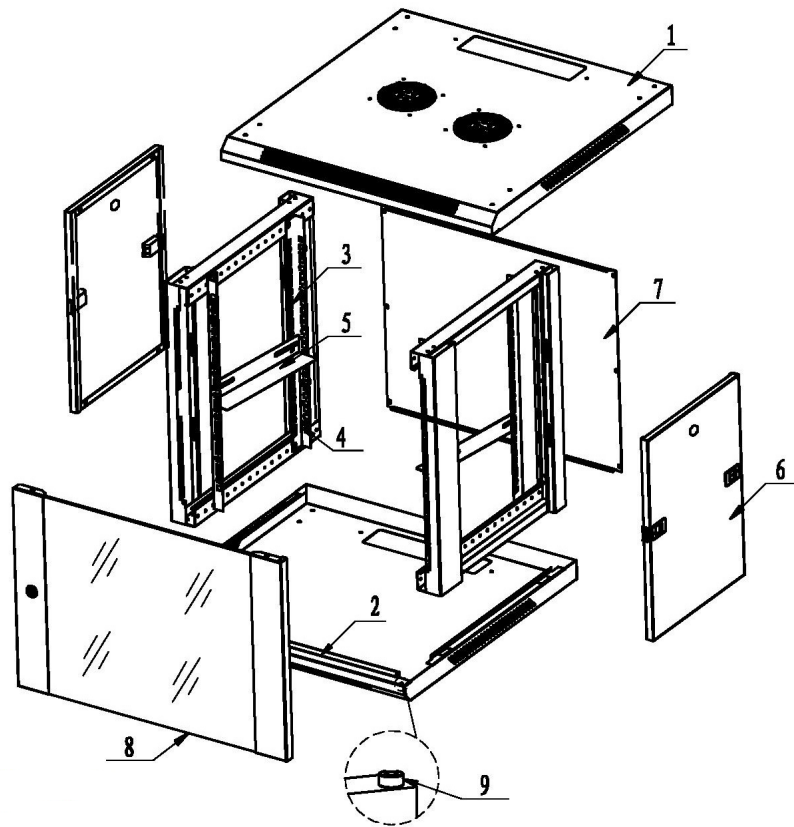
STEP 2

3. Slide the upper and lower plates into the double-sided side frame and use 16 M8*12 hexagon bolts and M8 flange nuts to fasten.
4. Fix the frame in the front top position with 4 M5*08 self-tapping screws.



STEP 3

5. Slide the back panel into the frame hinge with the C-clamp attached.

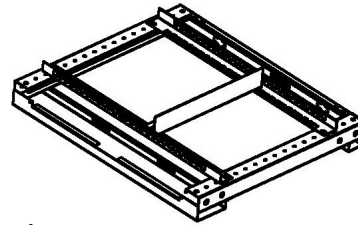


Hauptteile:

1. Obere Abdeckung - 1 Stck
2. Untere Abdeckung - 1 Stck
3. Rahmen - 2 Stk
4. Montageprofil - 4 Stk
5. L-förmige Gleitschiene - 2 Stk
6. Seitenwand - 2 Stk
7. Rückwand - 1 Stck
8. Vordere Glastür - 1 Stck
9. Riegel - 1 Stck
10. Klemme - 2 Stk

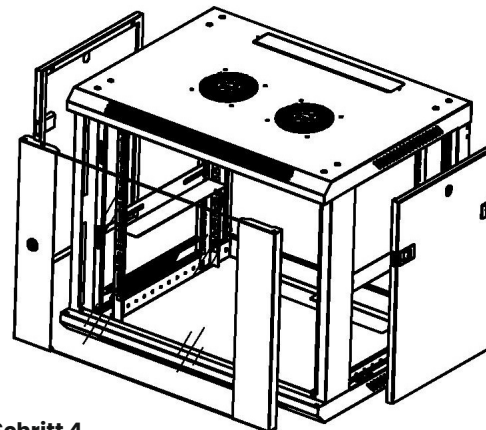
Schrauben:

1. Sechskantschrauben M8*12 - 16 Stk
2. M8-Flanschmutter - 16 Stk
3. Blechschrauben M5*8 - 4 Stk
4. Kreuzschlitzschrauben / Vierkantmutter M6*12 - 12 Stk



