VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

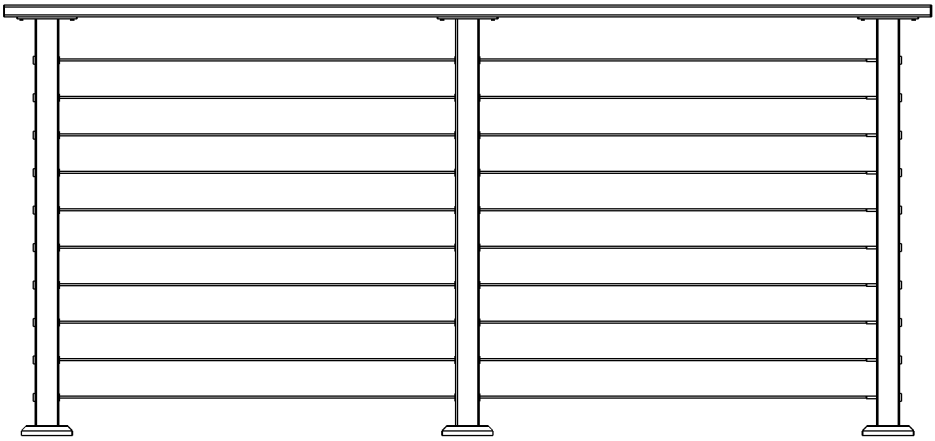
MODEL:HT-03

VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

MODEL:HT-03



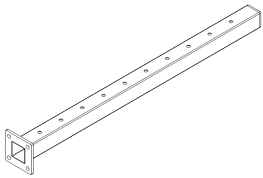
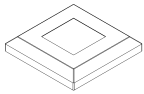
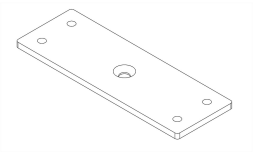
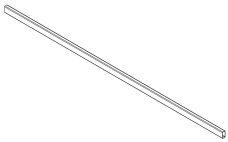
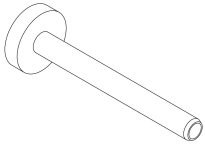
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

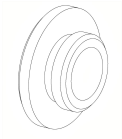
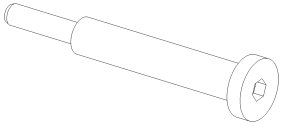
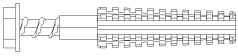
	Warning-To reduce the risk of injury, user must read instructions manual carefully.

WARNING:
Read this material before using this product. Failure to do so may result in serious injury.
Assembly precautions
1.Assemble only according to these instructions. Improper assembly may create hazards.
2.Wear heavy-duty work gloves during assembly.
3.Keep the assembly area clean and well-lit.
4.Keep bystanders out of the area during assembly.
5.Do not assemble if tired or when under the influence of alcohol, drugs or medication.
6.The product capabilities apply to properly and completely assembled products only.
7.Assemble on a flat, level, hard and smooth surface capable of safely supporting the Drafting Tables.
8.If possible, you can use power tools to make assembly easier.
9.For additional information regarding the parts listed in the following pages, please refer to the Assembly Diagram of this manual. Unwrap and separate all parts in a clean work area.

Use Precautions
1.Do not exceed specified weight capacities.
2.Use only on a flat, level, hard, and smooth surface that can safely support a fully loaded Drafting Tables.
3.Use as intended only.
4.Inspect before every use; do not use if parts are loose or damaged.

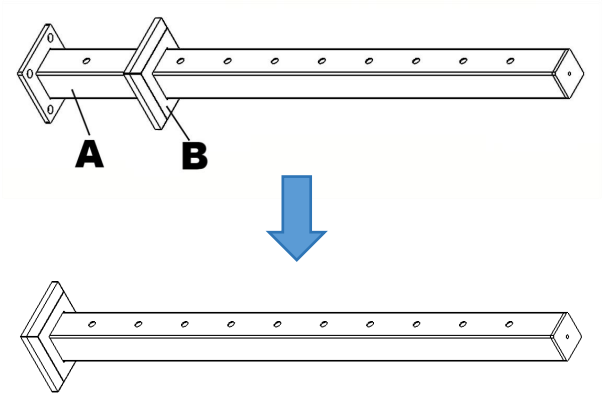
Part List

Code	Name	Picture	Qty.
A	Column		**3**
B	Decorative Cover		**3**
C	Fixed Plate		**3**
D	Screw		**3**
E	Handrail Tube		**1**
F	Drill Tail Screw		**12**
G	End Cover		**4**
H	Steel Wire Rope Tail End Fastener		**10**

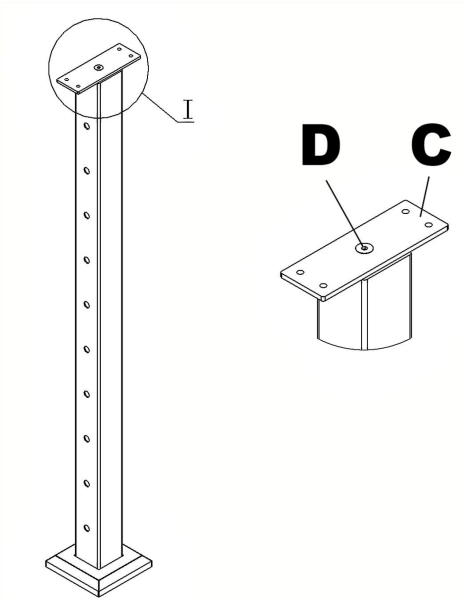
I	Wire Rope		**25m**
J	Large-hole Gasket		**10**
K	Small-hole Gasket		**20**
L	Wire Rope Regulator		**10**
M	Drill Bit		**1**
N	Expansion Screw		**8**
O	Hex Key		**1**
P	Cable Cutter		**1**

Product Installation

Step 1: Put in the decorative cover.

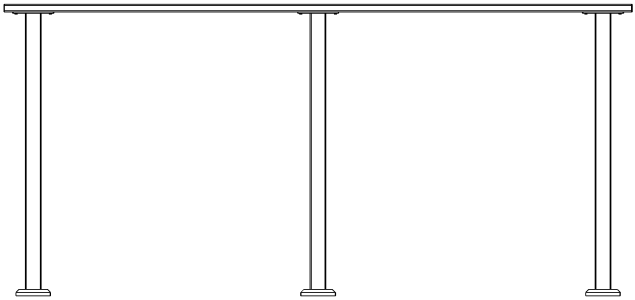


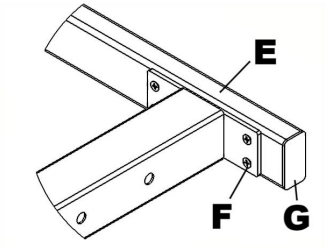
Step 2: Lock the fixed plate.



Step 3: Select the appropriate column spacing, install the handrail tubes, and insert the end covers.

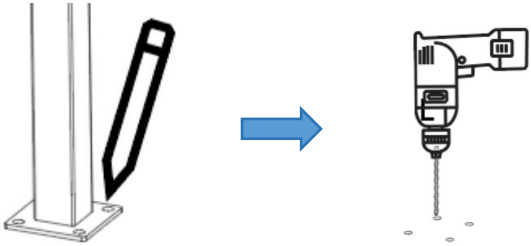
Note:
If your local building code requires 4" sphere test,Then it is necessary to pay attention to the distance between the columns and the walls.



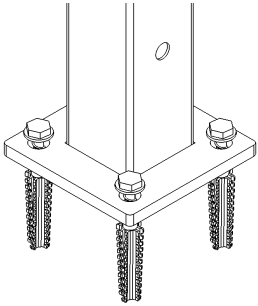


Note: The Drill Tail Screw(F) can be directly drilled into the handrail tube with an electric hand drill.

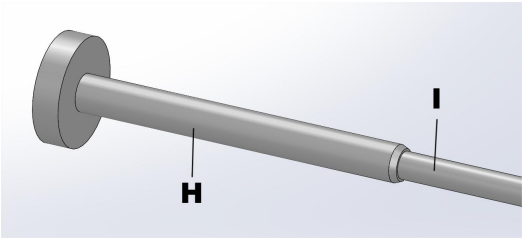
Step 4: Mark and drill holes.



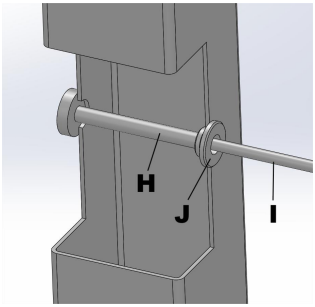
Step 5: Tighten the expansion screw.

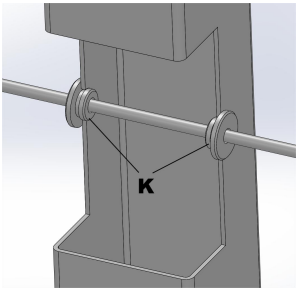


Step 6:

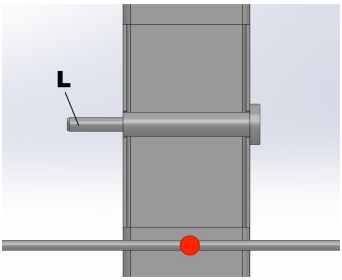
	
Insert the cable into the Steel Wire Rope Tail End Fastener and crimp.	

Step 7:



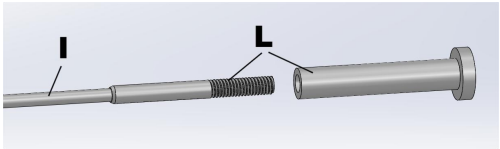


Install the wire rope and accessories as shown in the above picture.

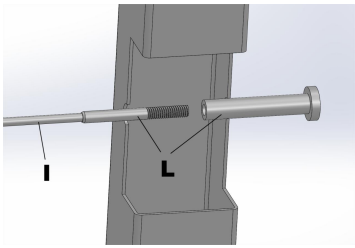
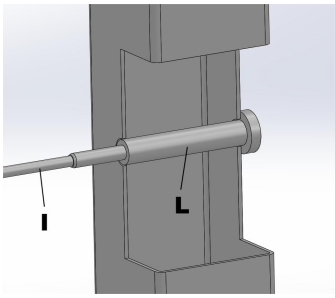


Pull cable tight,mark cable and cut cable.

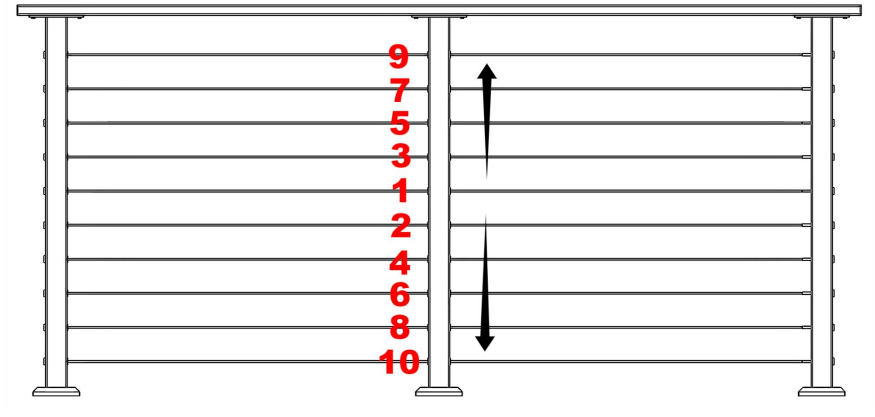
Step 8:

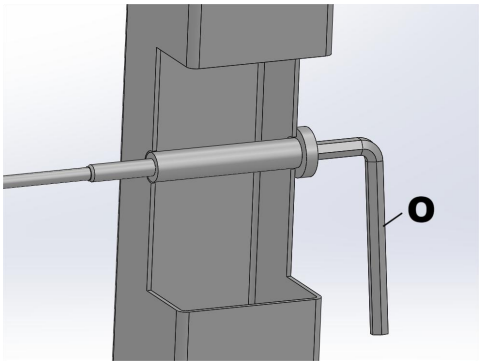


Insert the cable into the threaded stud and crimp.

	
Install the wire rope and accessories as shown in the above picture.	

Step 9: Please follow the sequence to tighten the cables as shown.





Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

UK	REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.

VEVOR

Affordable. Reliable. Home Improvement.

CONNECTEUR DE GARDE-CORPS

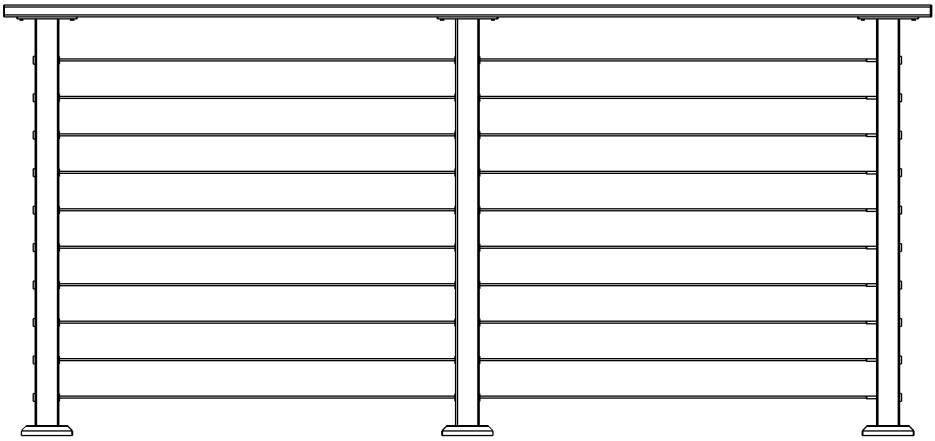
MODÈLE : HT-03

VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

MODÈLE : HT-03



Ceci est le mode d'emploi d'origine. Veuillez lire attentivement l'intégralité du manuel avant utilisation. VEVOR se réserve le droit d'interpréter clairement ce manuel d'utilisation. L'apparence du produit dépend du produit que vous avez reçu. Veuillez nous excuser pour les éventuelles mises à jour technologiques ou logicielles.

