

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support

LARGE ROUTER SLED USER MANUAL

MODEL: YS64-001S, YS60-001

We continue to be committed to provide you tools with competitive price.

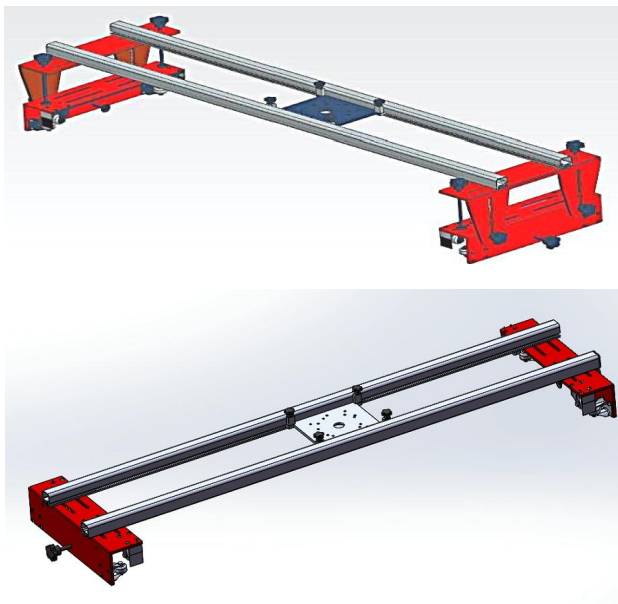
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

LARGE ROUTER SLED

MODEL:YS64-001S, YS60-001



NEED HELP? CONTACT US!

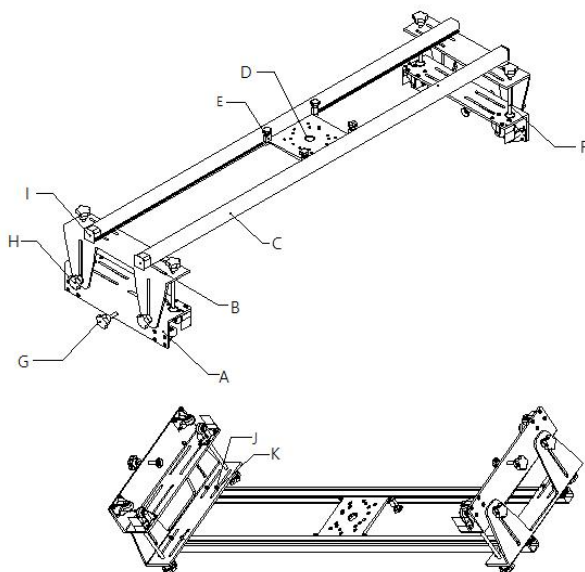
Have product questions? Need technical support? Please feel free to contact us:

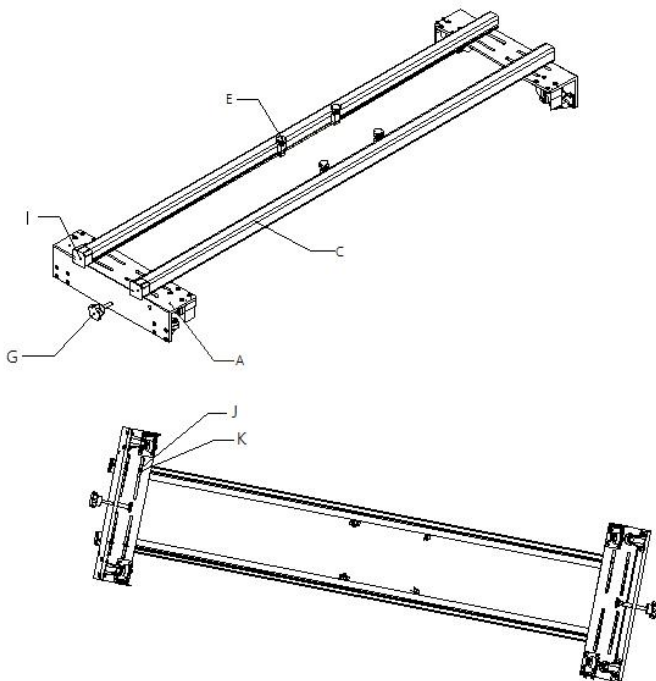
Technical Support and E-Warranty Certificate
www.vevor.com/support

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.



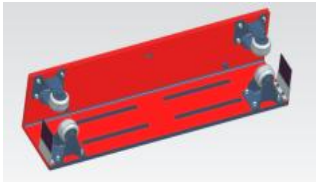
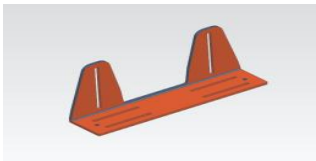
Warning-To reduce the risk of injury, user must read instructions manual carefully.

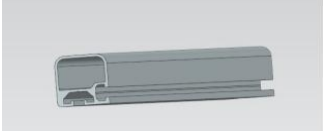
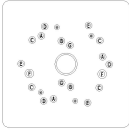
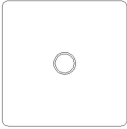
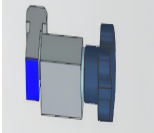




PARTS LIST

MODEL:YS64-001S、YS60-001

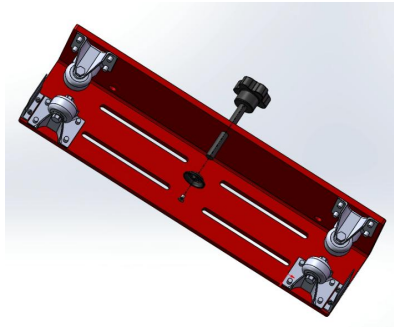
NO	Description	YS64-001S	YS60-001	Graph
A	Slide Plate	2pcs	2pcs	
B	L-Carriage	2pcs	0	

C	Aluminum Extrusion Trail	2pcs	2pcs	
D1	Fixed Plate with Holes	1pc	0	
D2	Fixed Plate	1pc	0	
E	Trail Limit Clamps	4pcs	4pcs	
F	Extended Star Knob M10*140mm	4pcs	0	
G	Star Knob M10*70mm	2pcs	2pcs	
H	Star Knob M10*20mm	4pcs	0	

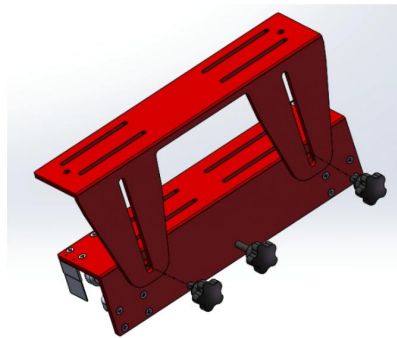
I	Trail Corner Protectors	4pcs	4pcs	
J	Hexagonal Nut M6*15mm	8pcs	8pcs	
K	Elastic nut	8pcs	8pcs	
L	Wrench M6	1pc	1pc	
M	Wrench M1.5	1pc	1pc	

INSTALL

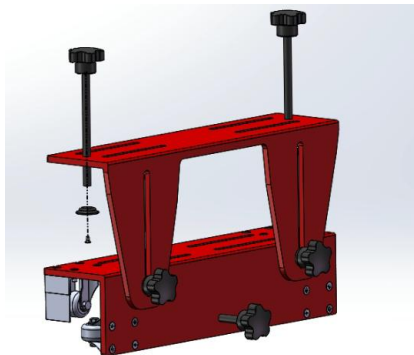
MODEL:YS64-001S,



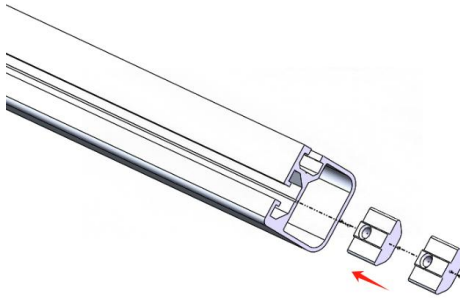
Install Star Knob M10*70mm on the Slide Plate as shown.
There are 2 positions



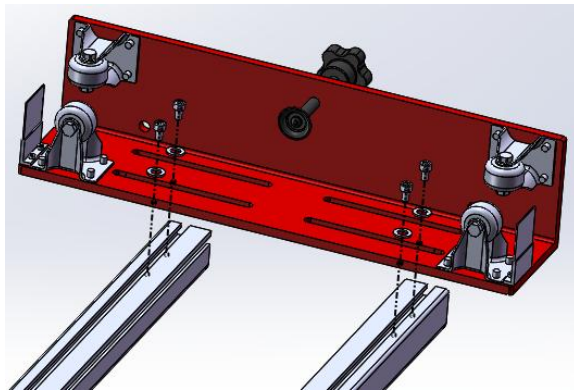
Tighten Slide Plate and L-Carriage with Star Knob M6*15mm , as shown.
There are 2 positions.