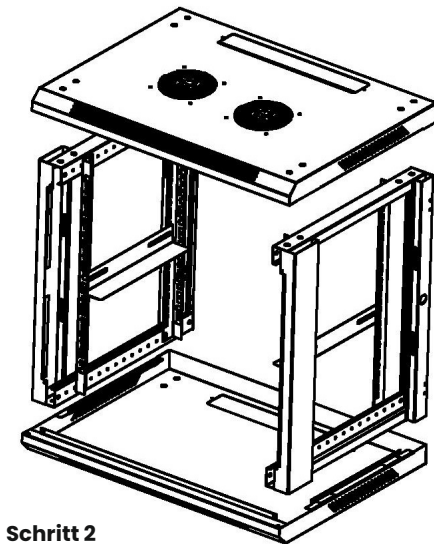
Schritt 1

1. Befestigungsprofil des festen Arms mit 4 Schrauben M6*12
2. L-förmige feste Gleitschiene in der Mitte des Vierkantlochs mit 4 Schrauben M6*12



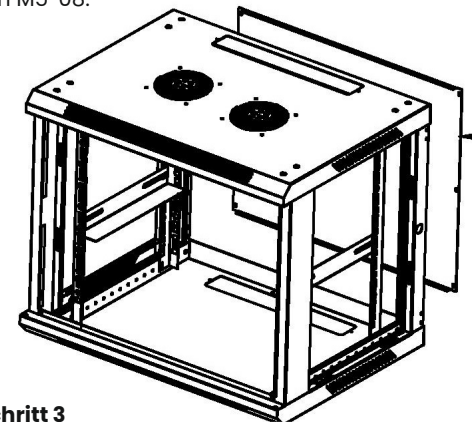
Schritt 4

6. Montieren - Seitenteil auf beiden Seiten des Rahmens, die Tür sollte leichtgängig sein.
7. Setzen Sie die vordere Glastür in den Rahmen ein und platzieren Sie die Verriegelung in der unteren rechten Ecke.



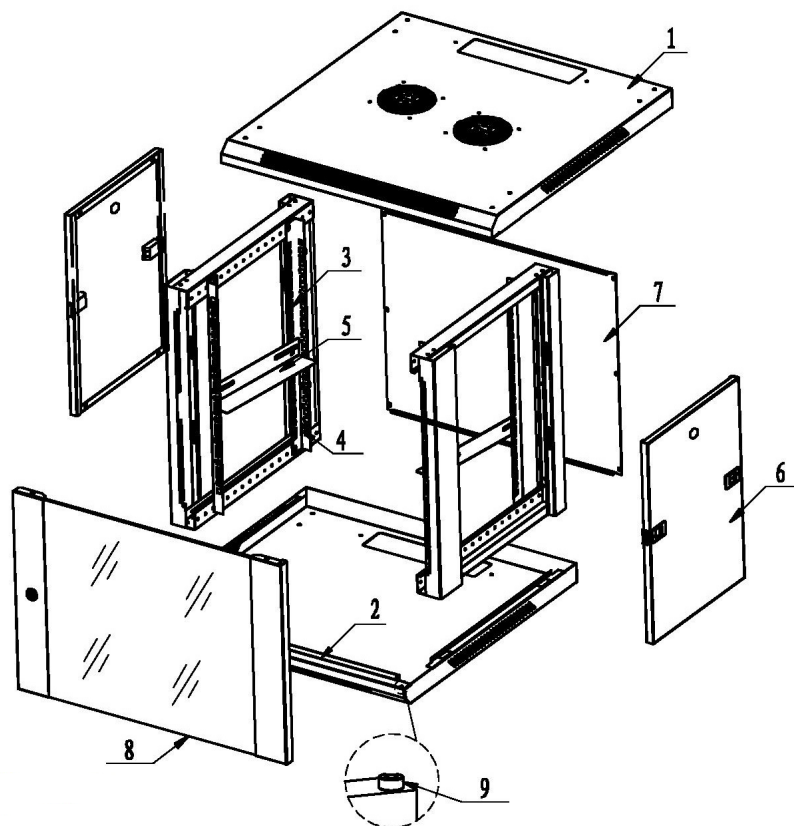
Schritt 2

3. Schieben Sie die obere und untere Platte in den doppelseitigen Seitenrahmen und befestigen Sie sie mit 16 M8*12-Sechskantschrauben und M8-Flanschmutter.
4. Befestigen Sie den Rahmen in der vorderen oberen Position (vorne oben) mit 4 selbstschneidenden Schrauben M5*08.



Schritt 3

5. Schieben Sie die Rückwand mit der angebrachten C-Klemme in das Rahmenscharnier.

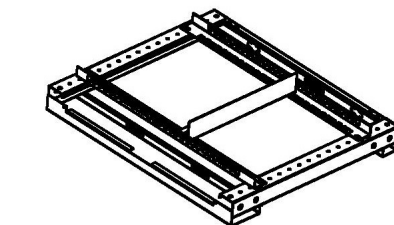


Partes principales:

1. Cubierta superior - 1 ud.
2. Cubierta inferior - 1 pieza
3. Marco - Calle 2
4. Perfil de montaje - 4 piezas
5. Riel deslizante en forma de L - 2 piezas
6. Panel lateral - 2 piezas
7. Panel trasero - 1 ud.
8. Puerta delantera de cristal - 1 ud.
9. Pestillo - 1 pieza
10. Abrazadera - 2 St