	Avertissement - Pour réduire le risque de blessure, l'utilisateur doit lire attentivement le manuel d'instructions.

AVERTISSEMENT :
Veuillez lire ce document avant d'utiliser ce produit. Le non-respect de ces instructions peut entraîner des blessures graves.
Précautions de montage
1. Assembler uniquement conformément à ces instructions. Un assemblage incorrect peut entraîner des dangers.
2. Portez des gants de travail résistants pendant l'assemblage.
3. Gardez la zone de montage propre et bien éclairée.
4. Gardez les spectateurs hors de la zone pendant le montage.
5. Ne montez pas si vous êtes fatigué ou sous l'influence de l'alcool, de drogues ou de médicaments.
6. Les capacités du produit s'appliquent uniquement aux produits correctement et complètement assemblés.
7. Assemblez sur une surface plane, de niveau, dure et lisse capable de supporter en toute sécurité les tables à dessin.
8. Si possible, vous pouvez utiliser des outils électriques pour faciliter l'assemblage.
9. Pour plus d'informations sur les pièces listées dans les pages suivantes, veuillez consulter le schéma d'assemblage de ce manuel. Déballez et séparez toutes les pièces dans un espace de travail propre.

Précautions d' emploi
1. Ne pas dépasser les capacités de poids spécifiées.
2. Utiliser uniquement sur une surface plane, de niveau, dure et lisse pouvant supporter en toute sécurité une table à dessin entièrement chargée.
3. Utiliser uniquement comme prévu.
4. Inspectez avant chaque utilisation ; ne pas utiliser si des pièces sont desserrées ou endommagées.

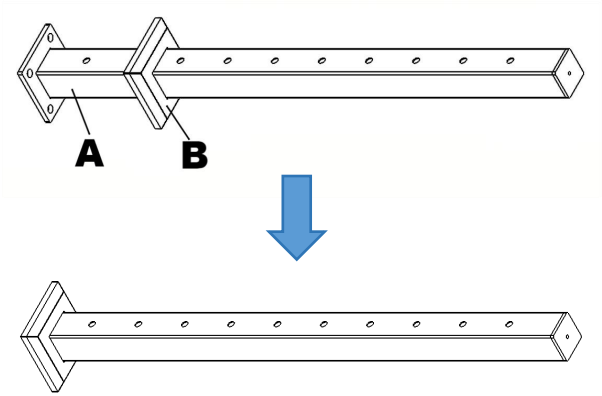
Liste des pièces

Code	Nom	Image	Qté.
UN	Colonne		**3**
B	Couverture décorative		**3**
C	Fixe P tard		**3**
D	Vis		**3**
E	Tube de main courante		**1**
F	Équipage de Drill Tail S		**12**
G	Fin C terminée		**4**

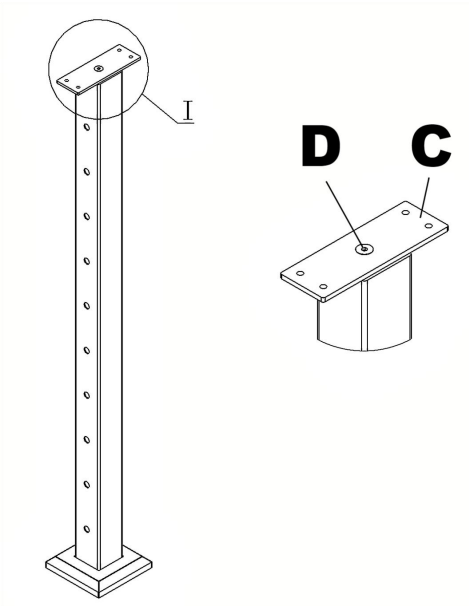
H	Attache d' extrémité de câble en acier		**10**
je	Câble métallique		**25 m**
J	Clé à gros trous G		**10**
K	Petit trou G asket		**20**
L	Régulateur de câble métallique		**10**
M	Percez B		**1**
N	Équipage Expansion S		**8**
O	Clé hexagonale		**1**
P	Coupe-câble		**1**

Installation du produit

Étape 1 : Placez le couvercle décoratif.

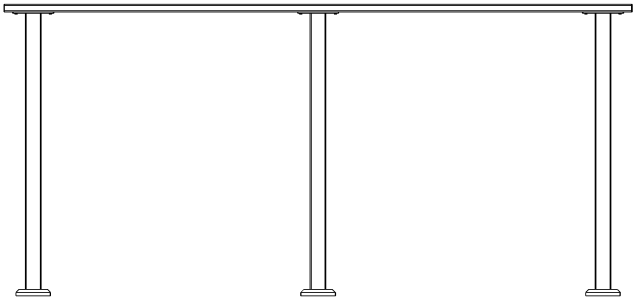


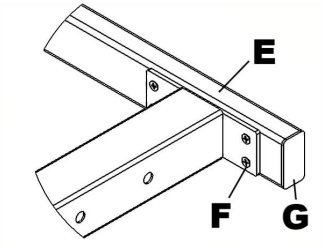
Étape 2 : Verrouillez la plaque fixe .



Étape 3 : Sélectionnez l’espacement approprié des colonnes, installez les tubes de la main courante et insérez les couvercles d’extrémité.

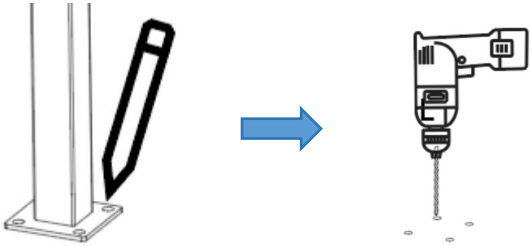
Note:
Si votre code du bâtiment local exige un test de sphère de 4 pouces, il est alors nécessaire de faire attention à la distance entre les colonnes et les murs.



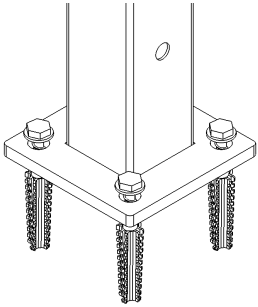


Remarque : la vis à queue de forage (F) peut être percée directement dans le tube de la main courante à l'aide d'une perceuse électrique à main .

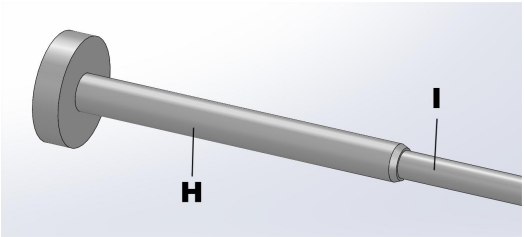
Étape 4 : Marquez et percez des trous.



Étape 5 : Serrez la vis d’ expansion.

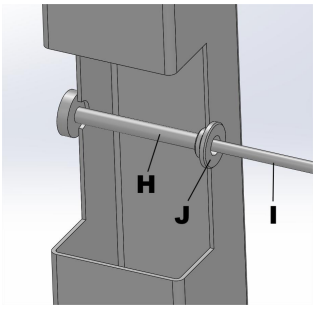


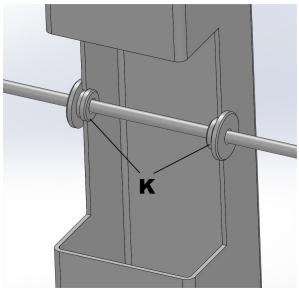
Étape 6 :



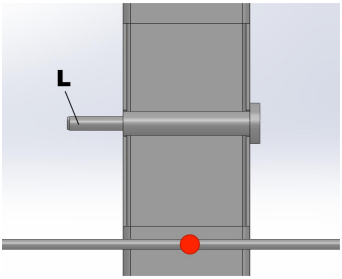
Insérez le câble dans le Attache et sertissage d' extrémité de câble en acier .

Étape 7 :



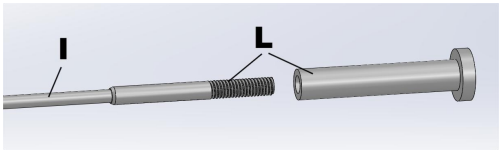
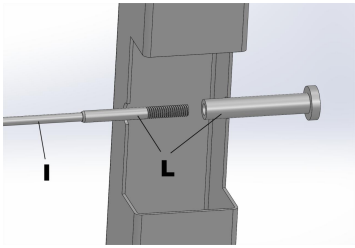
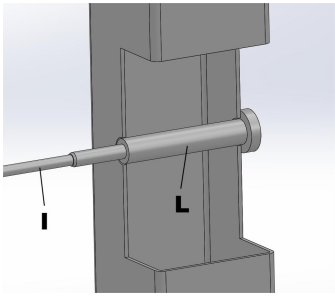


Installez le câble métallique et les accessoires comme indiqué sur l'image ci-dessus .

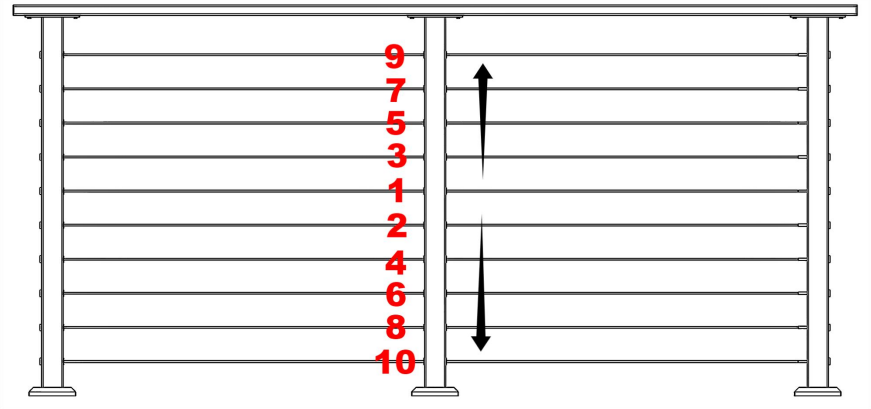


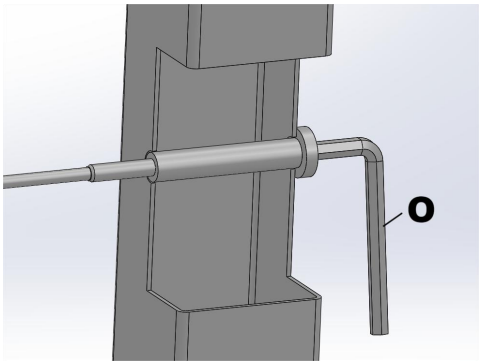
Tirez fermement sur le câble, marquez le câble et coupez-le .

Étape 8 :

	
Insérez le câble dans le goujon fileté et sertissage.	
	
Installez le câble métallique et les accessoires comme indiqué sur l'image ci-dessus .	

Étape 9 : Veuillez suivre la séquence pour serrer les câbles comme indiqué.





Fabricant : Shanghaimuxinmuyeyouxiangongsi
Adresse : Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200 000 CN.
Importé en Australie : SIHAO PTY LTD. 1 ROKEVA STREET, ASTWOOD NSW 2122 Australie
Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166 Anaheim
Lieu, Rancho Cucamonga, CA 91730

UK	REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.

VEVOR

Affordable. Reliable. Home Improvement.

GELÄNDERVERBINDER

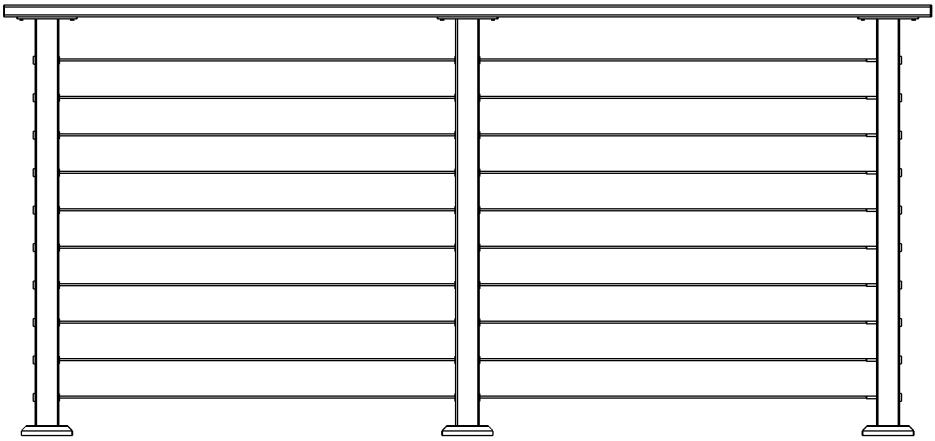
MODELL: HT-03

VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

MODELL: HT-03



Dies ist die Originalanleitung. Bitte lesen Sie alle Anweisungen sorgfältig durch, bevor Sie das Gerät in Betrieb nehmen. VEVOR behält sich das Recht vor , die Bedienungsanleitung klar und deutlich zu interpretieren. Das Aussehen des Produkts hängt vom gelieferten Produkt ab. Bitte haben Sie Verständnis dafür, dass wir Sie nicht erneut über Technologie- oder Software-Updates informieren.