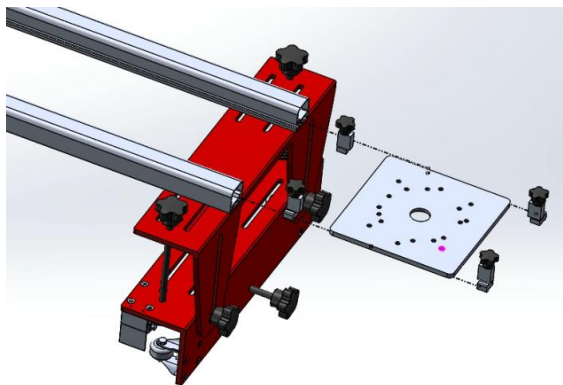
Install Extended Star Knob M10*140mm on the L-Carriage, as shown.
There are 2 positions.



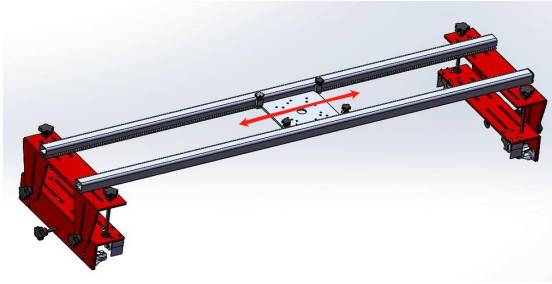
Put the Elastic nuts into the slot on the surface Aluminum Extrusion Trail, four per rail. Mind the nut direction



Align the Elastic nuts with the Hexagonal Nut M6*15mm of the L-Carriage
And then fasten it with a Wrench M6 in and lock.

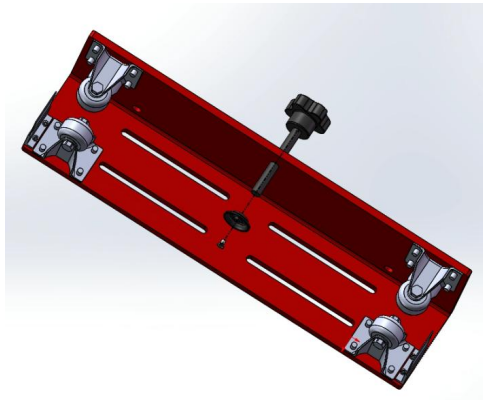


Install Fixed Plate with Holes and Trail Limit Clamps into the slots of the aluminum profile as shown,

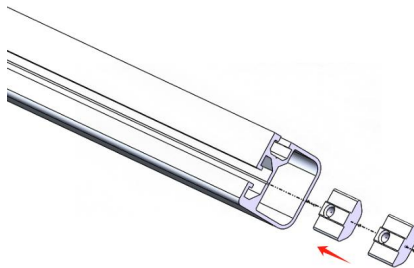


When it is necessary to keep the left and right positions of the router on the guide rail, tightened the star knobs to control the left and right sliding of the router flio board.

Model: YS60-001

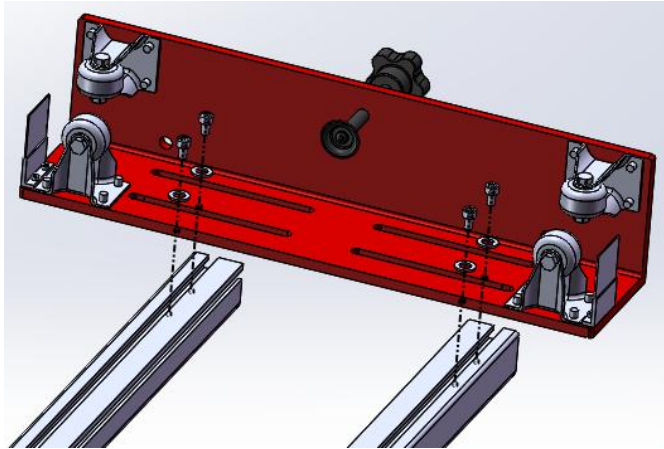


Install Star Knob M10*70mm on the Slide Plate as shown.
There are 2 positions

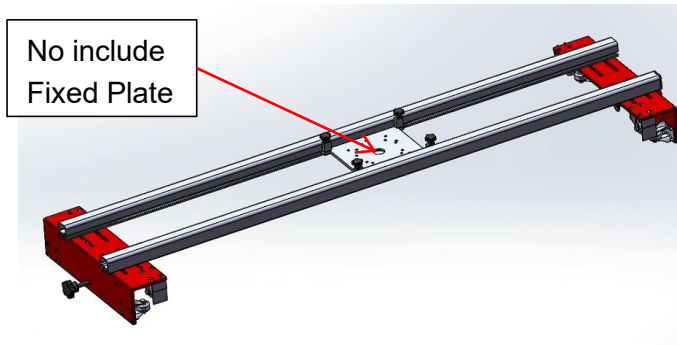


Put the elastic nuts into the slot on the surface Aluminum Extrusion Trail,
four per rail.

Mind the nut direction



Align the Elastic nuts with the Hexagonal Nut M6*15mm of the L-Carriage
And then fasten it with a Wrench M6 in and lock.



Install Fixed Plate with Holes and Trail Limit Clamps into the slots of the
aluminum profile as shown,

Edge trimming machine model			Bottom plate hole position
Porter cable	A	690 Series	
	A	7529	
	A	8529	
Ryob	B	Most Models	
Bosch	B	1615	
	A	1617	
	A	1618	
Makita	B	Most Models	
Sears	C	315275000	
	D	315175040	
	D	315175050	
	E	315175.060	
	D	315175070	
	B	315275100	
	B	315275110	
Fein	F	FT1800	
Milwaukee	A	5615	Please confirm if the perforated bottom plate matches the model of your trimming machine. If it is not suitable, you can use the matching blank bottom plate (9.8 * 9.8 ") to drill holes and DIY according to the specific model of the trimming machine
	A	5616	
	A	5619	
Freud	B	FT2000F	
Hitachi	G	M8V	
	G	RT12	
	G	M12V	
ELU	F	177	
Dewalt	F	621	
	F	625	
	A	616 Series	
	A	618 Series	
Vover	H	0700C	

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technique Certificat d'assistance et de garantie électronique

www.vevor.com/support

GRAND TRAÎNEAU POUR ROUTEUR MANUEL D'UTILISATION

MODÈLE : YS64-001S, YS60-001

We continue to be committed to provide you tools with competitive price.

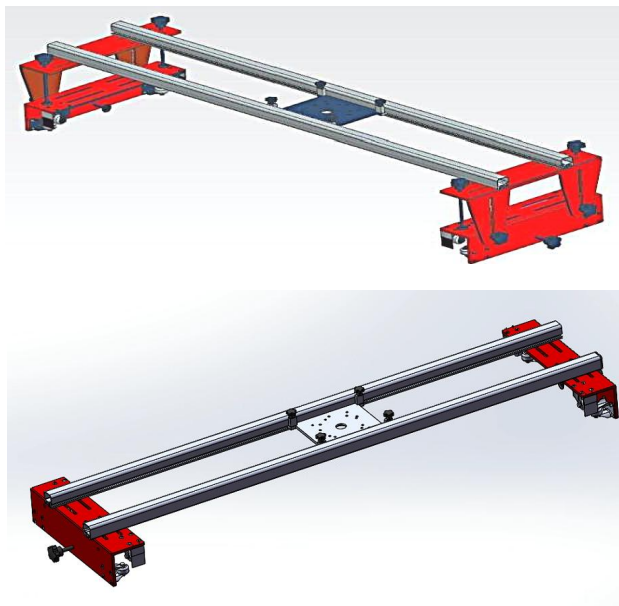
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR®

TOUGH TOOLS, HALF PRICE

LARGE ROUTER SLED

MODÈLE : YS64-001S, YS60-001



NEED HELP? CONTACT US!