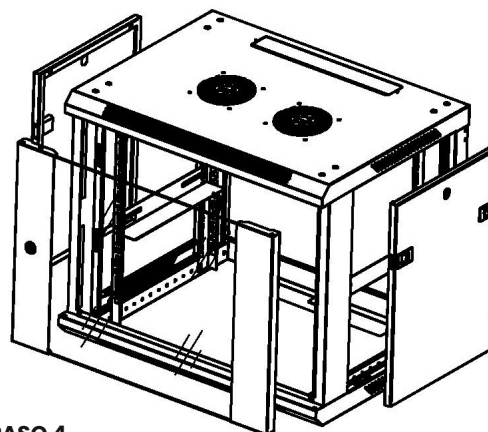
Tornillos:

1. Pernos de cabeza hexagonal M8*12- 16 piezas
2. Tuercas de brida M8 - 16 piezas
3. Tornillos autorroscantes M5*8 - 4 Stck
4. Pernos de cabeza Phillips/tuercas cuadradas M6*12 - 12 piezas



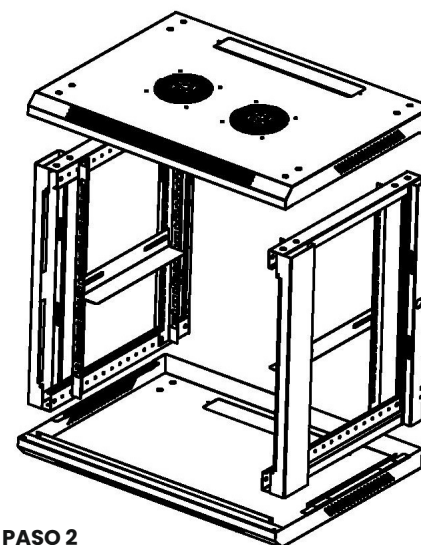
PASO 1

1. Perfil de montaje de brazo fijo con 4 tornillos M6*12
2. Riel deslizante fijo en forma de L en el medio del orificio cuadrado con 4 tornillos M6 * 12



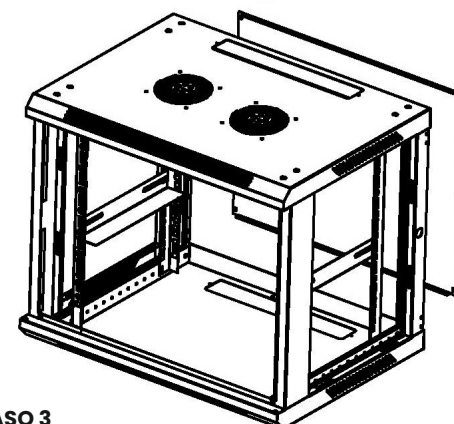
PASO 4

6. Instalar - Panel lateral en ambos lados del marco, la puerta debe funcionar sin problemas.
7. Instale la puerta de vidrio frontal en el marco, coloque el pestillo en la esquina inferior derecha.