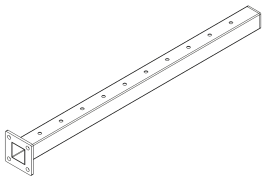
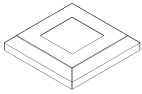
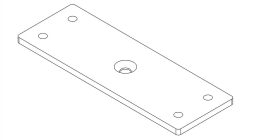
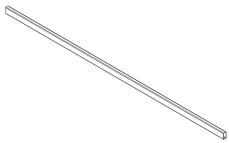
	Warnung: Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen.

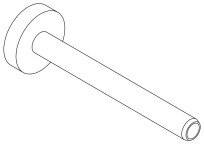
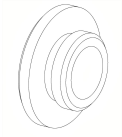
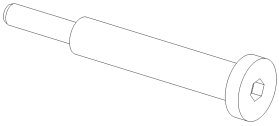
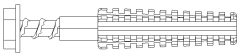
WARNUNG :
Lesen Sie dieses Material, bevor Sie dieses Produkt verwenden. Andernfalls kann es zu schweren Verletzungen kommen.
Vorsichtsmaßnahmen bei der Montage
1. Nur gemäß dieser Anleitung zusammenbauen. Unsachgemäße Montage kann zu Gefahren führen.
2. Tragen Sie während der Montage strapazierfähige Arbeitshandschuhe.
3. Halten Sie den Versammlungsbereich sauber und gut beleuchtet.
4. Halten Sie während der Montage unbeteiligte Personen vom Bereich fern.
5. Nicht zusammenbauen, wenn Sie müde sind oder unter dem Einfluss von Alkohol, Drogen oder Medikamenten stehen.
6. Die Produkteigenschaften gelten nur für ordnungsgemäß und vollständig montierte Produkte.
7.Auf einer flachen, ebenen, harten und glatten Oberfläche zusammenbauen, die die Zeichentische sicher tragen kann.
8. Wenn möglich, können Sie Elektrowerkzeuge verwenden, um die Montage zu erleichtern.
9. Weitere Informationen zu den auf den folgenden Seiten aufgeführten Teilen finden Sie im Montageplan dieser Anleitung. Packen Sie alle Teile an einem sauberen Arbeitsplatz aus und trennen Sie sie voneinander.

Vorsichtsmaßnahmen bei der Verwendung
1. Überschreiten Sie nicht die angegebene Gewichtskapazität.
2. Nur auf einer flachen, ebenen, harten und glatten Oberfläche verwenden, die einen voll beladenen Zeichentisch sicher tragen kann.
3. Nur bestimmungsgemäß verwenden.
4. Vor jedem Gebrauch prüfen; nicht verwenden, wenn Teile lose oder

beschädigt sind.

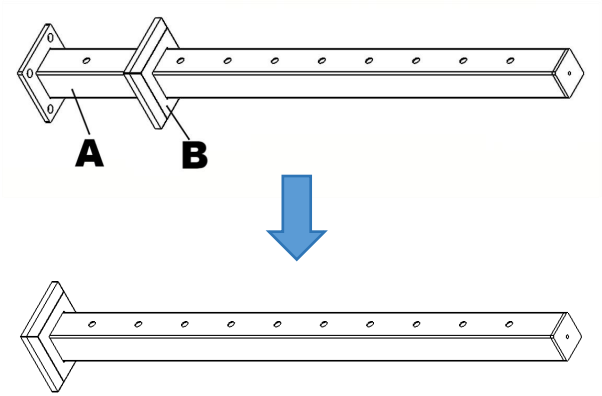
Teileliste

Code	Name	Bild	Menge.
A	Spalte		**3**
B	Dekorative Abdeckung		**3**
C	Feste Platte spät		**3**
D	Schrauben		**3**
E	Handlaufrohr		**1**
F	Drill Tail S - Crew		**12**
G	Ende C vorbei		**4**

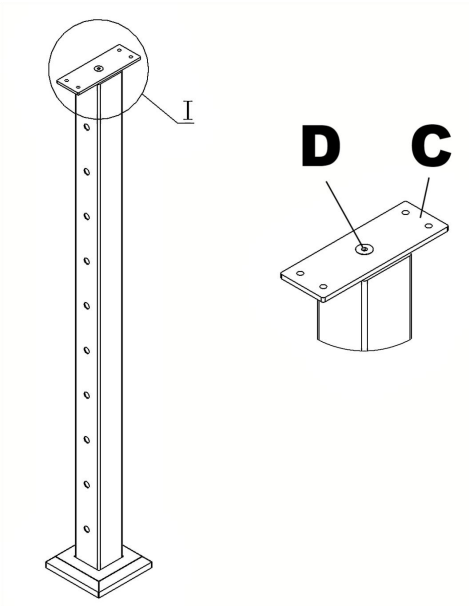
H	Endverschluss für Stahldrahtseile		**10**
ICH	Drahtseil		**25 m**
J	Dichtung mit großem Loch		**10**
K	Dichtung mit kleinem Loch		**20**
L	Drahtseilregler		**10**
M	Bohrer B es		**1**
N	Erweiterung S- Crew		**8**
O	Inbusschlüssel		**1**
P	Kabelschneider		**1**

Produktinstallation

Schritt 1: Setzen Sie die dekorative Abdeckung ein.

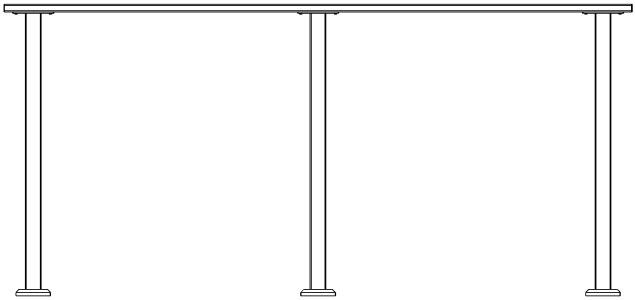


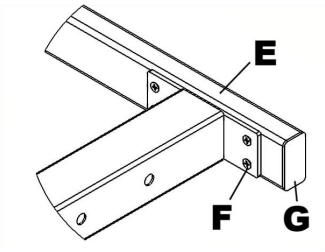
Schritt 2: Verriegeln Sie die feste Platte .



Schritt 3: Passenden Säulenabstand wählen, Handlaufrohre montieren und Endkappen einsetzen.

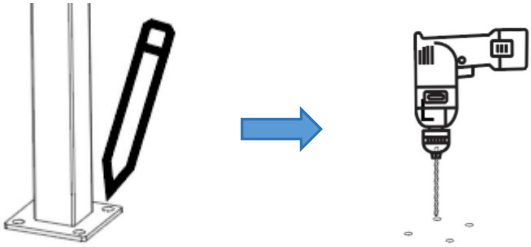
Notiz:
Wenn Ihre örtliche Bauordnung einen 4-Zoll-Kugeltest erfordert, müssen Sie auf den Abstand zwischen den Säulen und den Wänden achten.



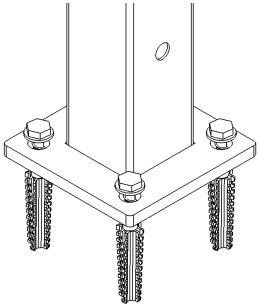


Hinweis: Die Bohrschwanzschraube (F) kann mit einer elektrischen Handbohrmaschine direkt in das Handlaufrohr gebohrt werden .

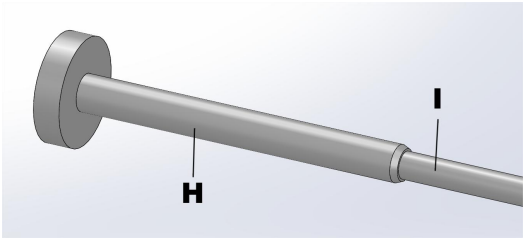
Schritt 4: Löcher markieren und bohren.



Schritt 5: Ziehen Sie die Dehnschraube fest.

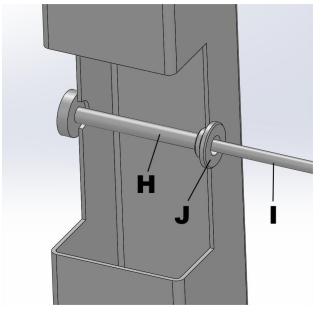


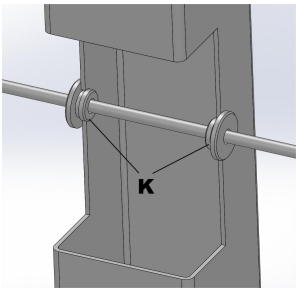
Schritt 6:



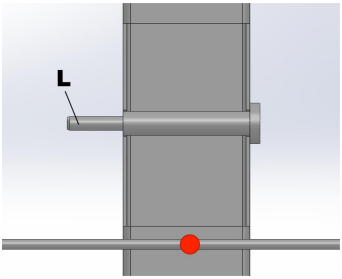
Stecken Sie das Kabel in die Endverschluss und Crimp für Stahldrahtseile .

Schritt 7:



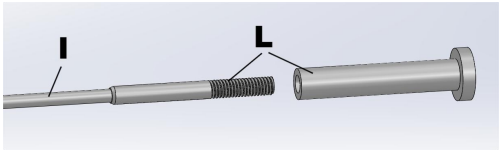


Sie das Drahtseil und das Zubehör wie im obigen Bild gezeigt .

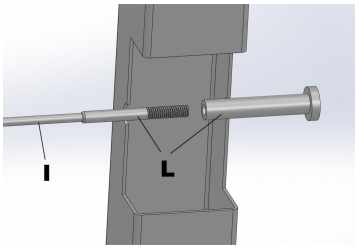


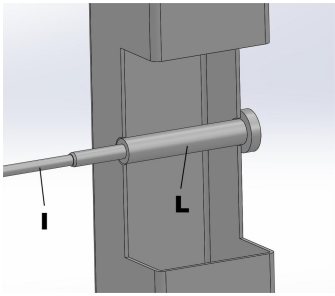
Kabel straffziehen, Kabel markieren und Kabel abschneiden .

Schritt 8:



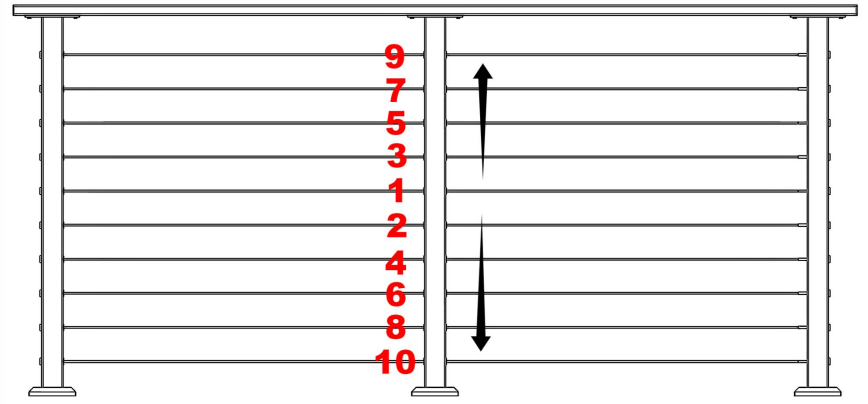
Stecken Sie das Kabel in die Gewindebolzen und Crimp.

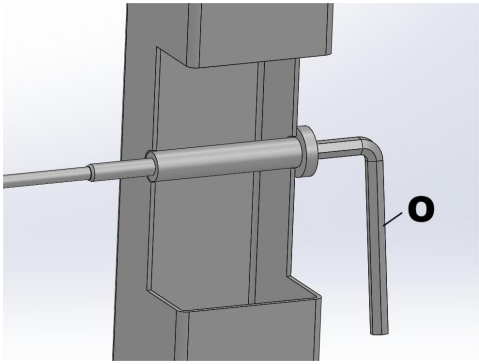




Sie das Drahtseil und das Zubehör wie im obigen Bild gezeigt .

Schritt 9: Bitte befolgen Sie die Anweisungen zum Festziehen der Kabel wie gezeigt.





Hersteller: Shanghaimuxinmuyeyouxiangongsi
Adresse: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200.000 CN.
Importiert nach AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australien
Importiert in die USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

UK	REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.

VEVOR

Affordable. Reliable. Home Improvement.

CONNETTORE PER RINGHIERA

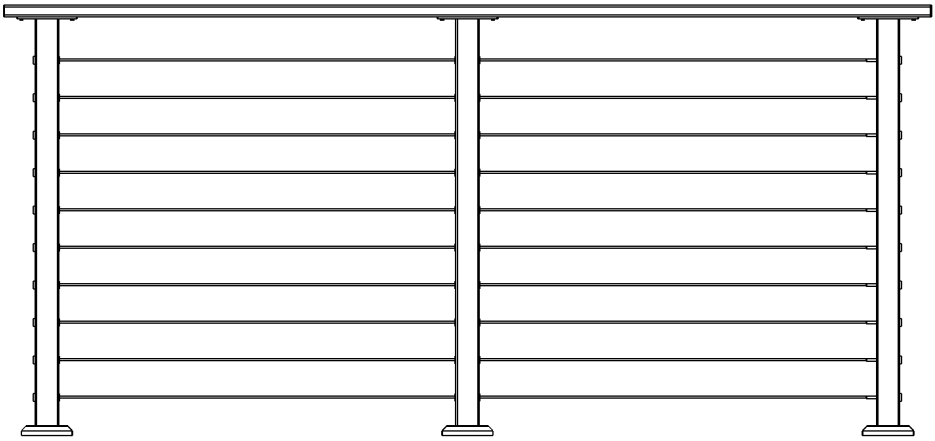
MODELLO: HT-03

VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

MODELLO: HT-03



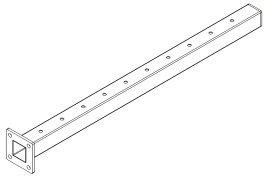
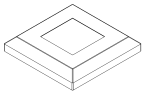
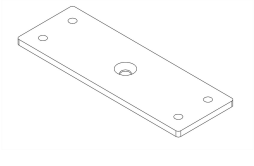
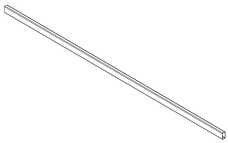
Queste sono le istruzioni originali, si prega di leggere attentamente tutte le istruzioni del manuale prima di utilizzare il prodotto. VEVOR si riserva la piena interpretazione del manuale utente. L'aspetto del prodotto dipenderà dal prodotto ricevuto. Vi preghiamo di non informarvi ulteriormente in caso di aggiornamenti tecnologici o software relativi al nostro prodotto.