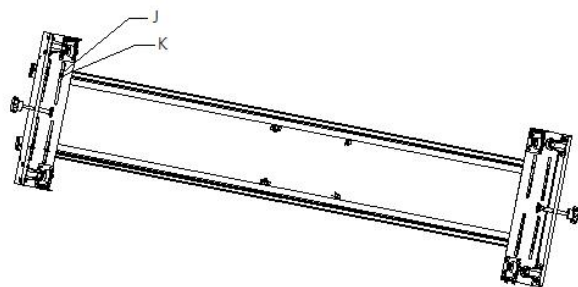
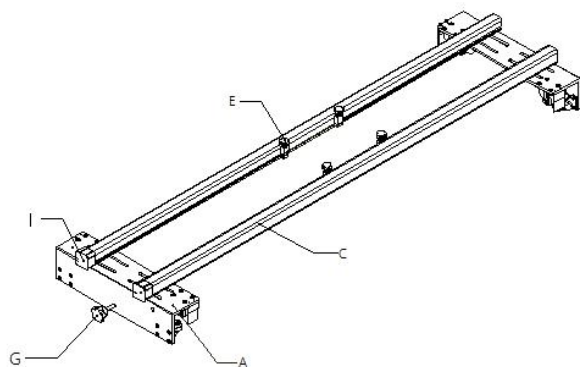
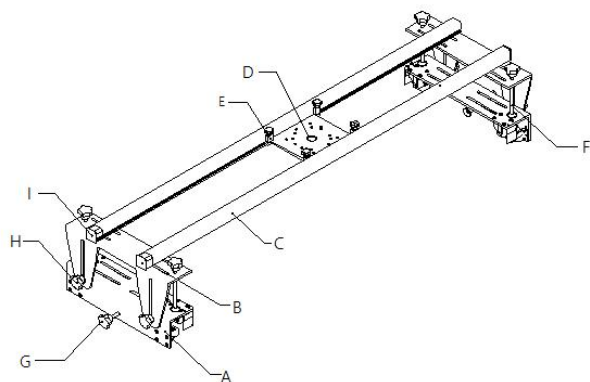
Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

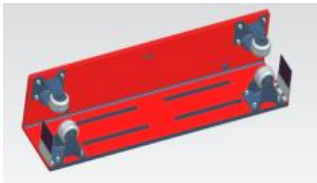
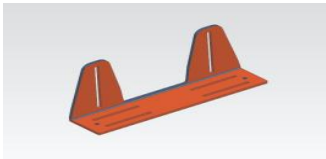
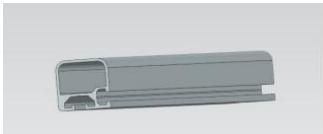
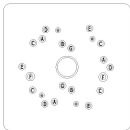
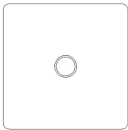
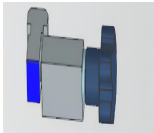


Avertissement - Pour réduire le risque de blessure, l'utilisateur doit lire attentivement le manuel d'instructions.



PARTS LIST

MODÈLE : YS64-001S, YS60-001

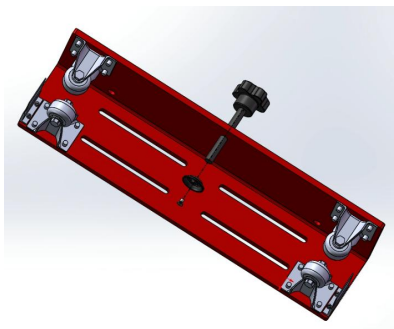
NO N	Description	YS64-001S	YS60-001	Graphique
UN	Plaque coulissante	2 pièces	2 pièces	
B	L- Transport	2 pièces	0	
C	Aluminium Parcours d'extrusion	2 pièces	2 pièces	
D1	Plaque fixe avec trous	1 pièce	0	
D2	Plaque fixe en retard	1 pièce	0	
E	Lampes Trail Limit C	4 pièces	4 pièces	

F	Bouton étoile allongé M10*140mm	4 pièces	0	
G	Bouton étoile M10* 7 0 mm	2 pièces	2 pièces	
H	Bouton étoile M 10 * 20 mm	4 pièces	0	
je	Protecteurs d'angle de sentier	4 pièces	4 pièces	
J	Écrou hexagonal M6*15mm	8 pièces	8 pièces	
K	Écrou élastique	8 pièces	8 pièces	
L	Clé M6	1 pièce	1 pièce	

M	Clé M 1,5	1 pièce	1 pièce	
---	-----------	---------	---------	---

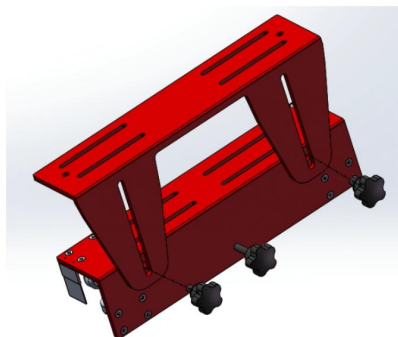
INSTALL

MODÈLE : YS64-001S,



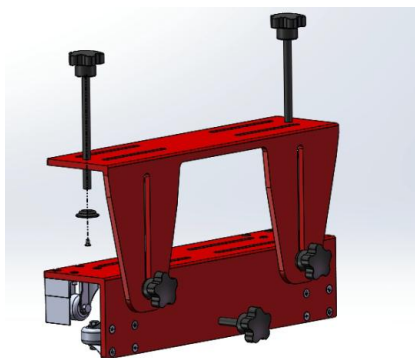
Installez le bouton étoile M10*70mm sur la plaque coulissante comme indiqué.

Il y a 2 postes



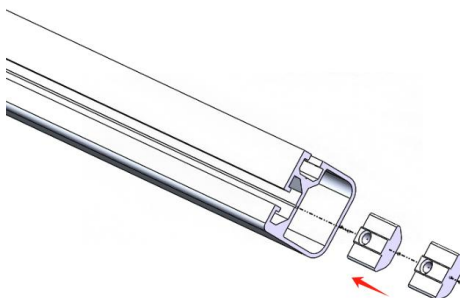
Serrez la plaque coulissante et le chariot en L avec l'étoile Bouton M6*15 mm, comme indiqué.

Il y a 2 positions.

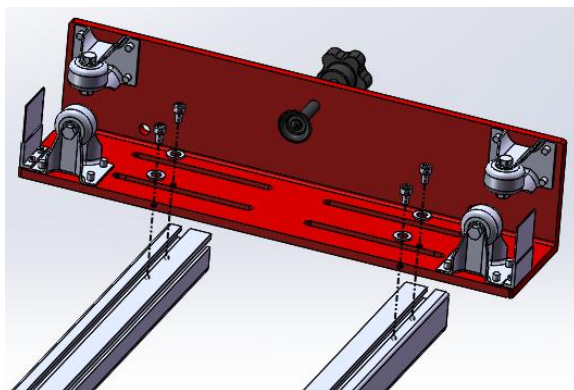


Installez le bouton étoile étendu M10*140mm sur le chariot en L , comme indiqué.

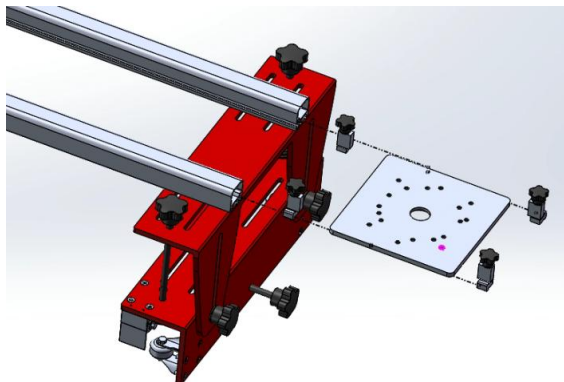
Il y a 2 positions.



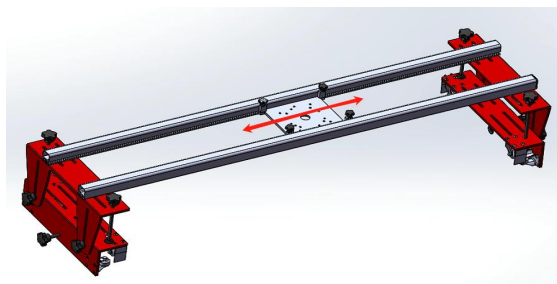
Placez les écrous élastiques dans la fente de la surface en aluminium
Piste d'extrusion , quatre par rail . Faites attention au sens de l'écrou



Alignez les écrous élastiques avec l'écrou hexagonal M6*15mm du chariot en L, puis fixez-le avec une clé M6 et verrouillez.