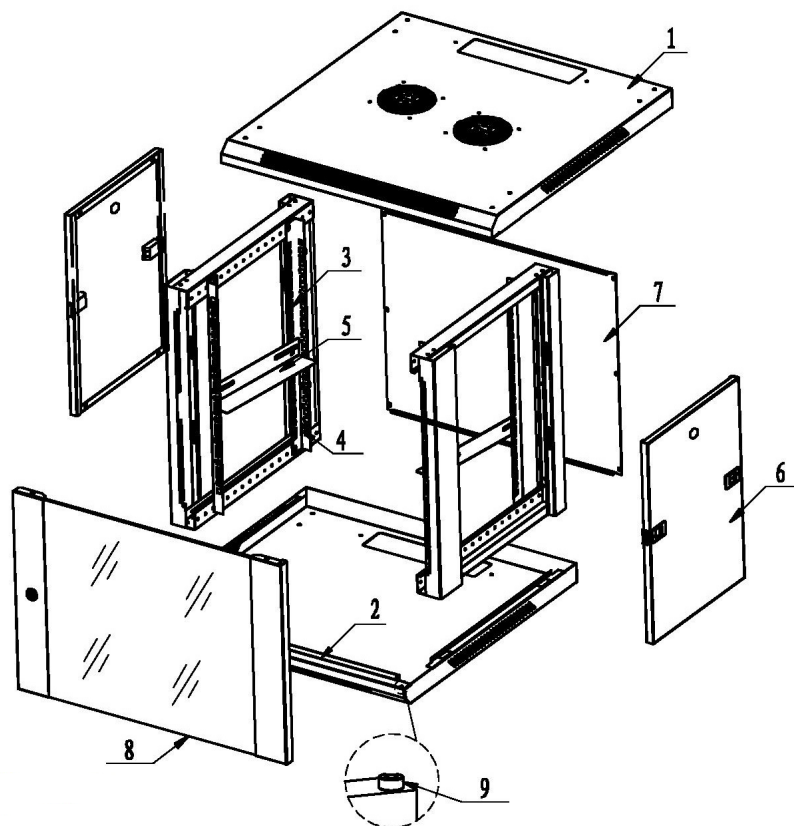
PASO 2

3. Deslice las placas superior e inferior en el marco lateral de doble cara y use 16 pernos hexagonales M8*12 y tuercas con reborde M8 para sujetar.
4. Fije el marco en la posición delantera superior (verne oben) con 4 tornillos autorroscantes M5*08.



PASO 3

5. Deslice el panel posterior en la bisagra del marco con la abrazadera en C colocada.

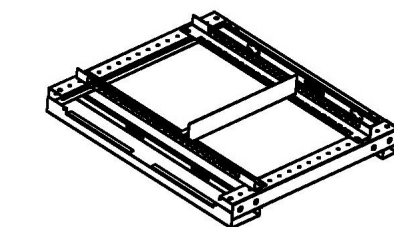


Parties principales:

1. Capot supérieur - 1 pièce
2. Couvercle inférieur - 1 pièces
3. Cadre - 2 St
4. Profil de montage - 4 pièces
5. Glissière en forme de L - 2 pièces
6. Panneau latéral - 2 pièces
7. Panneau arrière - 1 pièce
8. Porte vitrée avant -1 pc
9. Loquet - 1 pièce
10. Pince - 2 St

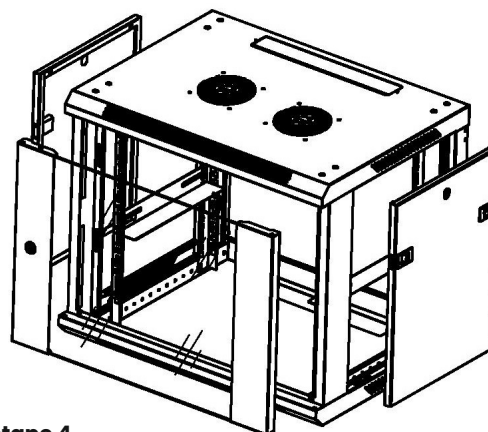
Des vis:

1. Boulons à tête hexagonale M8*12- 16 pièces
2. Écrous à bride M8 - 16 pièces
3. Vis autotaraudeuses M5*8 - 4 Stck
4. Boulons à tête cruciforme/écrous carrés M6*12 - 12 pièces



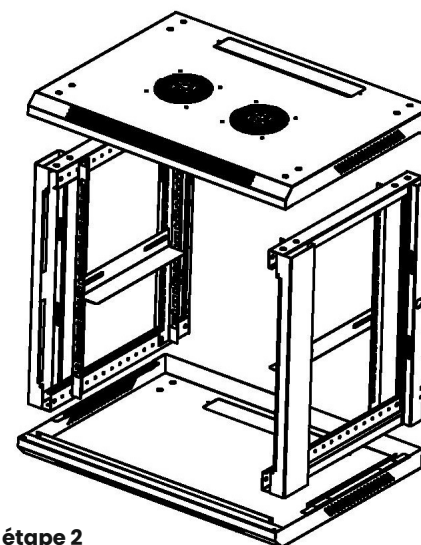
étape 1

1. Profil de montage du bras fixe avec 4 vis M6*12
2. Glissière fixe en forme de L au milieu du trou carré avec 4 vis M6 * 12



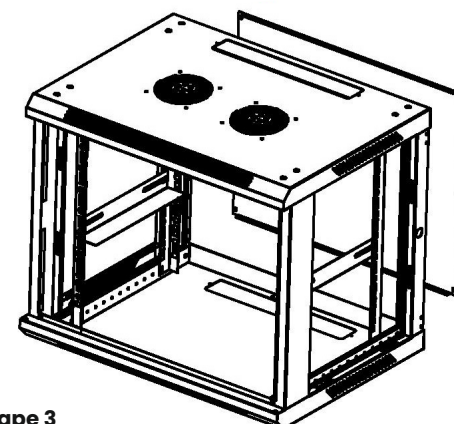
étape 4

6. Installez - Panneau latéral des deux côtés du cadre, la porte doit fonctionner en douceur.
7. Installez la porte vitrée avant dans le cadre, placez le loquet dans le coin inférieur droit.