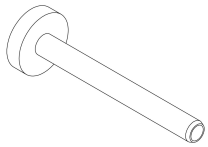
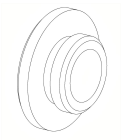
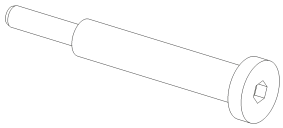
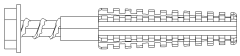
	Avvertenza: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni.

AVVERTIMENTO :
Leggere attentamente questo materiale prima di utilizzare il prodotto. La mancata osservanza di queste istruzioni può causare gravi lesioni.
Precauzioni di montaggio
1. Eseguire il montaggio solo seguendo queste istruzioni. Un montaggio improprio può comportare pericoli.
2. Indossare guanti da lavoro resistenti durante il montaggio.
3. Mantenere l'area di assemblaggio pulita e ben illuminata.
4. Tenere gli astanti fuori dall'area durante l'assemblea.
5. Non partecipare se si è stanchi o sotto l'effetto di alcol, droghe o medicinali.
6. Le capacità del prodotto si applicano solo ai prodotti correttamente e completamente assemblati.
7. Montare su una superficie piana, livellata, dura e liscia, in grado di sostenere in modo sicuro i tavoli da disegno.
8. Se possibile, utilizzare utensili elettrici per facilitare il montaggio.
9. Per ulteriori informazioni sui componenti elencati nelle pagine seguenti, fare riferimento allo schema di montaggio di questo manuale. Disimballare e separare tutti i componenti in un'area di lavoro pulita.

Precauzioni d' uso
1. Non superare le capacità di peso specificate.
2. Utilizzare solo su una superficie piana, livellata, dura e liscia in grado di sostenere in sicurezza un tavolo da disegno completamente carico.
3. Utilizzare solo come previsto.
4. Ispezionare prima di ogni utilizzo; non utilizzare se alcune parti sono allentate o danneggiate.

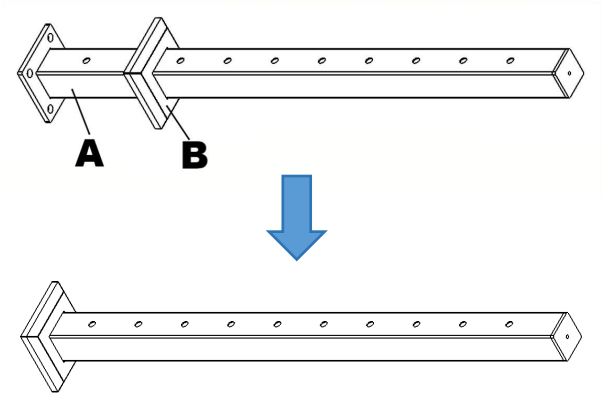
Elenco delle parti

Codice	Nome	Immagine	Quantità
UN	Colonna		**3**
B	Copertura decorativa		**3**
C	Risolto il problema P in ritardo		**3**
D	Vite		**3**
E	Tubo corrimano		**1**
F	Squadra di Drill Tail S		**12**
G	Fine C sopra		**4**

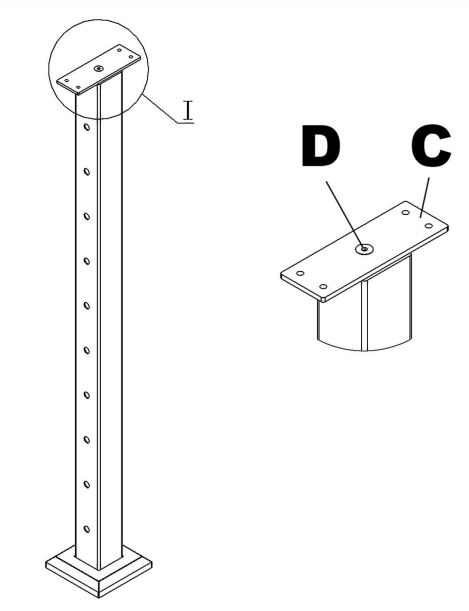
H	Elemento di fissaggio terminale in fune d' acciaio		**10**
IO	Cavo metallico		**25 metri**
J	Cestello G a foro largo		**10**
K	Piccolo - foro G asket		**20**
L	Regolatore per cavi metallici		**10**
M	Trapano B it		**1**
N	Equipaggio di espansione S		**8**
O	Chiave esagonale		**1**
P	Tagliacavi		**1**

Installazione del prodotto

Fase 1: Inserire la copertura decorativa.

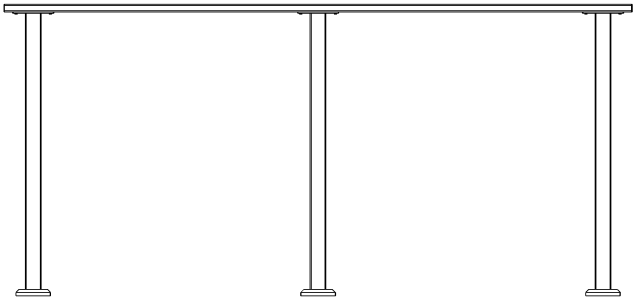


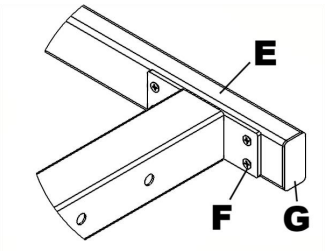
Fase 2: Bloccare la piastra fissa .



Fase 3: Selezionare la spaziatura adeguata tra le colonne, installare i tubi del corrimano e inserire le coperture terminali.

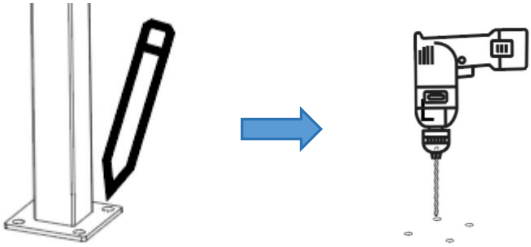
Nota:
Se il codice edilizio locale richiede il test della sfera da 4", allora è necessario prestare attenzione alla distanza tra le colonne e le pareti.



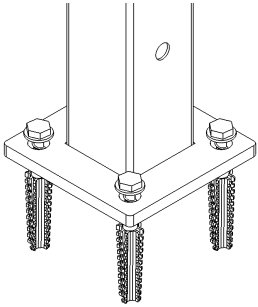


Nota: la vite di fissaggio (F) può essere avvitata direttamente nel tubo del corrimano con un trapano elettrico .

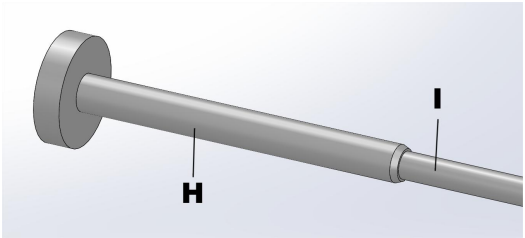
Fase 4: Segnare e praticare i fori.



Fase 5: Serrare la vite di espansione.

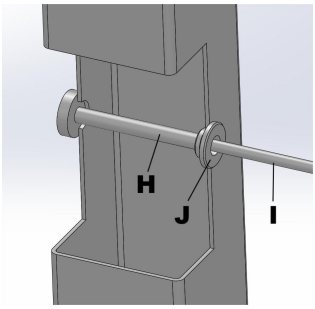


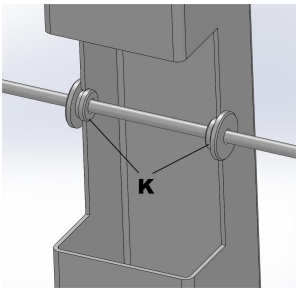
Fase 6:



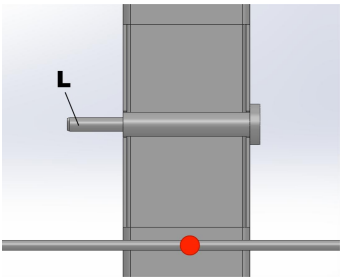
Inserire il cavo nel Fissaggio e crimpatura dell'estremità della coda del cavo d' acciaio .

Fase 7:



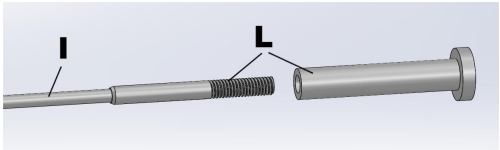


Installare il cavo metallico e gli accessori come mostrato nell'immagine sopra .

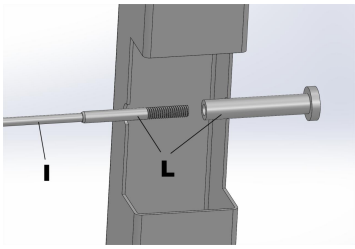


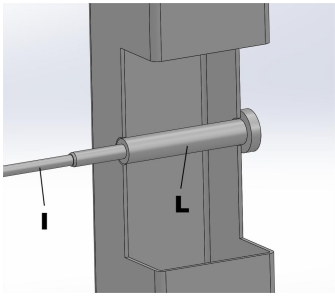
Tirare il cavo in modo teso, contrassegnarlo e tagliarlo .

Fase 8:



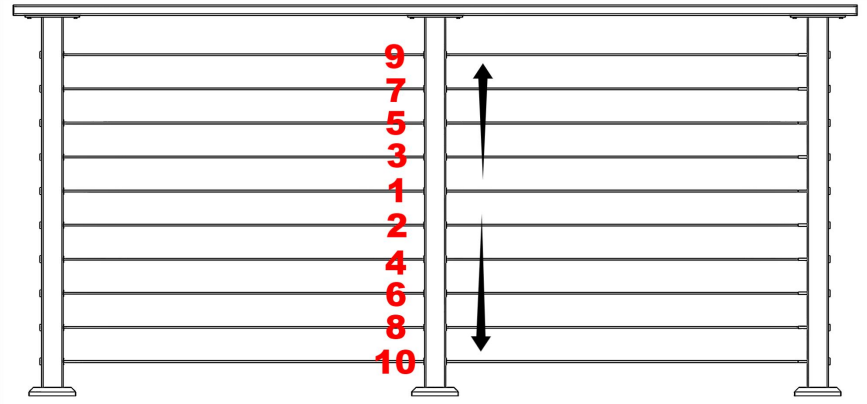
Inserire il cavo nel perno filettato e crimpatura.

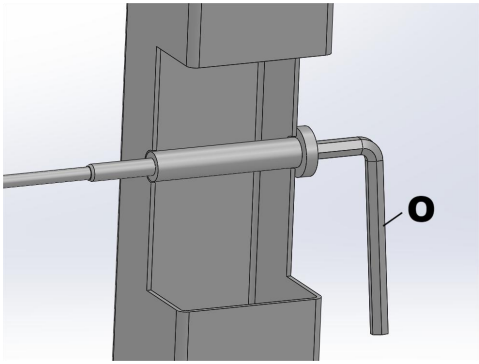




Installare il cavo metallico e gli accessori come mostrato nell'immagine sopra .

Fase 9: Seguire la sequenza indicata per stringere i cavi.





Produttore: Shanghaimuxinmuyeyouxiangongsi
Indirizzo: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Importato in AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD Nuovo Galles del Sud 2122 Australia
Importato negli USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Luogo, Rancho Cucamonga, CA 91730

UK	REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.

VEVOR

Affordable. Reliable. Home Improvement.

CONECTOR DE BARANDILLA

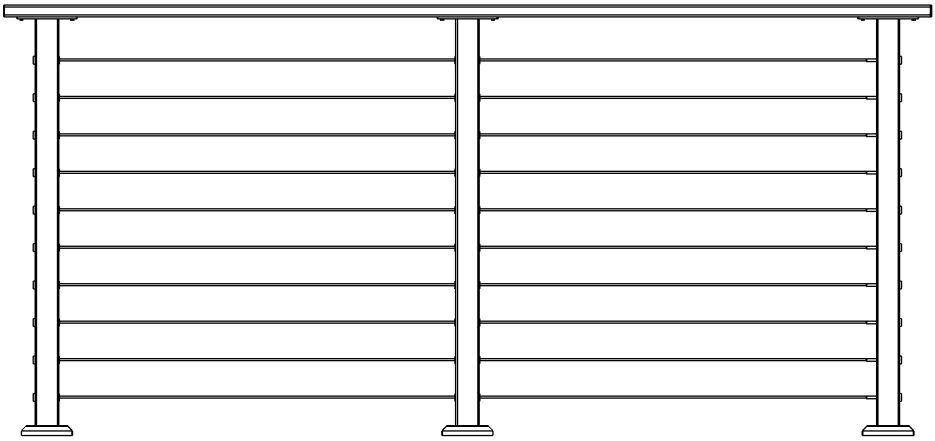
MODELO: HT-03

VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

MODELO: HT-03



Estas son las instrucciones originales; lea atentamente todas las instrucciones del manual antes de utilizarlo. VEVOR se reserva el derecho de interpretar su manual de usuario. La apariencia del producto dependerá del producto que haya recibido. Le rogamos que nos disculpe si no le informamos de nuevo si hay actualizaciones tecnológicas o de software en nuestro producto.