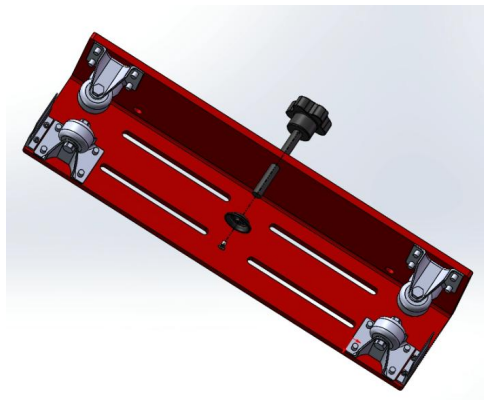


Installez la plaque fixe avec les trous et les lampes Trail Limit C dans les fentes du profilé en aluminium comme indiqué.



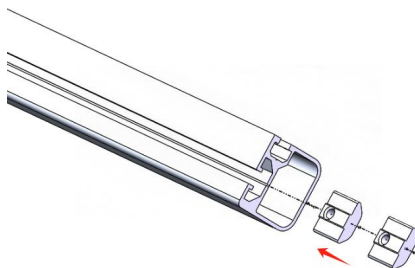
Lorsqu'il est nécessaire de maintenir les positions gauche et droite de la toupie sur le rail de guidage, resserré l'étoile boutons pour contrôler le coulisement gauche et droit de la toupie carte flio.

Modèle: YS60-001

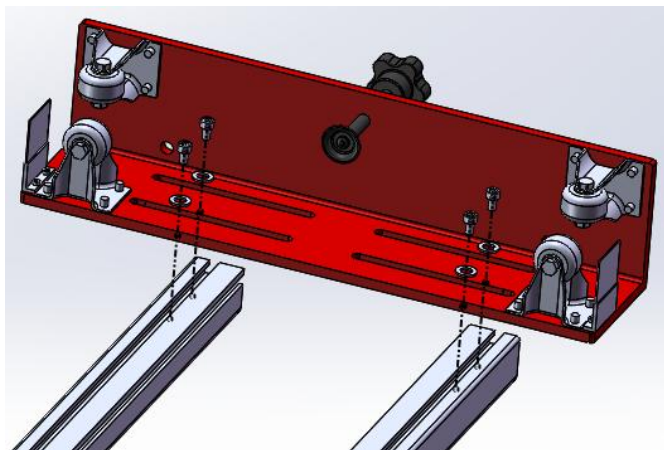


Installez le bouton étoile M10*70mm sur la plaque coulissante comme indiqué.

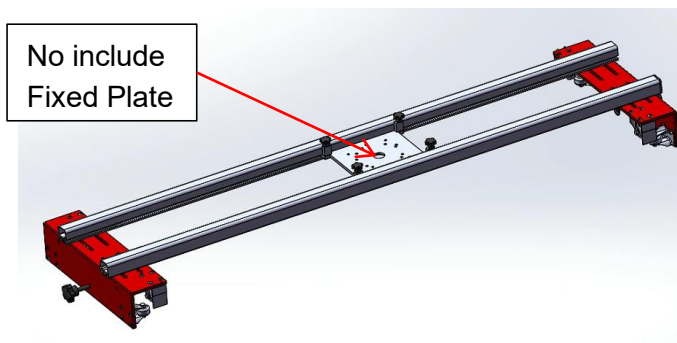
Il y a 2 postes



Placez les écrous élastiques dans la fente de la surface en aluminium
Piste d'extrusion , quatre par rail .
Faites attention au sens de l'écrou

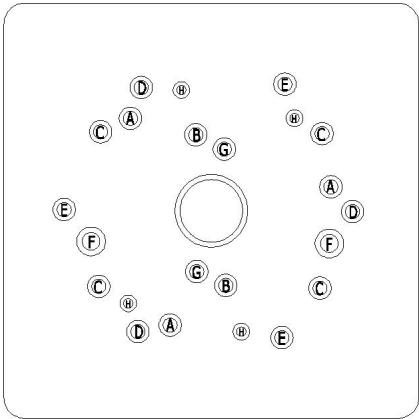


Alignez les écrous élastiques avec l'écrou hexagonal M6*15mm du chariot en L, puis fixez-le avec une clé M6 et verrouillez.



Installez la plaque fixe avec les trous et les lampes Trail Limit C dans les fentes du profilé en aluminium comme indiqué.

tailler les bordures			
Câble Porter	UN	690 Série	
	UN	7529	
	UN	8529	
Ryob	B	La plupart des modèles	
Bosch	B	1615	
	UN	1617	
	UN	1618	
Makita	B	La plupart des modèles	
Sears	C	315275000	
	D	315175040	
	D	315175050	
	E	315175.060	
	D	315175070	
	B	315275100	
	B	315275110	
Féin	F	FT1800	
Miwaukee	UN	5615	
	UN	5616	
	UN	5619	
Freud	B	FT2000F	
Hitachi	G	M8V	
	G	RT12	
	G	M12V	
ÉLU	F	177	
Dewalt	F	621	
	F	625	
	UN	616 Séniors	
	UN	618 Séniors	



Veillez confirmer si la plaque inférieure perforée correspond au modèle de votre machine à découper. Si elle ne convient pas, vous pouvez utiliser la plaque inférieure vierge correspondante (9,8 * 9,8 ") pour percer des trous et bricoler selon le modèle spécifique de la machine à découper

Vover	H	0700C	

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technique Certificat d'assistance et de garantie électronique

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technisch Support und E-Garantie-Zertifikat

www.vevor.com/support

GROßER ROUTERSCHLITTEN BENUTZERHANDBUCH

MODELL: YS64-001S, YS60-001

We continue to be committed to provide you tools with competitive price.

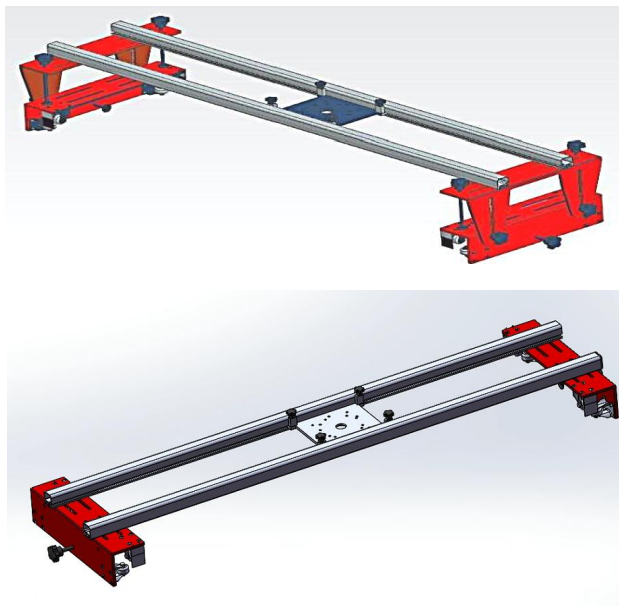
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR®

TOUGH TOOLS, HALF PRICE

LARGE ROUTER SLED

MODELL: YS64-001S, YS60-001



NEED HELP? CONTACT US!