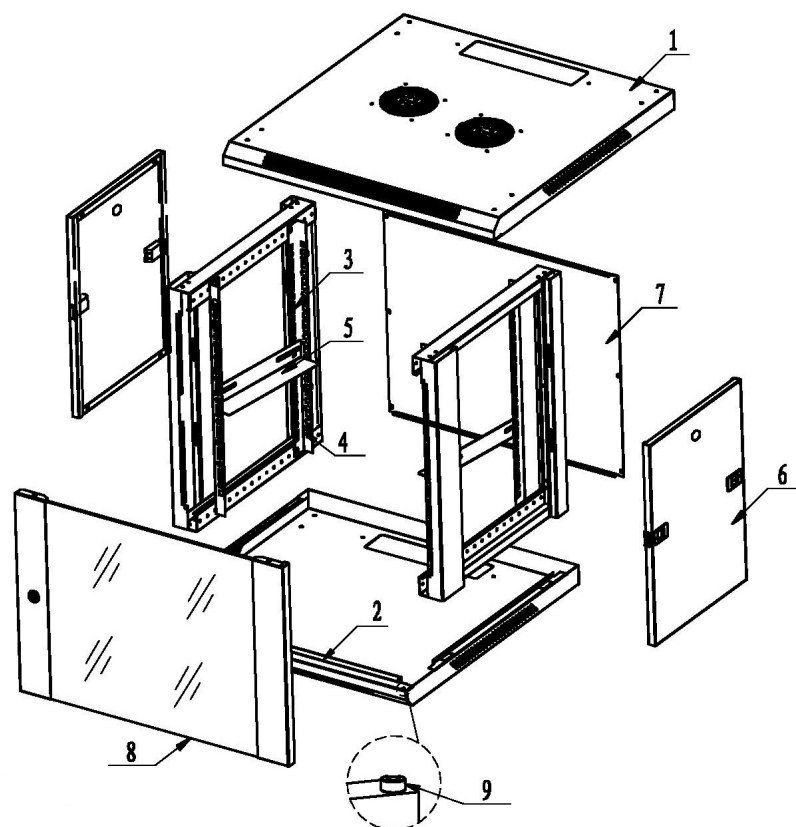
étape 2

3. Faites glisser les plaques supérieure et inférieure dans le cadre latéral double face et utilisez 16 boulons hexagonaux M8 * 12 et des écrous à bride M8 pour fixer.
4. Fixez le cadre en position supérieure avant (vorne oben) avec 4 vis autotaraudeuses M5*08.



étape 3

5. Faites glisser le panneau arrière dans la charnière du cadre avec la pince en C attachée.

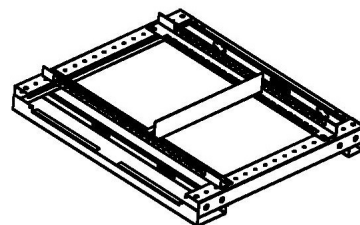


Glavni delovi:

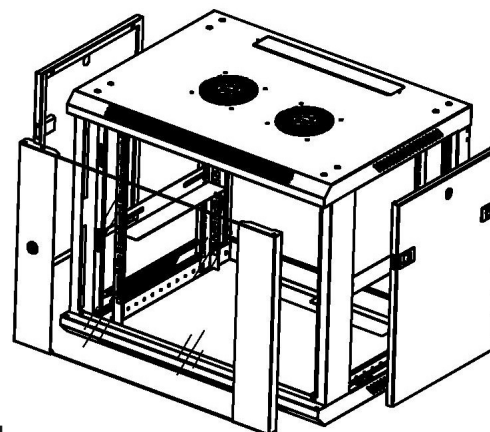
1. Gornji poklopac - 1 kom
2. Donji poklopac - 1 kom
3. Okvir - 2 sv
4. Montažni profil - 4 kom
5. Klizna šina u obliku slova L - 2 kom
6. Bočni panel - 2 kom
7. Zadnja ploča - 1 kom
8. Prednja staklena vrata - 1 kom
9. Zasun - 1 kom
10. Stega - 2 sv

Šrafovi:

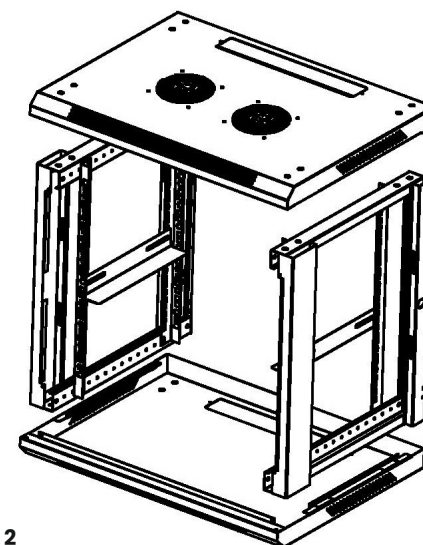
1. Vijci sa šestougaonom glavom M8*12 - 16 kom
2. Prirubničke matice M8 - 16 kom
3. Vijci za samoprezivanje M5*8 - 4 Stck
4. Vijci sa Phillips glavom / kvadratne navrtke M6*12 - 12 kom