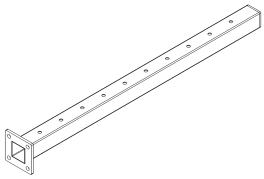
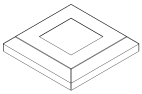
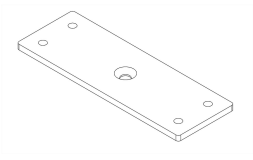
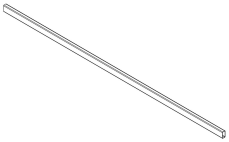
	Advertencia: Para reducir el riesgo de lesiones, el usuario debe leer atentamente el manual de instrucciones.

ADVERTENCIA :
Lea este material antes de usar este producto. De lo contrario, podría sufrir lesiones graves.
Precauciones de montaje
1. Ensamble únicamente según estas instrucciones. Un montaje incorrecto puede causar riesgos.
2.Use guantes de trabajo resistentes durante el montaje.
3. Mantenga el área de montaje limpia y bien iluminada.
4. Mantenga a los transeúntes fuera del área durante el montaje.
5. No realice el montaje si está cansado o bajo la influencia de alcohol, drogas o medicamentos.
6. Las capacidades del producto se aplican únicamente a productos ensamblados correcta y completamente.
7. Montar sobre una superficie plana, nivelada, dura y lisa capaz de soportar de forma segura las mesas de dibujo.
8.Si es posible, puede utilizar herramientas eléctricas para facilitar el montaje.
9. Para obtener más información sobre las piezas que se enumeran en las páginas siguientes, consulte el diagrama de montaje de este manual. Desembale y separe todas las piezas en un área de trabajo limpia.

Precauciones de uso
1. No exceda las capacidades de peso especificadas.
2. Úselo únicamente sobre una superficie plana, nivelada, dura y lisa que pueda soportar de forma segura una mesa de dibujo completamente cargada.
3. Úselo únicamente según lo previsto.
4. Inspeccione antes de cada uso; no lo utilice si las piezas están sueltas o

dañadas.

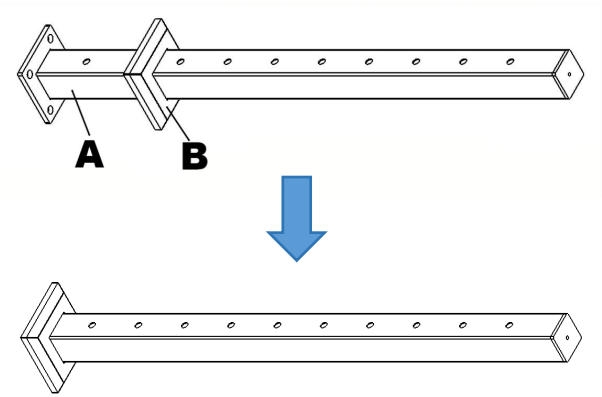
Lista de piezas

Código	Nombre	Imagen	Cantidad.
A	Columna		**3**
B	C decorativa sobre		**3**
do	P fija tardía		**3**
D	Tornillo		**3**
mi	Tubo de pasamanos		**1**
F	Tripulación de Drill Tail S		**12**
GRAMO	Fin C encima		**4**

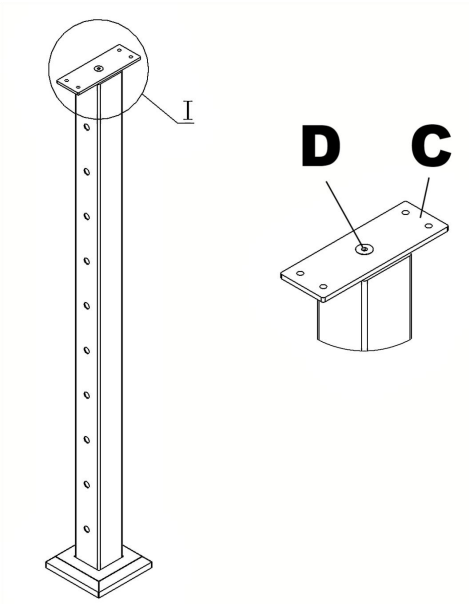
H	Fijación del extremo de la cola del cable de acero		**10**
I	Cable de acero		**25 metros**
Yo	Junta de orificio grande		**10**
K	Junta de orificio pequeño		**20**
Yo	Regulador de cable de acero		**10**
METRO	Taladro B		**1**
norte	Tripulación de la expansión S		**8**
Oh	Llave hexagonal		**1**
PAG	Cortador de cables		**1**

Instalación del producto

Paso 1: Coloque la cubierta decorativa.

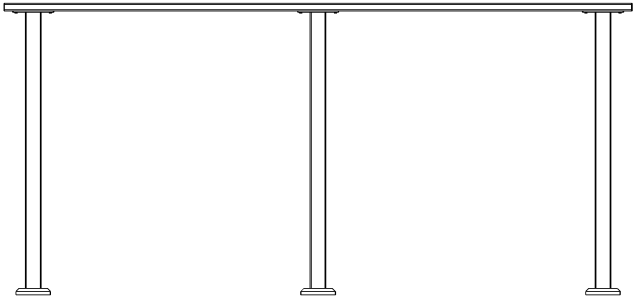


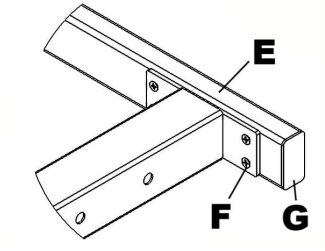
2 **:** Bloquee la placa fija .



Paso 3: Seleccione el espaciado apropiado entre columnas, instale los tubos del pasamanos e inserte las cubiertas de los extremos.

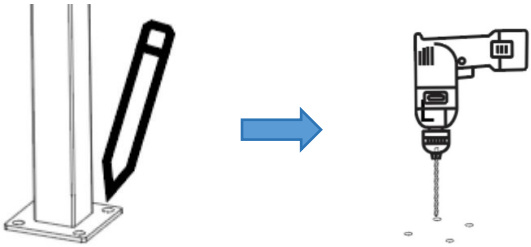
Nota:
Si el código de construcción local requiere una prueba de esfera de 4", entonces es necesario prestar atención a la distancia entre las columnas y las paredes.



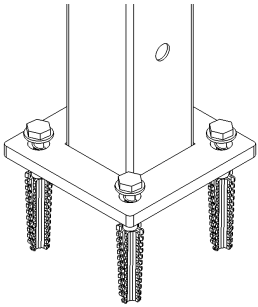


Nota: El tornillo de cola de taladro (F) se puede perforar directamente en el tubo del pasamanos con un taladro manual eléctrico .

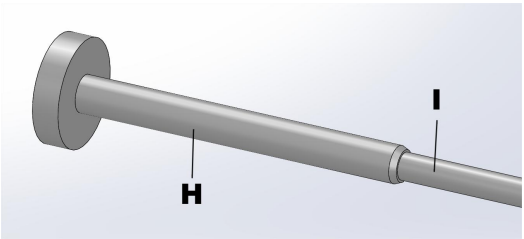
Paso 4: Marque y perfore los agujeros.



Paso 5: Apriete el tornillo de expansión.

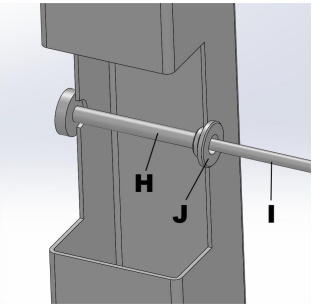
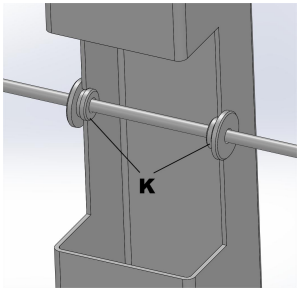
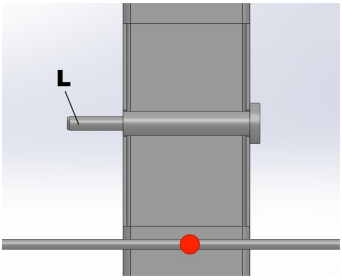


Paso 6:

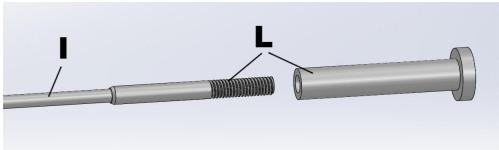
	
Inserte el cable en el Sujetador y engarce de extremo de cable de	

acero .

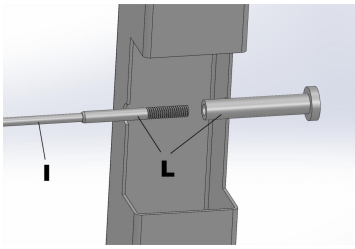
Paso 7:

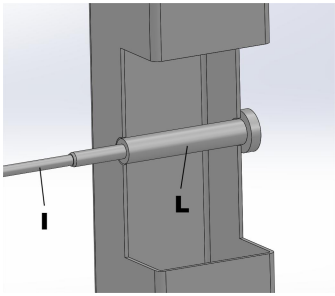
	
Instale el cable de acero y los accesorios como se muestra en la imagen de arriba .	
	
Tire del cable con fuerza, marque el cable y córtelo .	

Paso 8:



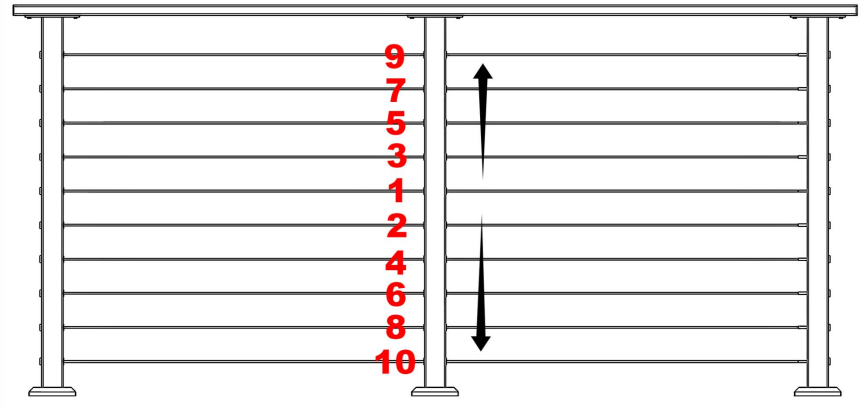
Inserte el cable en el Perno roscado y engarce.

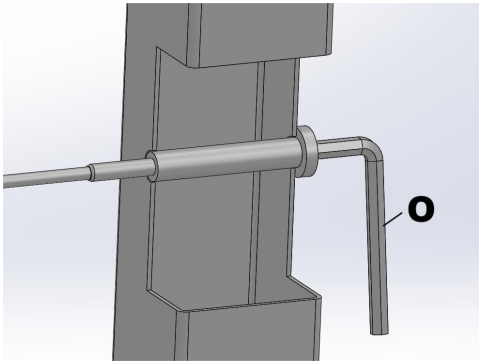




Instale el cable de acero y los accesorios como se muestra en la imagen de arriba .

Paso 9: Siga la secuencia para apretar los cables como se muestra.





Fabricante: Shanghaimuxinmuyeyouxiangongsi
Dirección: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghái 200000 CN.
Importado a AUS: SIHAO PTY LTD. 1 ROKEVA STREET, EASTWOOD NSW 2122 Australia
Importado a EE. UU.: Sanven Technology Ltd. Suite 250, 9166 Anaheim Lugar, Rancho Cucamonga, CA 91730

UK	REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.

VEVOR

Affordable. Reliable. Home Improvement.

ŁĄCZNIK PORĘCZY

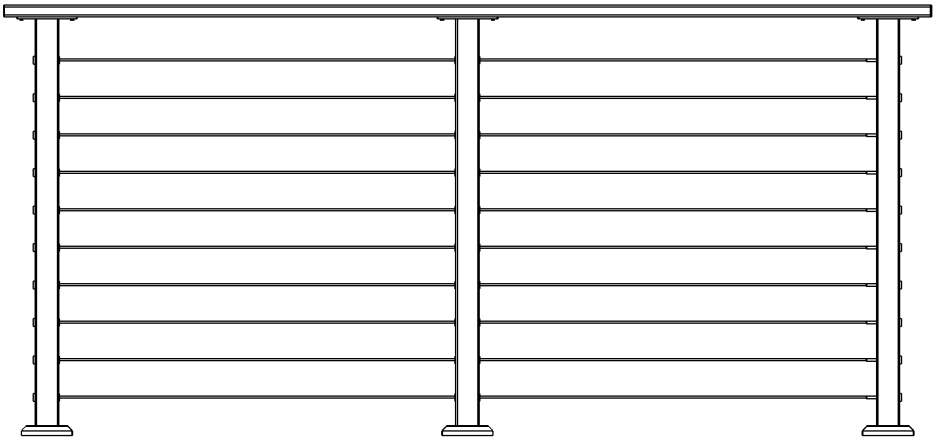
MODELE: HT-03

VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

MODELE: HT-03



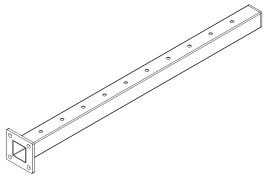
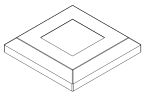
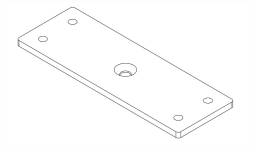
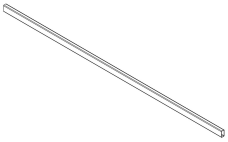
To jest oryginalna instrukcja, przed użyciem należy uważnie przeczytać wszystkie instrukcje. VEVOR zastrzega sobie jasną interpretację naszej instrukcji obsługi. Wygląd produktu będzie zależał od produktu, który otrzymałeś. Prosimy o wybaczenie, że nie poinformujemy Cię ponownie, jeśli w naszym produkcie pojawią się jakiekolwiek aktualizacje technologiczne lub oprogramowania.