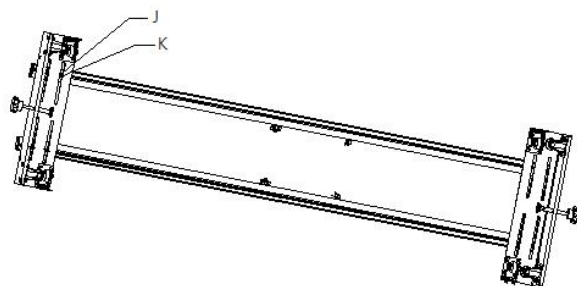
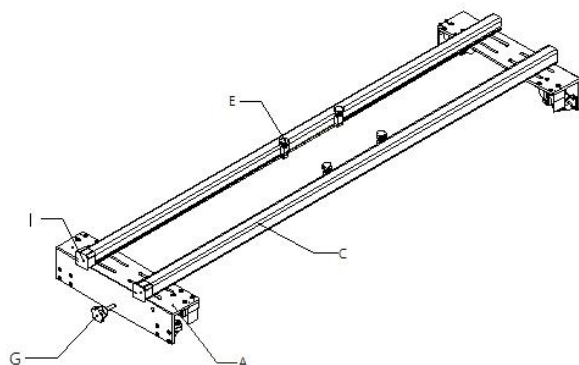
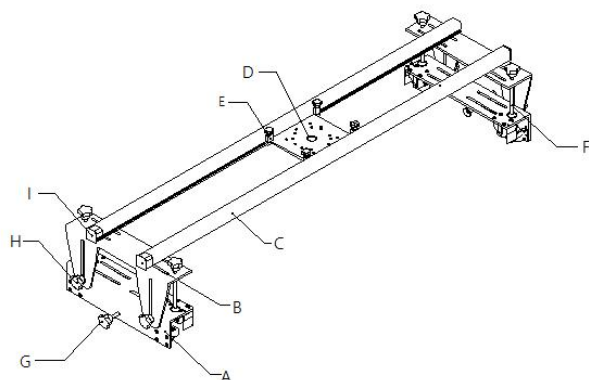
Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

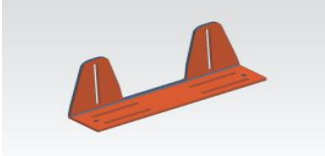
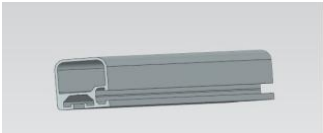
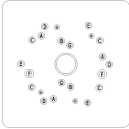
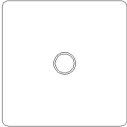


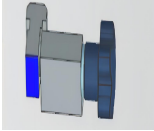
Warnung: Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen.



PARTS LIST

MODELL: YS64-001S, YS60-001

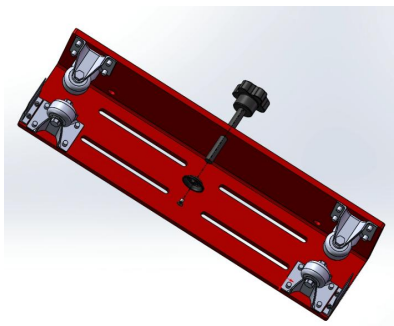
NE IN	Beschreibung	YS64-001S	YS60-001	G raph
A	Gleitplatte	2 Stück	2 Stück	
B	L - Wagen	2 Stück	0	
C	Aluminium Extrusionsspur	2 Stück	2 Stück	
T1 (T1)	Feste Platte mit Löchern	1 Stck.	0	
T2 - De r zw eit e Ta g	Feste Platte	1 Stck.	0	

E	Trail Limit C-Lampen	4 Stück	4 Stück	
F	Verlängerter Sterngriff M10*140mm	4 Stück	0	
G	Sternknopf M10* 7 0mm	2 Stck.	2 Stck.	
H	Sternknopf M 10 * 20 mm	4 Stck.	0	
IC H	Trail-Eckenschutz	4 Stück	4 Stück	
J	Sechskantmutter M6 x 15 mm	8 Stück	8 Stück	
K	Elastische Mutter	8 Stück	8 Stück	

M	Schraubenschlüssel M6	1 Stück	1 Stück	
M	Schraubenschlüssel M 1,5	1 Stück	1 Stück	

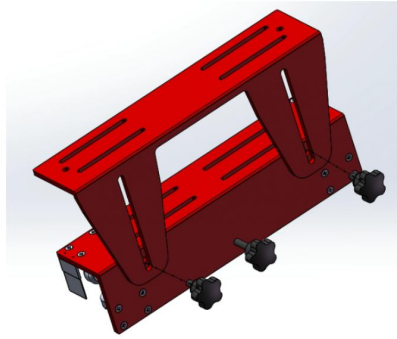
INSTALL

MODELL: YS64-001S,



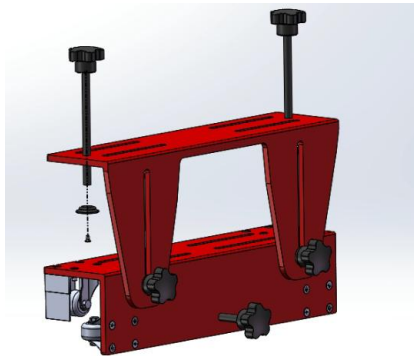
Montieren Sie den Sterngriff M10 x 70 mm wie gezeigt auf der Gleitplatte.

Es gibt 2 Positionen



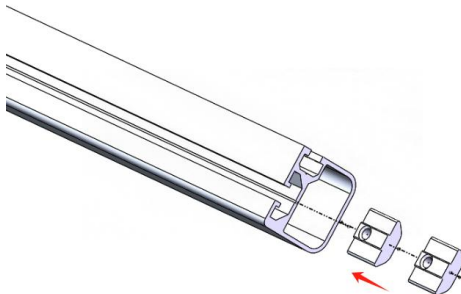
Gleitplatte und L - Schlitten mit Stern festziehen Knopf M6 x 15 mm, wie abgebildet.

Es gibt 2 Positionen.

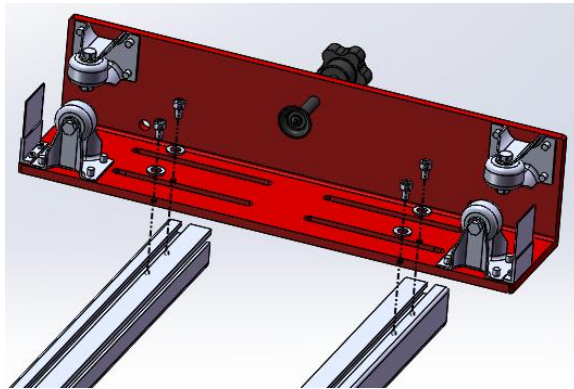


Installieren Sie den erweiterten Sterngriff M10 x 140 mm auf dem L - Wagen , wie gezeigt.

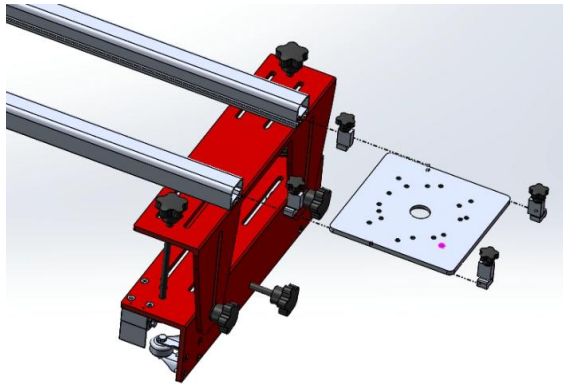
Es gibt 2 Positionen.



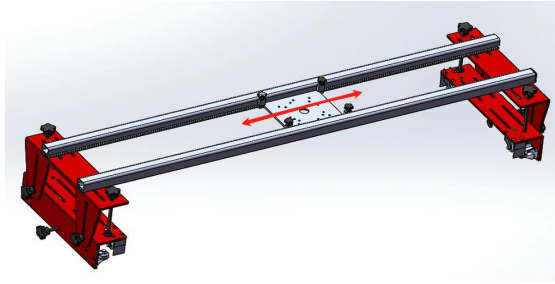
Setzen Sie die elastischen Muttern in den Schlitz auf der Oberfläche Aluminium Extrusionsspur , vier pro Schiene . Achten Sie auf die Mutternrichtung



Richten Sie die elastischen Muttern mit der Sechskantmutter M6*15mm des L-Schlittens aus, befestigen Sie sie anschließend mit einem Schraubenschlüssel M6 und verriegeln Sie sie.

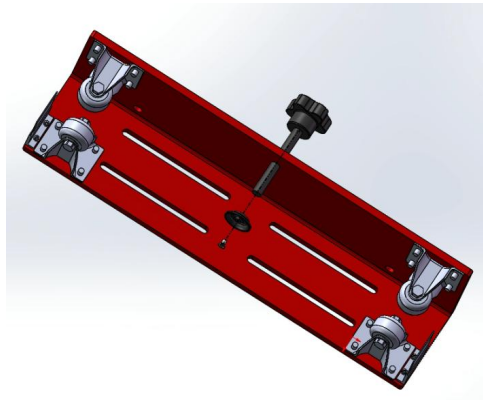


Installieren Sie die feste Platte mit Löchern und die Trail Limit C -Lampen wie gezeigt in den Schlitz des Aluminiumprofils.