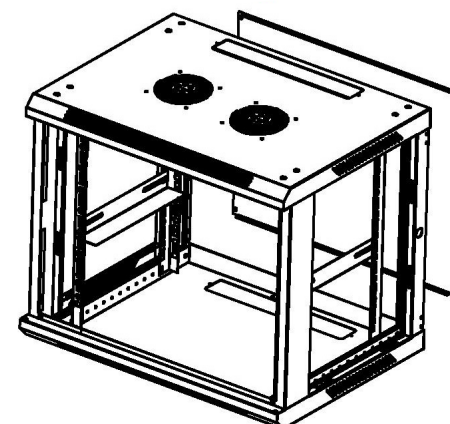
1. Fiksni profil za montažu ruke sa 4 zavrtnja M6*12
2. Fiksna klizna šina u obliku slova L u sredini kvadratne rupe sa 4 zavrtnja M6*12



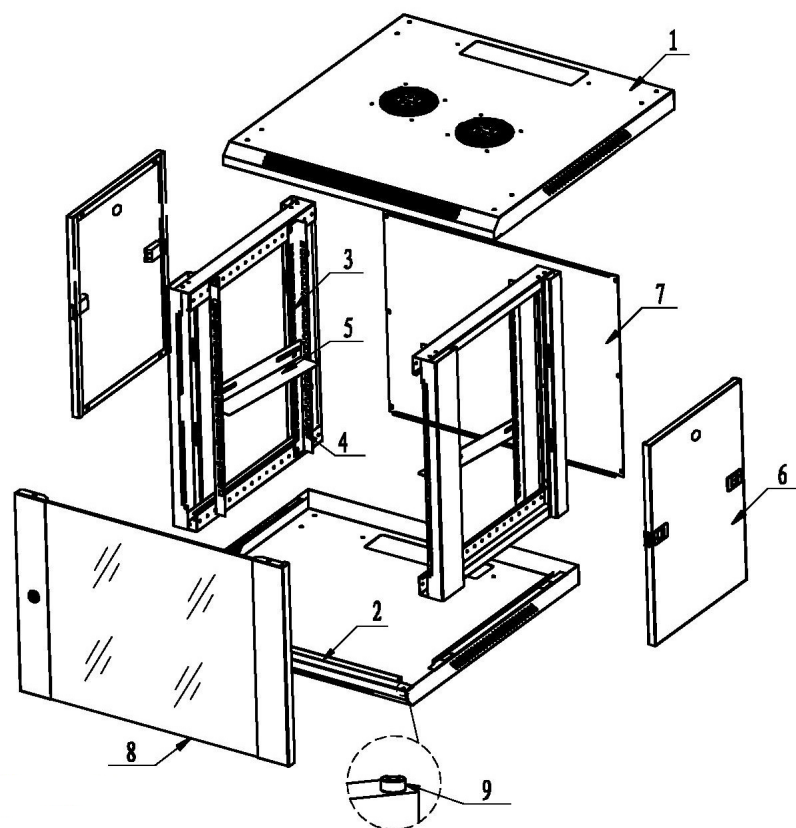
4. Instalirajte - Bočni panel sa obe strane okvira, vrata treba da rade glatko.
7. Ugradite prednja staklena vrata u okvir, postavite rezu u donji desni ugao.



2. Gurnite gornju i donju ploču u dvostrani bočni okvir i koristite 16 M8*12 šestougaonih vijaka i M8 prirubničkih matica za pričvršćivanje.
4. Pričvrstite okvir u prednjem gornjem položaju (vorne oben) sa 4 samourezna vijka M5*08.



3. Gurnite zadnju ploču u šarku rama sa pričvršćenom C-stezaljkom.

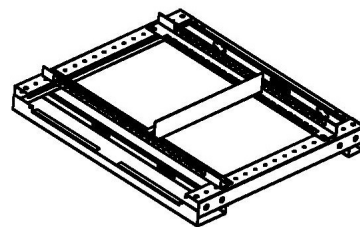


Părți principale:

1. Capac superior - 1 buc
2. Capac inferior - 1 buc
3. Cadru - 2 St
4. Profil de montaj - 4 buc
5. Sina glisantă în formă de L - 2 buc
6. Panoul lateral - 2 buc
7. Panoul din spate - 1 buc
8. Usa sticla fata -1 buc
9. Încuietoare - 1 buc
10. Clemă - 2 St