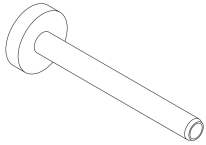
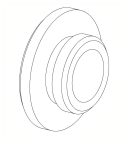
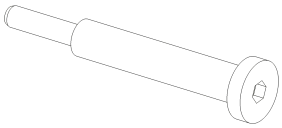
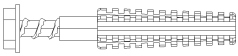
	Ostrzeżenie: Aby zminimalizować ryzyko obrażeń, użytkownik powinien uważnie przeczytać instrukcję obsługi.

OSTRZEŻENIE :
Przeczytaj ten materiał przed użyciem tego produktu. Nieprzestrzeganie tego może spowodować poważne obrażenia.
Środki ostrożności podczas montażu
1. Montaż należy wykonywać wyłącznie zgodnie z niniejszą instrukcją. Nieprawidłowy montaż może stwarzać zagrożenia.
2.Podczas montażu należy nosić solidne rękawice robocze.
3. Utrzymuj miejsce zgromadzenia w czystości i dobrym oświetleniu.
4. Nie dopuść, aby osoby postronne przebywały w pobliżu podczas montażu.
5. Nie wchodź na pokład, jeśli jesteś zmęczony lub znajdujesz się pod wpływem alkoholu, narkotyków lub leków.
6. Możliwości produktu odnoszą się wyłącznie do produktów prawidłowo i kompletnie zmontowanych.
7. Montaż należy wykonać na płaskiej, równej, twardej i gładkiej powierzchni, która zapewni bezpieczne podparcie stołów kreślarskich.
8. Jeżeli to możliwe, użyj elektronarzędzi, aby ułatwić montaż.
9. Aby uzyskać dodatkowe informacje dotyczące części wymienionych na kolejnych stronach, zapoznaj się ze schematem montażu w tym podręczniku. Rozpakuj i oddziel wszystkie części w czystym miejscu pracy.

Środki ostrożności
1. Nie przekraczać określonego limitu obciążenia.
2. Stosować wyłącznie na płaskiej, równej, twardej i gładkiej powierzchni, która może bezpiecznie utrzymać w pełni obciążony stół kreślarski.
3. Stosować wyłącznie zgodnie z przeznaczeniem.
4. Przed każdym użyciem sprawdź produkt. Nie używaj produktu, jeśli jakieś części są luźne lub uszkodzone.

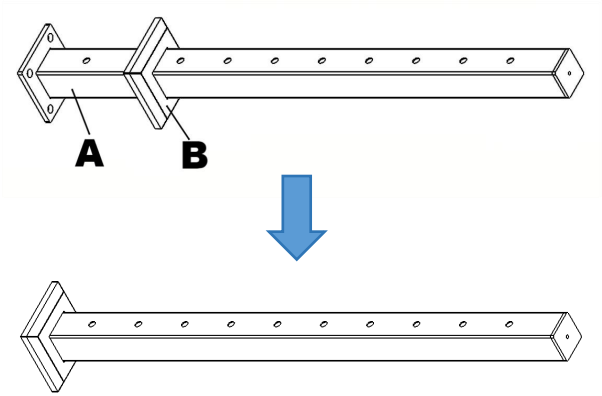
Lista części

Kod	Nazwa	Zdjęcie	Ilość.
A	Kolumna		**3**
B	Dekoracyjne C na górze		**3**
C	Naprawiono P późno		**3**
D	Śruba		**3**
mi	Rura poręczy		**1**
F	Załoga Drill Tail S		**12**
G	Koniec C powyżej		**4**

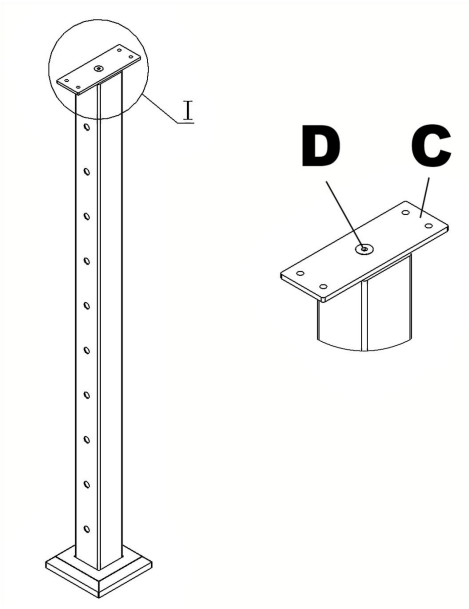
H	Zaczep końcowy liny stalowej		**10**
I	Lina stalowa		**25m**
J	Uszczelka z dużym otworem		**10**
K	Uszczelka z małym otworem		**20**
L	Regulator liny stalowej		**10**
M	Wywierć to		**1**
N	Załoga rozszerzenia S		**8**
O	Klucz imbusowy		**1**
P	Obcinak do kabli		**1**

Instalacja produktu

Krok 1: Załóż dekoracyjną osłonę.

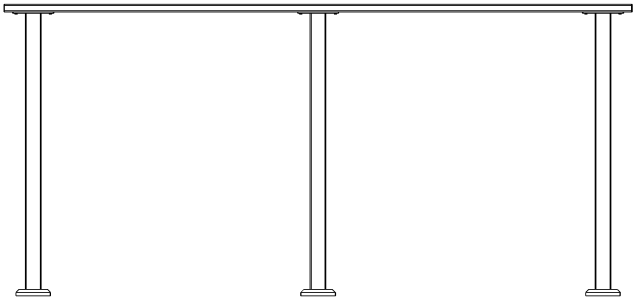


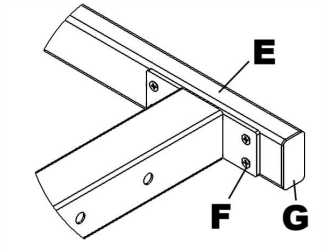
2 **:** Zablokuj płytę stałą .



Krok 3: Wybierz odpowiedni odstęp między kolumnami, zamontuj rury poręczy i włóż pokrywy końcowe.

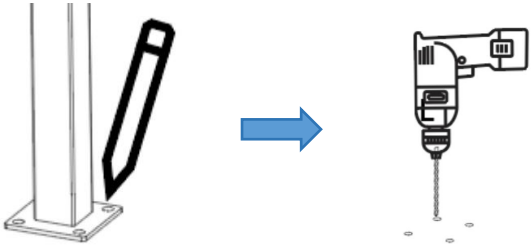
Notatka:
Jeżeli lokalne przepisy budowlane wymagają przeprowadzenia testu kuli o średnicy 4 cali, należy zwrócić uwagę na odległość między słupami a ścianami.



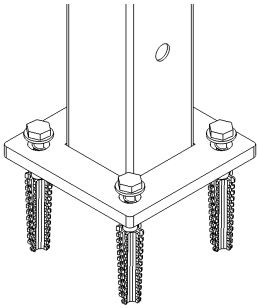


Uwaga: Śrubę z łbem stożkowym (F) można wkręcić bezpośrednio w rurę poręczy za pomocą wiertarki ręcznej .

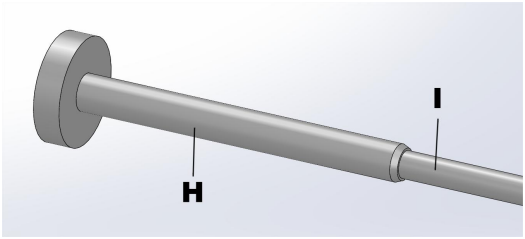
Krok 4: Zaznacz i wywierć otwory.



Krok 5: Dokręć śrubę rozporową.

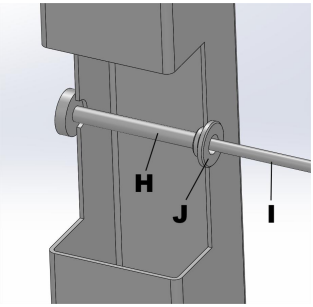


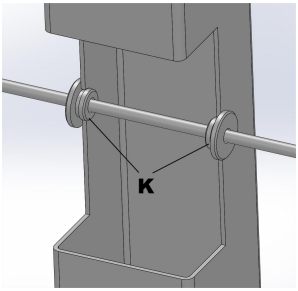
Krok 6:



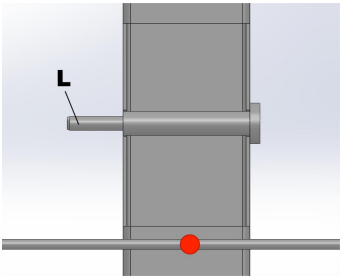
Włóż kabel do Zaczep i zacisk na końcu liny stalowej .

Krok 7:



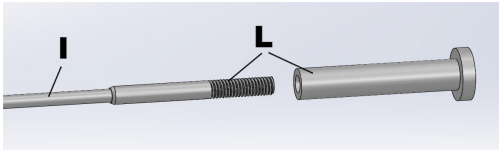
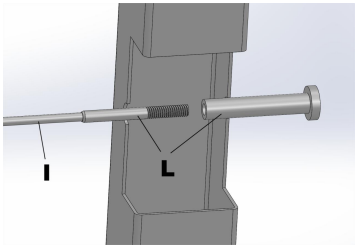
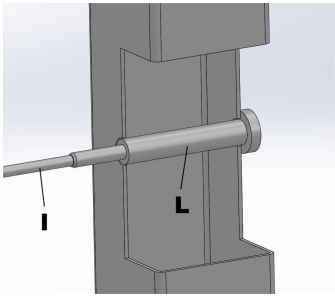


Zamontuj linę stalową i akcesoria tak, jak pokazano na powyższym rysunku .

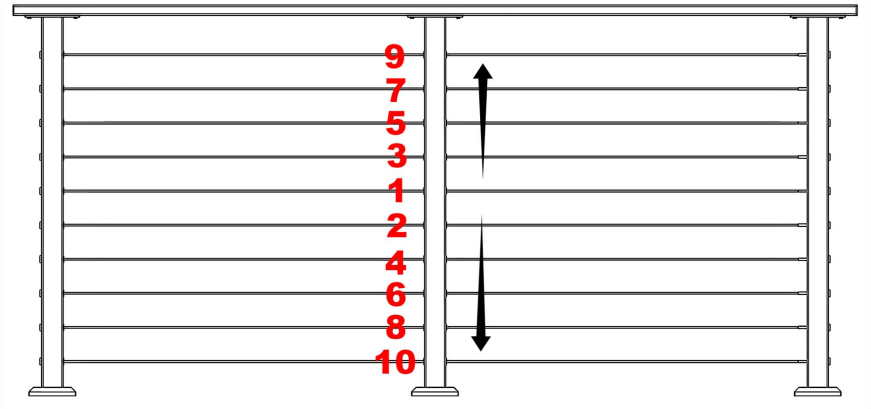


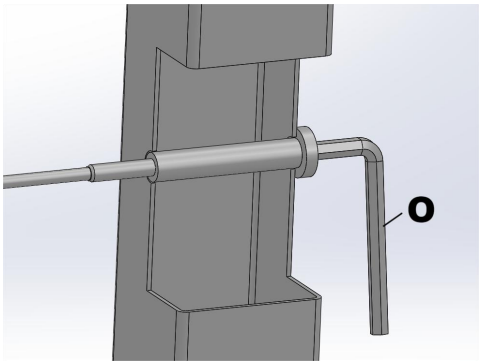
Naciągnij kabel, oznacz kabel i odetnij kabel .

Krok 8:

<table>
<tr><td> 
</td><td> </td></tr>
<tr><td colspan="2">Włóż kabel do trzpień gwintowany i zacisk.</td></tr>
<tr><td> 
</td><td> 
</td></tr>
<tr><td colspan="2">Zamontuj linę stalową i akcesoria tak, jak pokazano na powyższym rysunku .</td></tr>
</table>

Krok 9: Postępuj zgodnie z kolejnością dokręcania kabli, jak pokazano na zdjęciu.





Producent: Shanghaimuxinmuyeyouxiangongsi
Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Szanghaj 200000 CN.
Importowane do AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD
NSW 2122 Australia
Importowane do USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Miejsce, Rancho Cucamonga, CA 91730

UK	REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.

VEVOR

Affordable. Reliable. Home Improvement.