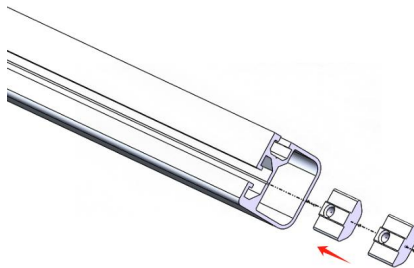


Wenn es notwendig ist, die linke und rechte Position des Routers auf der Führungsschiene beizubehalten, verschärft der Star Knöpfe zur Steuerung des Links- und Rechtsgleitens des Routers Flio-Board.

Modell: YS60-001

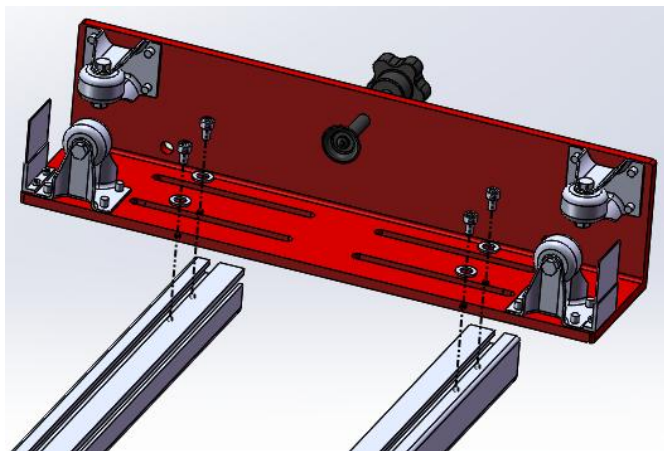


Montieren Sie den Sterngriff M10 x 70 mm wie gezeigt auf der Gleitplatte.
Es gibt 2 Positionen

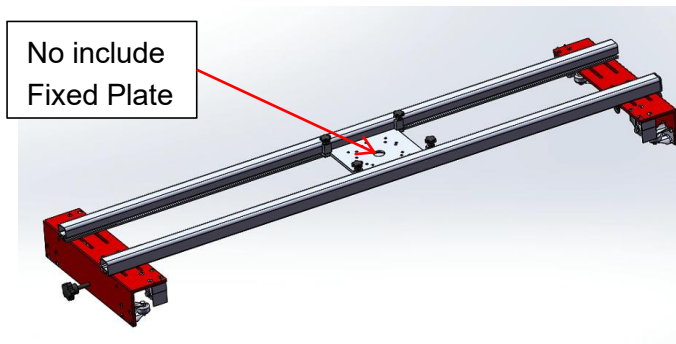


Setzen Sie die elastischen Muttern in den Schlitz auf der Oberfläche Aluminium Extrusionsspur , vier pro Schiene .

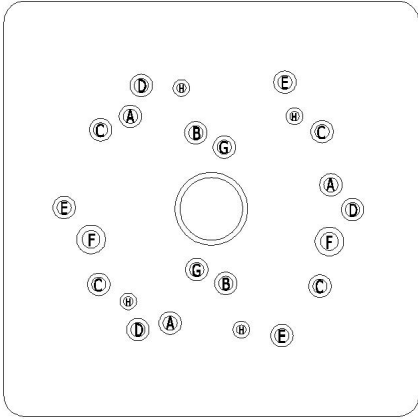
Achten Sie auf die Mutternrichtung



Richten Sie die elastischen Muttern mit der Sechskantmutter M6*15mm des L-Schlittens aus, befestigen Sie sie anschließend mit einem Schraubenschlüssel M6 und verriegeln Sie sie.



Installieren Sie die feste Platte mit Löchern und die Trail Limit C -Lampen wie gezeigt in den Schlitzen des Aluminiumprofils.

Kantenbeschneidemaschine Modell			Position der Löcher in der Bodenplatte
Porter-Kabel	A	690 Serie	
	A	7529	
	A	8529	
Ryob	B	Die meisten Modelle	
	B	1615	
Bosch	A	1617	
	A	1618	
Makita	B	Die meisten Modelle	
	C	315275000	
Sears	D	315175040	
	D	315175050	
	E	315175.060	
	D	315175070	
	B	315275100	
	B	315275110	
Fein	F	FT1800	
Milwaukee	A	5615	Bitte bestätigen Sie, ob die perforierte Bodenplatte zum Modell Ihrer Trimmmaschine passt. Wenn sie nicht passt, können Sie die passende leere Bodenplatte (9,8 * 9,8 Zoll) verwenden, um Löcher zu bohren und entsprechend dem spezifischen Modell der Trimmmaschine selbst zu bauen.
	A	5616	
	A	5619	
Freud	B	FT2000F	
Hitachi	G	M8V	
	G	RT12	
	G	M12V	
ELU	F	177	
Dewalt	F	621	
	F	625	
	A	616 Series	

	A	618 Series	
Vover	H	0700C	

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technisch Support und E-Garantie-Zertifikat

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Tecnico Supporto e certificato di garanzia elettronica

www.vevor.com/support

GRANDE SLITTA PER FRESATRICE MANUALE D'USO

MODELLO: YS64-001S, YS60-001

We continue to be committed to provide you tools with competitive price.

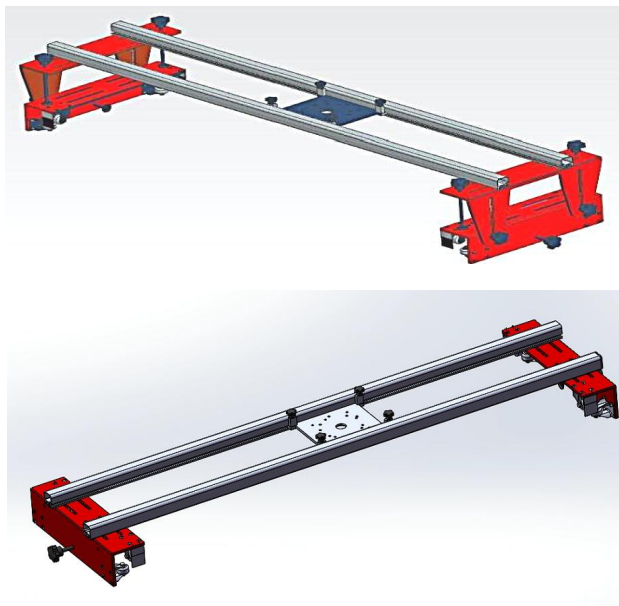
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR®

TOUGH TOOLS, HALF PRICE

LARGE ROUTER SLED

MODELLO: YS64-001S, YS60-001



NEED HELP? CONTACT US!

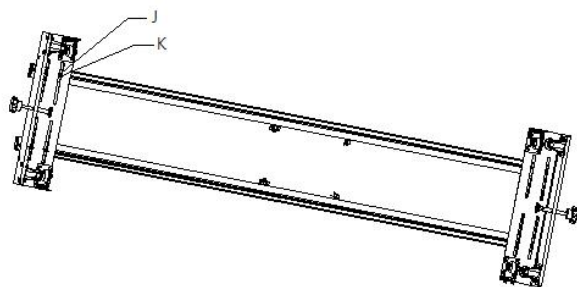
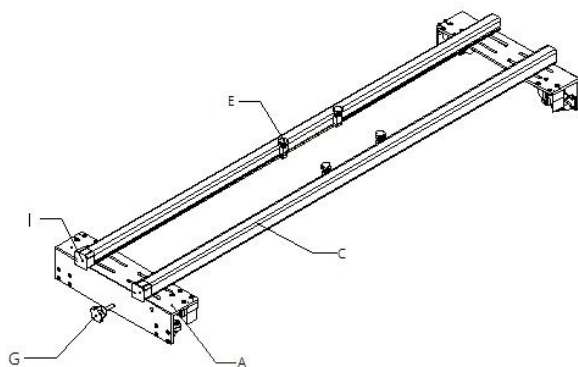
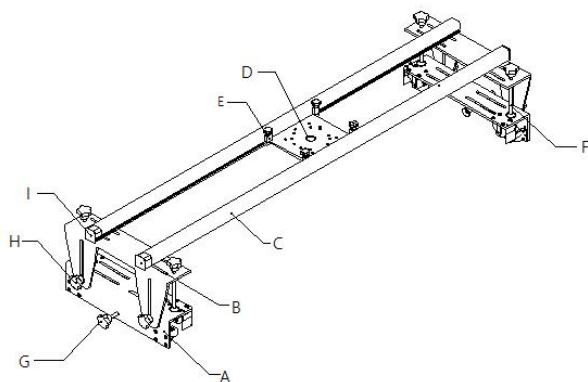
Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

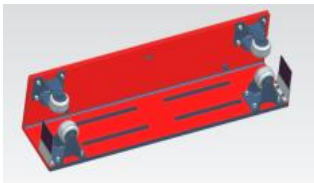
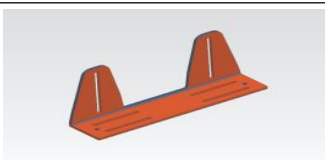
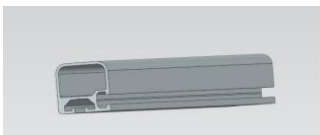
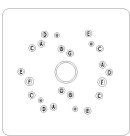
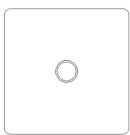
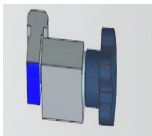


Attenzione: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni.