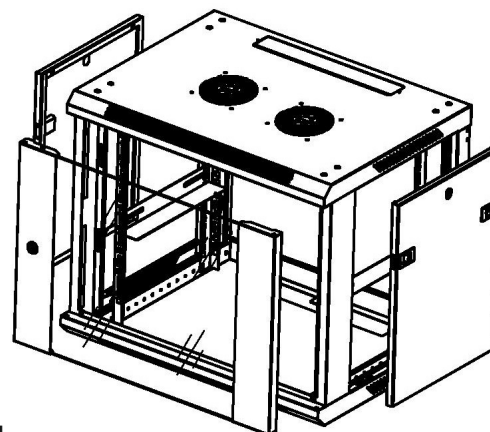
Șuruburi:

1. Șuruburi cu cap hexagonal M8*12 - 16 buc
2. Piulițe cu flanșă M8 - 16 buc
3. Șuruburi autofiletante M5*8 - 4 Stck
4. Șuruburi cu cap Phillips / piulițe pătrate M6*12 - 12 buc



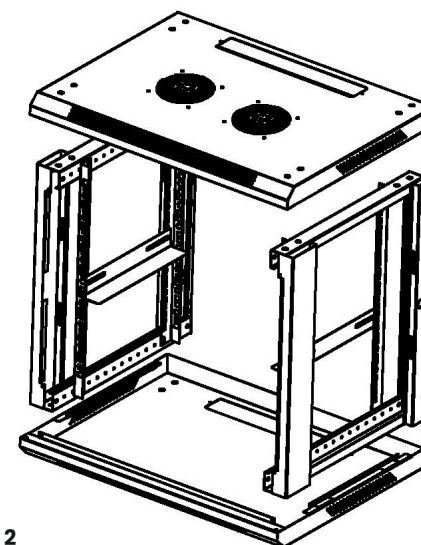
1

1. Profil de montare braț fix cu 4 șuruburi M6*12
2. Sina glisantă fixă în formă de L în mijlocul găurii pătrate cu 4 șuruburi M6*12



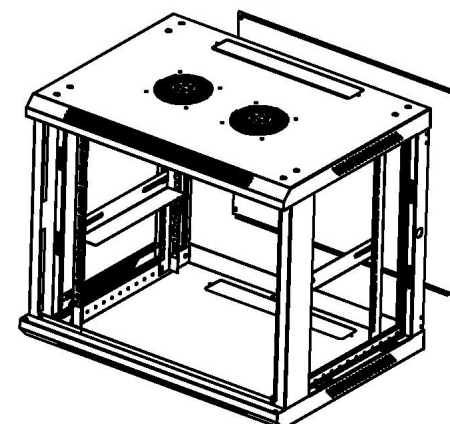
4

6. Instalați - Panoul lateral pe ambele părți ale cadrului, ușa ar trebui să funcționeze fără probleme.
7. Instalați ușa din sticlă din față în cadru, plasați zăvorul în colțul din dreapta jos.



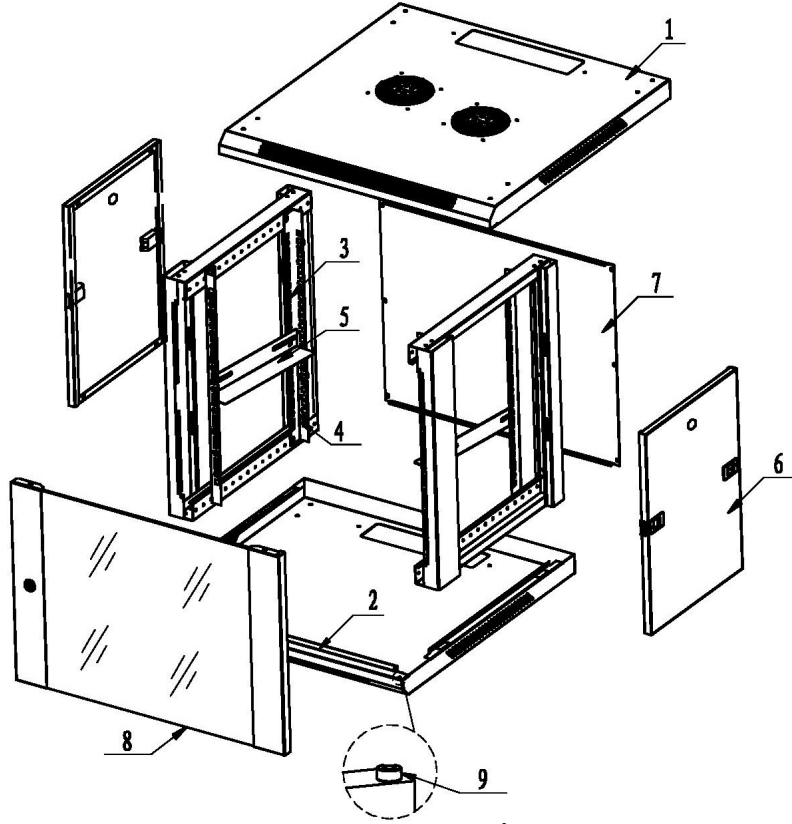
2

3. Glisați plăcile superioare și inferioare în cadrul lateral cu două fețe și utilizați 16 șuruburi hexagonale M8*12 și piulițe cu flanșă M8 pentru a fixa.
4. Fixați cadrul în poziția superioară față (vorne oben) cu 4 șuruburi autofiletante M5*08.