LEUNINGCONNECTOR

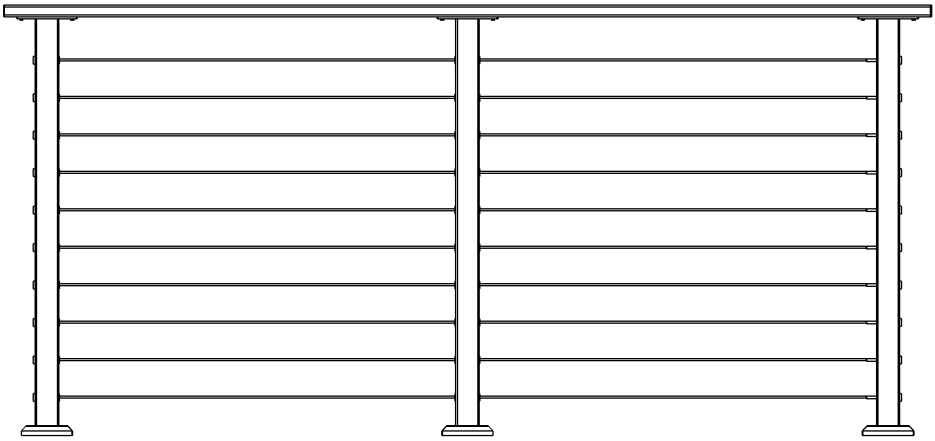
MODEL: HT-03

VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

MODEL: HT-03



Dit is de originele handleiding. Lees alle instructies zorgvuldig door voordat u het product gebruikt. VEVOR behoudt zich het recht voor om de gebruiksaanwijzing duidelijk te interpreteren. Het uiterlijk van het product is afhankelijk van het product dat u hebt ontvangen. Neemt u het ons niet kwalijk dat we u niet meer op de hoogte stellen van eventuele technologische of software-updates voor ons product.

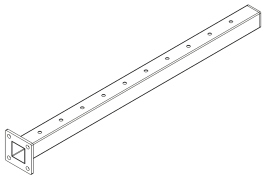
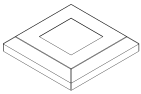
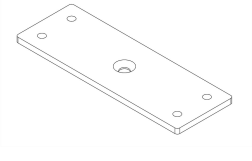
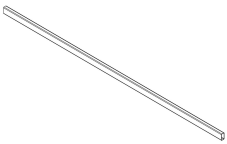
	Waarschuwing: om het risico op letsel te verminderen, dient de gebruiker de gebruiksaanwijzing zorgvuldig te lezen.

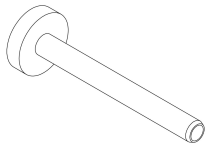
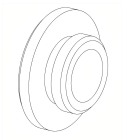
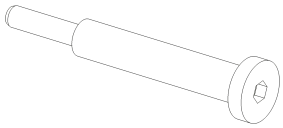
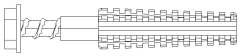
WAARSCHUWING :
Lees dit materiaal voordat u dit product gebruikt. Het niet naleven hiervan kan ernstig letsel tot gevolg hebben.
Voorzorgsmaatregelen voor montage
1. Monteer het product uitsluitend volgens deze instructies. Onjuiste montage kan gevaarlijk zijn.
2. Draag stevige werkhandschoenen tijdens de montage.
3. Zorg ervoor dat de plek waar u gaat vergaderen schoon en goed verlicht is.
4. Houd omstanders uit de buurt tijdens de montage.
5. Kom niet in actie als u moe bent of onder invloed van alcohol, drugs of medicijnen.
6. De producteigenschappen gelden uitsluitend voor producten die volledig en naar behoren zijn gemonteerd.
7. Monteer de tekentafels op een vlak, egaal, hard en glad oppervlak dat de tekentafels veilig kan dragen.
8. Indien mogelijk kunt u elektrisch gereedschap gebruiken om de montage gemakkelijker te maken.
9. Raadpleeg voor meer informatie over de onderdelen die op de volgende pagina's worden vermeld het montageschema in deze handleiding. Pak alle onderdelen uit en scheid ze van elkaar op een schone werkplek.

Gebruik voorzorgsmaatregelen
1. Overschrijd het aangegeven gewicht niet.
2. Gebruik de tekentafel uitsluitend op een vlak, egaal, hard en glad oppervlak dat een volledig beladen tekentafel veilig kan dragen.
3. Gebruik het product alleen zoals bedoeld.
4. Controleer het product voor elk gebruik. Gebruik het niet als er

onderdelen loszitten of beschadigd zijn.

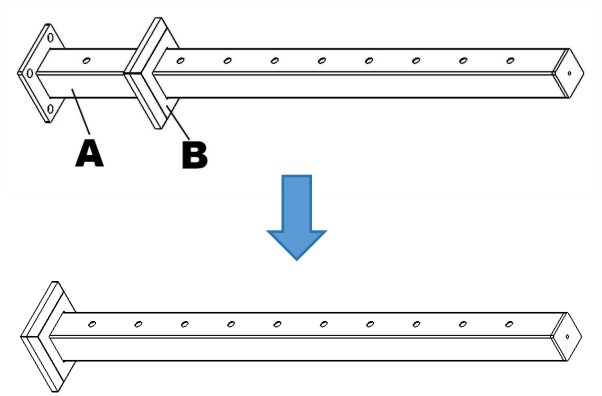
Onderdelenlijst

Code	Naam	Afbeelding	Aantal
A	Kolom		**3**
B	Decoratieve C over		**3**
C	Vaste P laat		**3**
D	Schroef		**3**
E	Leuningbuis		**1**
F	Drill Tail S - crew		**12**
G	Einde C over		**4**

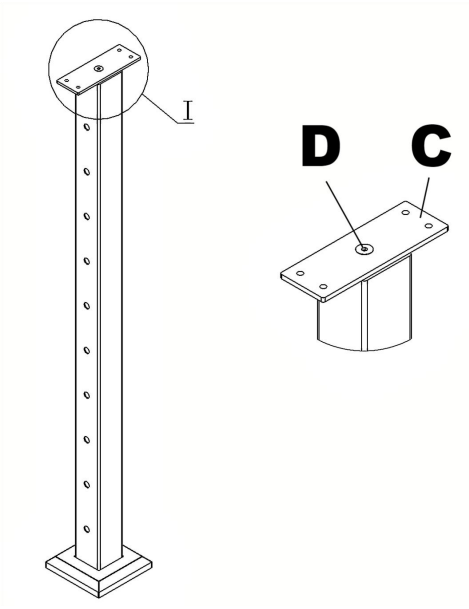
H	Stalen draad touw staart eind bevestiging		**10**
I	Draadtouw		**25m**
J	Groot gat G - doos		**10**
K	Klein gat G - doosje		**20**
L	Kabelregelaar		**10**
M	Boor B het		**1**
N	Uitbreiding S bemanning		**8**
O	Inbussleutel		**1**
P	Kabelknipper		**1**

Productinstallatie

Stap 1: Plaats de decoratieve afdekking.

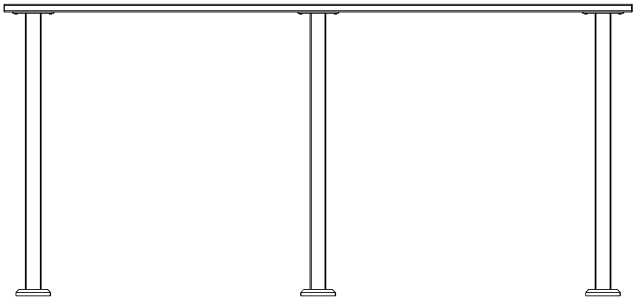


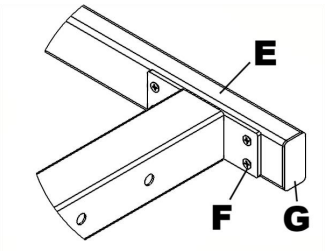
Stap **2:** Vergrendel de vaste plaat .



Stap 3: Selecteer de juiste kolomafstand, monteer de leuningbuizen en plaats de eindkappen.

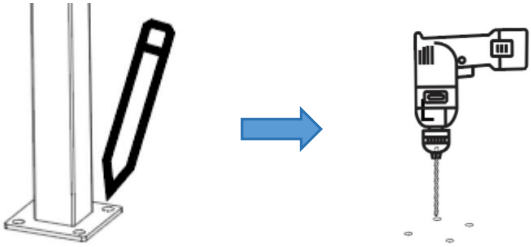
Opmerking:
Als de plaatselijke bouwvoorschriften een boltest van 4 inch vereisen, moet u letten op de afstand tussen de kolommen en de muren.



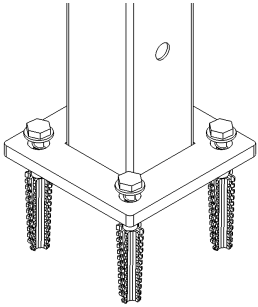


Let op: De boorstaartschroef (F) kan met een elektrische handboormachine direct in de leuningbuis worden geboord .

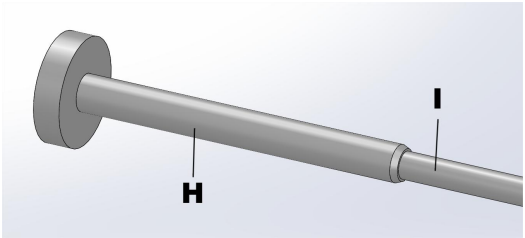
Stap 4: Markeer en boor de gaten.



Stap 5: Draai de expansieschroef vast.

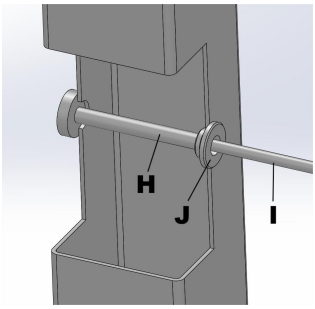


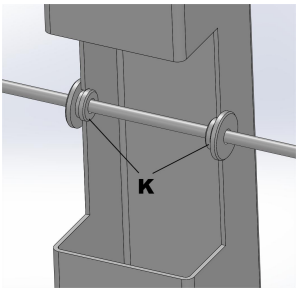
Stap 6:



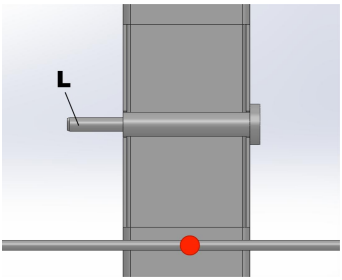
Steek de kabel in de Bevestigingsmiddel en krimp voor het uiteinde van een staaldraadkabel .

Stap 7:



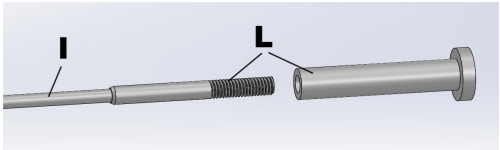


Ik monteer de staalkabel en de accessoires zoals aangegeven in de bovenstaande afbeelding .

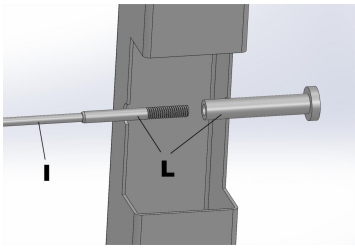


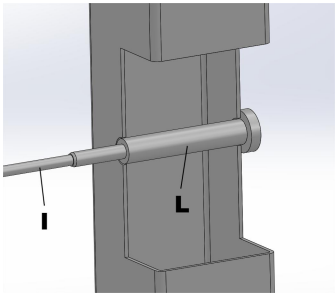
Trek de kabel strak, markeer de kabel en knip de kabel door .

Stap 8:



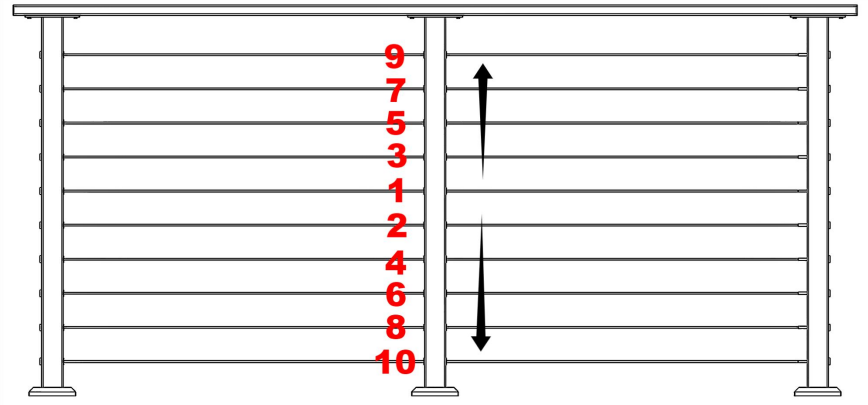
Steek de kabel in de schroefdraad en krimp.

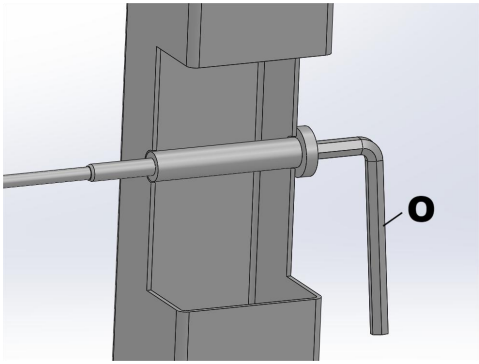




Ik monteer de staalkabel en de accessoires zoals aangegeven in de bovenstaande afbeelding .

Stap 9: Volg de aangegeven volgorde om de kabels vast te draaien.





Fabrikant: Shanghaimuxinmuyeyouxiangongsi
Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Geïmporteerd naar AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD
NSW 2122 Australië
Geïmporteerd naar de VS: Sanven Technology Ltd. Suite 250, 9166 Anaheim
Plaats, Rancho Cucamonga, CA 91730

UK	**REP**

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	**REP**

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.

VEVOR

Affordable. Reliable. Home Improvement.