PARTS LIST

MODELLO: YS64-001S, YS60-001

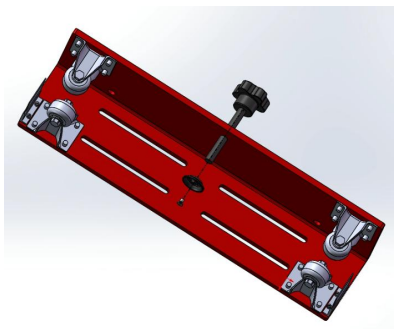
NO	Descrizione	CODICE ARTICOLO : YS64-001S	CODICE ARTICOL O: YS60-001	Grafico
UN	Piastra scorrevole	2 pezzi	2 pezzi	
B	L- Carrozza	2 pezzi	0	
C	Alluminio Percorso di estrusione	2 pezzi	2 pezzi	
La 1a	Piastra fissa con fori	1 pz.	0	
La D2	P. fisso in ritardo	1 pz.	0	
E	Lampade Trail Limit C	4 pezzi	4 pezzi	

F	Pomello a stella esteso M10*140mm	4 pezzi	0	
G	Pomello a stella M10 * 70mm	2 pezzi	2 pezzi	
H	Pomello a stella Misura 10 * 20 mm	4 pezzi	0	
IO	Protezioni per angoli di percorso	4 pezzi	4 pezzi	
J	Dado esagonale M6*15mm	8 pezzi	8 pezzi	
E	Dado elastico	8 pezzi	8 pezzi	
L	Chiave M6	1 pz.	1 pz.	

M	Chiave M 1.5	1 pz.	1 pz.	
---	--------------	-------	-------	---

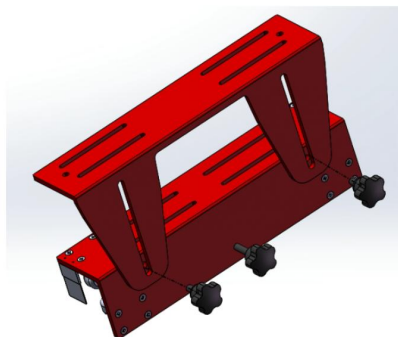
INSTALL

MODELLO: YS64-001S,



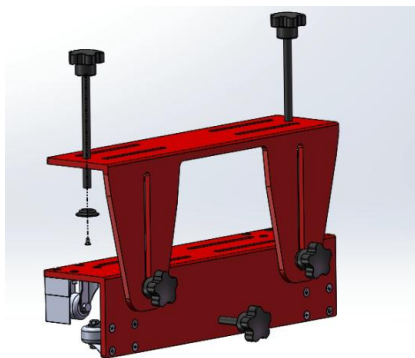
Installare la manopola a stella M10*70mm sulla piastra scorrevole come mostrato.

Ci sono 2 posizioni



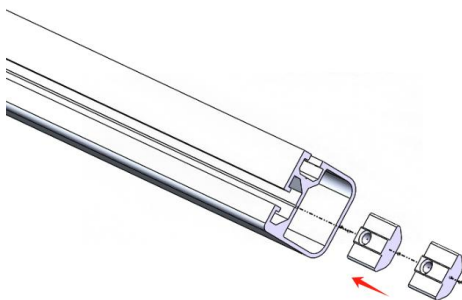
Serrare la piastra scorrevole e il carrello a L con la stella Manopola M6*15 mm, come mostrato.

Ci sono 2 posizioni.

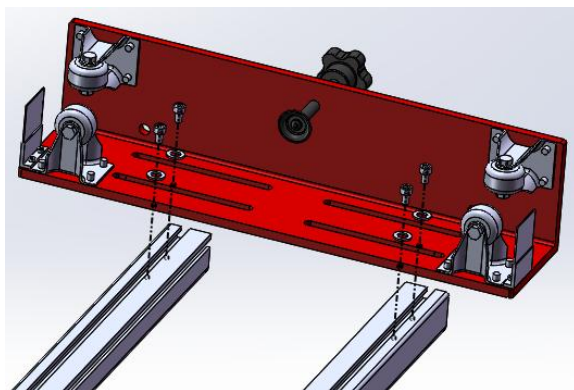


Installare la manopola a stella estesa M10*140mm sul carrello a L , come mostrato.

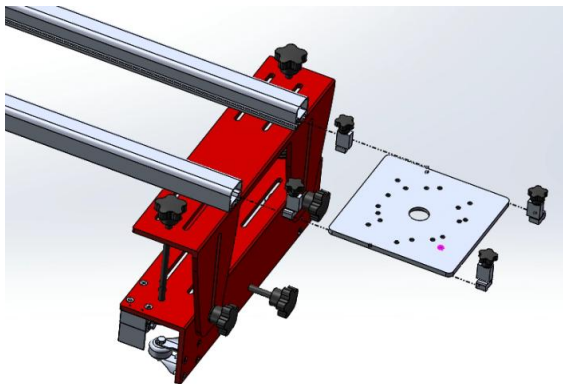
Ci sono 2 posizioni.



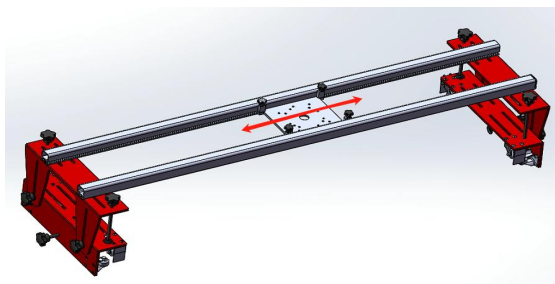
Inserire i dadi elastici nella fessura sulla superficie Alluminio Pista di estrusione , quattro per rotaia . Fai attenzione alla direzione del dado



Allineare i dadi elastici con il dado esagonale M6*15mm del carrello a L, quindi fissarlo con una chiave M6 e bloccare.

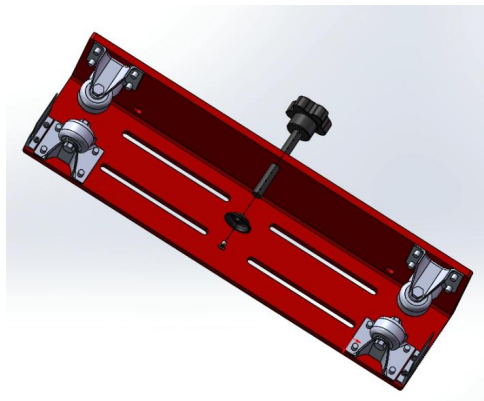


Installare la piastra fissa con fori e le lampade Trail Limit C nelle fessure del profilo in alluminio come mostrato.



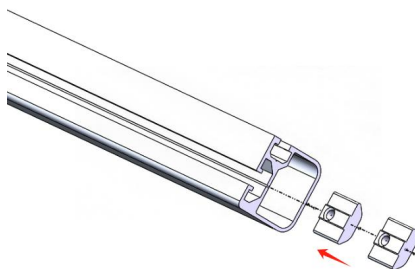
Quando è necessario mantenere le posizioni sinistra e destra del router sulla guida, serrato la stella manopole per controllare lo scorrimento a sinistra e a destra del router scheda flio.