3

5. Glisați panoul din spate în balamaua cadrului cu clemă C atașată.

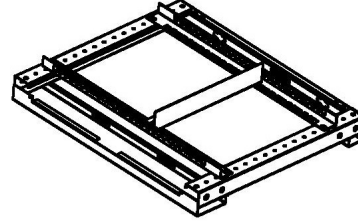


Ana parçalar:

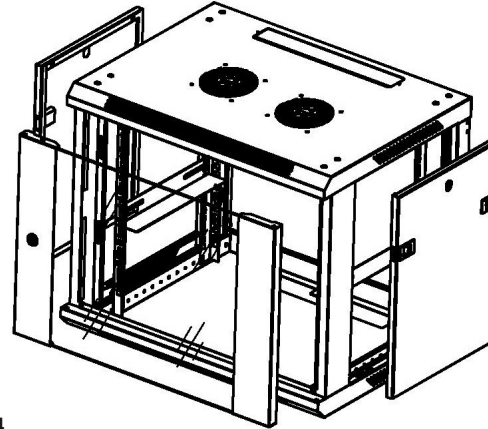
1. Üst kapak - 1 adet
2. Alt kapak - 1 adet
3. Çerçeve - 2.
4. Montaj profili - 4 adet
5. L şeklinde kayar ray - 2 adet
6. Yan panel - 2 adet
7. Arka panel - 1 adet
8. Ön cam kapı -1 adet
9. Mandal - 1 adet
10. Kelepçe - 2 St

vidalar:

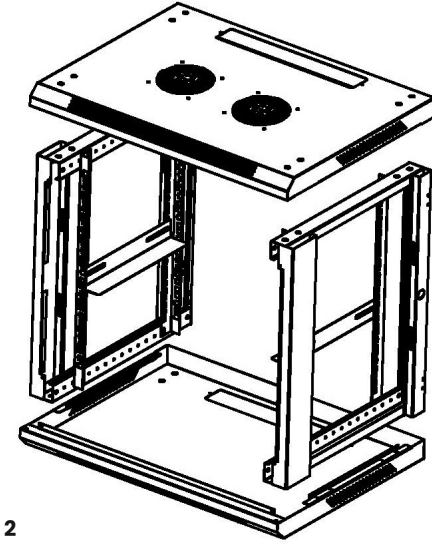
1. Altıgen başlı cıvatalar M8*12 - 16 adet
2. M8 flanş somunları - 16 adet
3. Kendinden kılavuzlu vidalar M5*8 - 4 Çubuk
4. Yıldız başlı cıvatalar / kare somunlar M6*12 - 12 adet



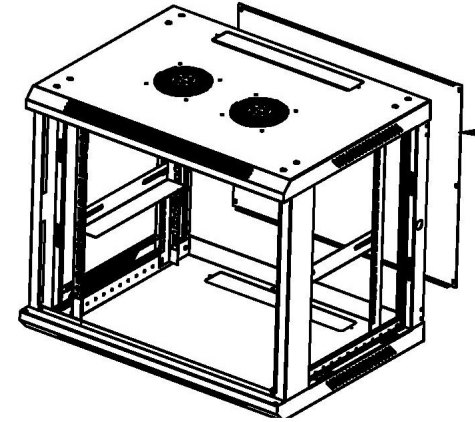
1. 4 adet M6*12 vidalı sabit kol montaj profili
2. Kare deliğin ortasında 4 vida M6*12 ile L şeklinde sabit kızak rayı



4. 6. Takın - Yan paneli çerçevenin her iki yanına, kapı sorunsuz çalışmalıdır.
7. Ön cam kapıyı çerçeveye takın, mandalı sağ alt köşeye yerleştirin.



2. 3. Üst ve alt plakaları çift taraflı yan çerçeveye kaydırın ve sabitlemek için 16 adet M8*12 altıgen cıvata ve M8 flanş somunları kullanın.
4. Çerçeveyi ön üst konuma (vorne oben) 4 adet M5*08 kendinden dış açan vidayla sabitleyin.



3. 5. C-kelepçe takılıyken arka paneli çerçeve menteşesine kaydırın.