RÄCKEKOPPLING

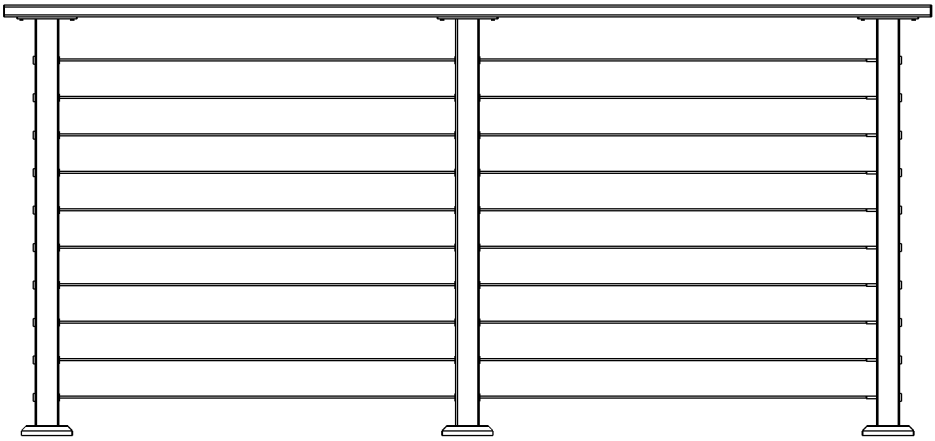
MODELL: HT-03

VEVOR

Affordable. Reliable. Home Improvement.

RAILING CONNECTOR

MODELL: HT-03



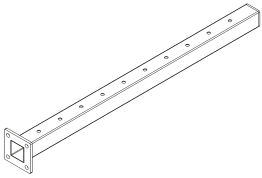
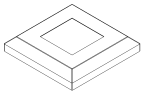
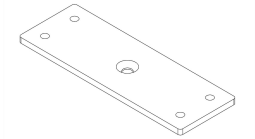
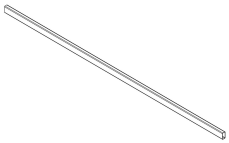
Detta är originalinstruktionerna, vänligen läs alla instruktioner noggrant innan du använder produkten. VEVOR förbehåller sig en tydlig tolkning av vår användarmanual. Produktens utseende ska vara beroende av den produkt du mottagit. Vi ber om ursäkt för att vi inte kommer att informera dig igen om det finns några teknik- eller programuppdateringar för vår produkt.

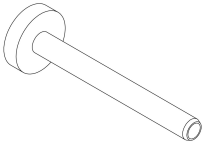
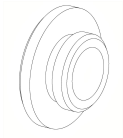
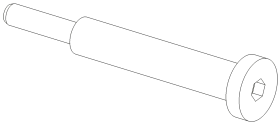
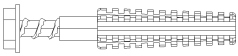
	Varning – För att minska risken för skador måste användaren läsa instruktionsmanualen noggrant.

VARNING :
Läs detta material innan du använder produkten. Underlåtenhet att göra det kan leda till allvarliga skador.
Monteringsförsiktighetsåtgärder
1. Montera endast enligt dessa instruktioner. Felaktig montering kan skapa risker.
2. Använd kraftiga arbetshandskar under monteringen.
3. Håll samlingsområdet rent och väl upplyst.
4. Håll åskådare borta från området under monteringen.
5. Montera inte om du är trött eller påverkad av alkohol, droger eller mediciner.
6. Produktens egenskaper gäller endast korrekt och fullständigt monterade produkter.
7. Montera på en plan, jämn, hård och slät yta som säkert kan bära ritborden.
8. Om möjligt kan du använda elverktyg för att underlätta monteringen.
9. För ytterligare information om delarna som listas på följande sidor, se monteringsschemat i denna manual. Packa upp och separera alla delar på en ren arbetsyta.

Använd försiktighetsåtgärder
1. Överskrid inte den angivna viktkapaciteten.
2. Använd endast på en plan, jämn, hård och slät yta som säkert kan bära ett fullt lastat ritbord.
3. Använd endast enligt avsikten.
4. Kontrollera före varje användning; använd inte om delar är lösa eller skadade.

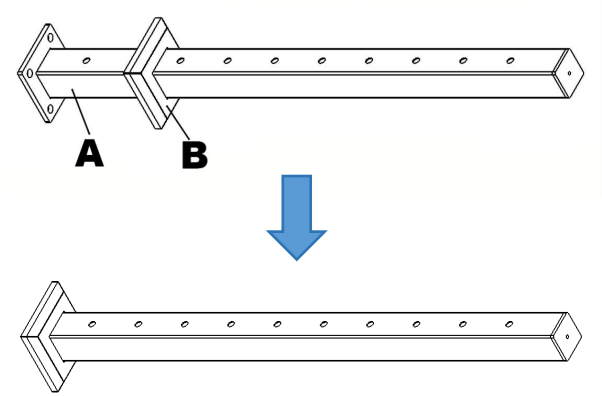
Dellista

Koda	Namn	Bild	Antal
En	Kolumn		**3**
B	Dekorativt C över		**3**
C	Fast P sent		**3**
D	S -besättning		**3**
E	Ledstångsrör		**1**
F	Borrstjärtsbesättning		**12**
G	Sluta C över		**4**

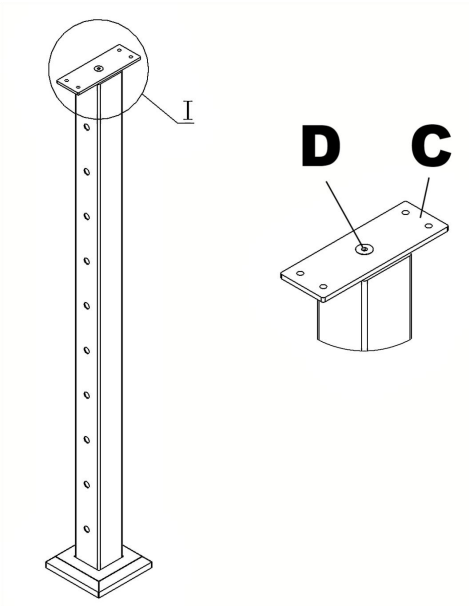
H	Ändfäste för ståltrådslina		**10**
Jag	Stållina		**25m**
J	Storhåls- G- låda		**10**
K	Litet håls packningskärl		**20**
L	Vajerregulator		**10**
M	Borra B det		**1**
N	Expansion S -besättning		**8**
O	Sexkantnyckel		**1**
P	Kabelskärare		**1**

Produktinstallation

Steg 1: Sätt dit det dekorativa locket.

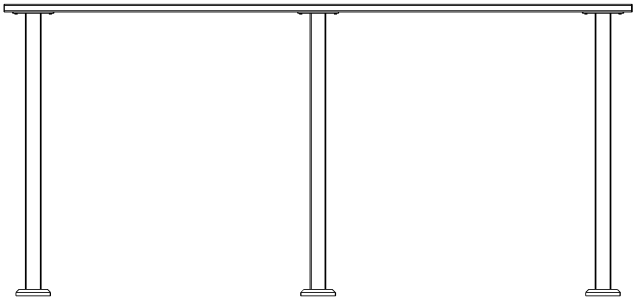


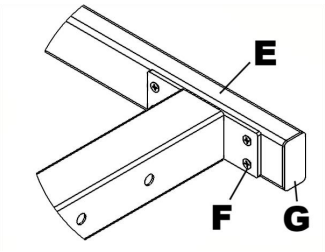
2 **:** Lås den fasta plåten .



Steg 3: Välj lämpligt pelaravstånd, montera ledstångsrören och sätt i ändskydden.

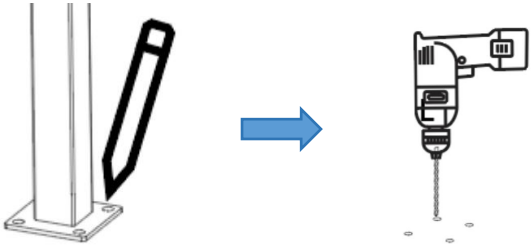
Notera:
Om din lokala byggkod kräver 4" sfärprovning är det nödvändigt att vara uppmärksam på avståndet mellan pelarna och väggarna.



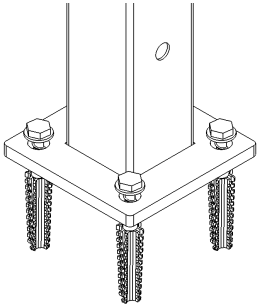


Obs: Borrstångsskruven (F) kan borras direkt i räckets rör med en elektrisk handborr .

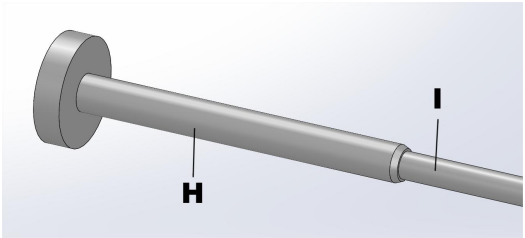
Steg 4: Markera och borra hål.



Steg 5: Dra åt expansionsskruven.

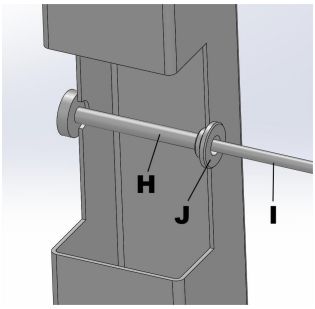


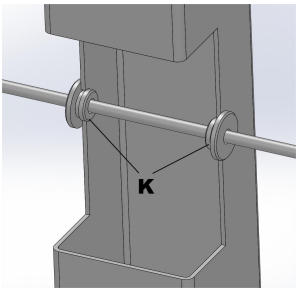
Steg 6:



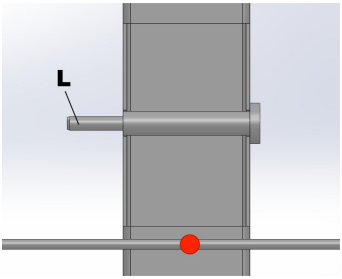
Sätt i kabeln i Ståltrådssträngens svansfäste och krympning .

Steg 7:



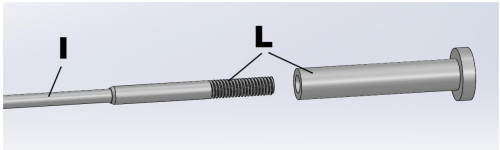


Jag installerar stålvajern och tillbehören som visas på bilden ovan .

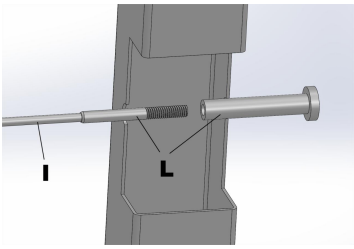


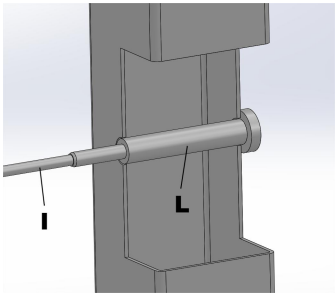
Dra åt kabeln ordentligt, markera kabeln och klipp av kabeln .

Steg 8:



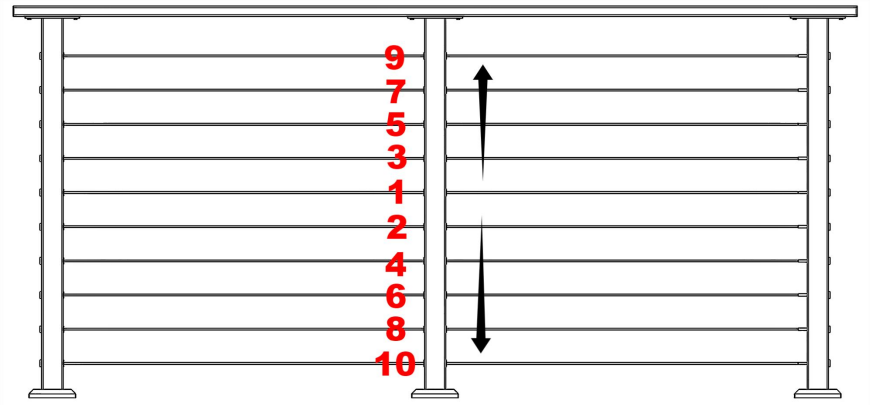
Sätt i kabeln i gängad tapp och krympning.

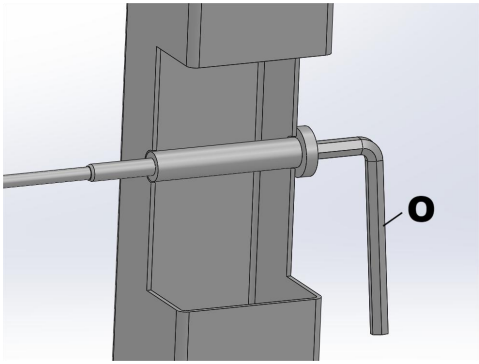




Jag installerar stålvajern och tillbehören som visas på bilden ovan .

Steg 9: Följ sekvensen för att dra åt kablarna enligt bilden.





Tillverkare: Shanghaimuxinmuyeyouxiangongsi
Adress: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200 000 kanadensiska republiken.
Importerad till Australien: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD
NSW 2122 Australien
Importerad till USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Plats, Rancho Cucamonga, Kalifornien 91730

UK	REP

YH CONSULTING LIMITED. C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

EC	REP

E-CrossStu GmbH
Mainzer Landstr.69,
60329 Frankfurt am Main.