Modello: Codice articolo: YS60-001



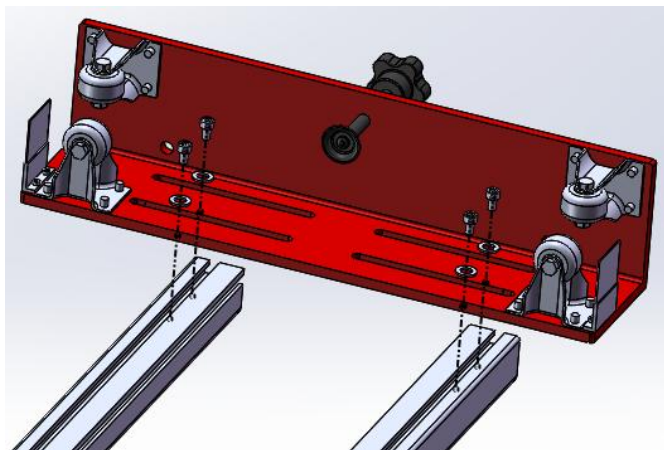
Installare la manopola a stella M10*70mm sulla piastra scorrevole come mostrato.

Ci sono 2 posizioni

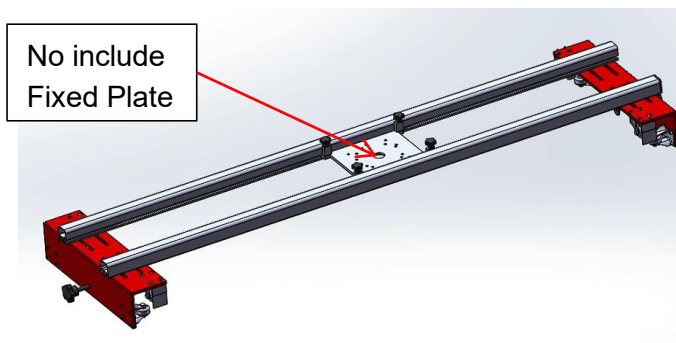


Inserire i dadi elastici nella fessura sulla superficie Alluminio Pista di estrusione , quattro per rotaia .

Fai attenzione alla direzione del dado

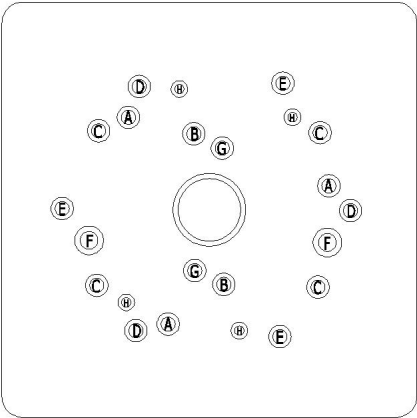


Allineare i dadi elastici con il dado esagonale M6*15mm del carrello a L, quindi fissarlo con una chiave M6 e bloccare.



Installare la piastra fissa con fori e le lampade Trail Limit C nelle fessure del profilo in alluminio come mostrato.

per rifilatura dei bordi		
Cavo di Porter	UN	690 Serie
	UN	7529
	UN	8529
Risaia	B	La maggior parte dei modelli
Bosch	B	1615
	UN	1617
	UN	1618
Makita	B	La maggior parte dei modelli
Mare	C	315275000
	D	315175040
	D	315175050
	E	315175.060
	D	315175070
	B	315275100
	B	315275110
Fein	F	FT1800
Milwaukee	UN	5615
	UN	5616
	UN	5619
Freud	B	Modello FT2000F
Hitachi	G	M8V
	G	RT12
	G	M12V
ELU	F	177



Si prega di confermare se la piastra inferiore perforata corrisponde al modello della macchina di rifinitura. Se non è adatta, è possibile utilizzare la piastra inferiore vuota corrispondente (9,8 * 9,8 ") per praticare fori e fai da te in base al modello specifico della macchina di rifinitura

Dewalt	F	621	
	F	625	
	UN	616 Seni	
	UN	618 Seni	
Sopra	H	0700C	

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Tecnico Supporto e certificato di garanzia elettronica

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Técnico Certificado de soporte y garantía electrónica

www.vevor.com/support

TRINEO DE FRESADO GRANDE MANUAL DEL USUARIO

MODELO: YS64-001S, YS60-001

We continue to be committed to provide you tools with competitive price.

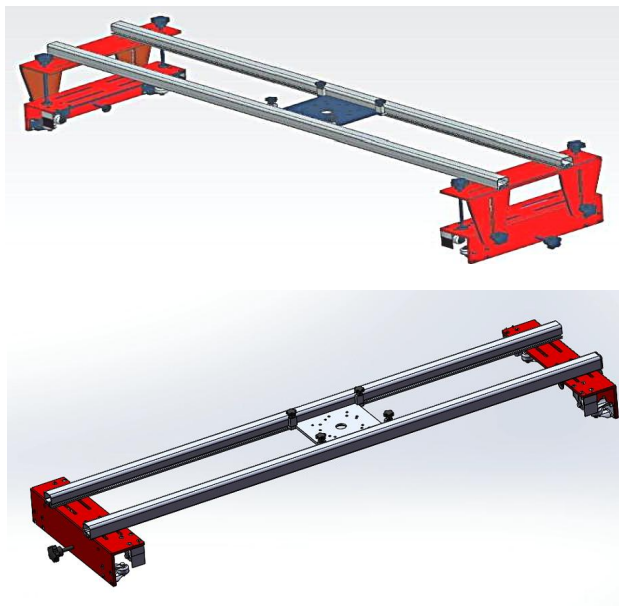
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

LARGE ROUTER SLED

MODELO: YS64-001S, YS60-001



NEED HELP? CONTACT US!

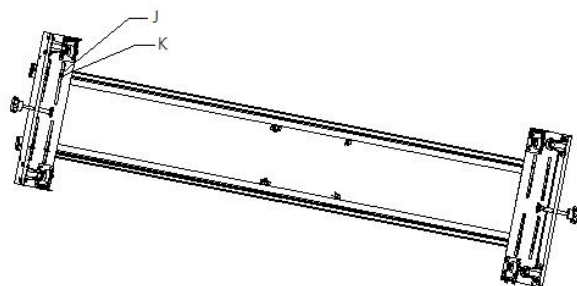
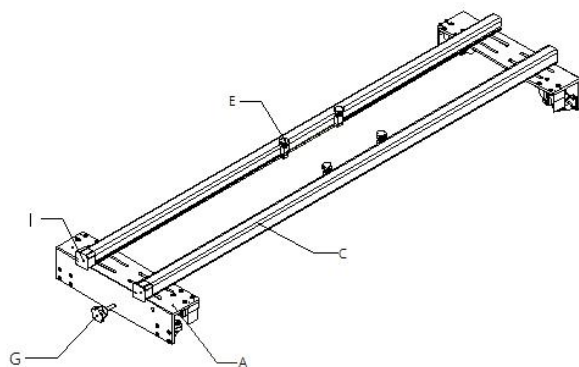
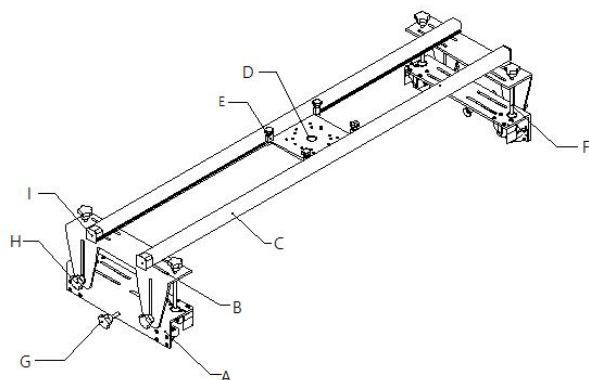
Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

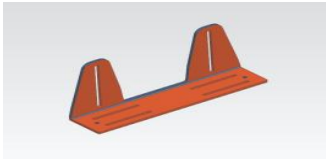
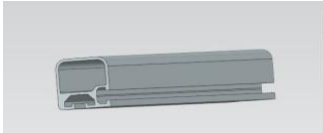
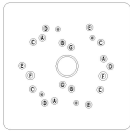
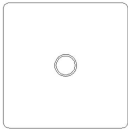
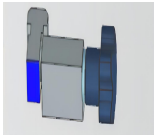


Advertencia: Para reducir el riesgo de lesiones, el usuario debe leer atentamente el manual de instrucciones.



PARTS LIST

MODELO: YS64-001S、YS60-001

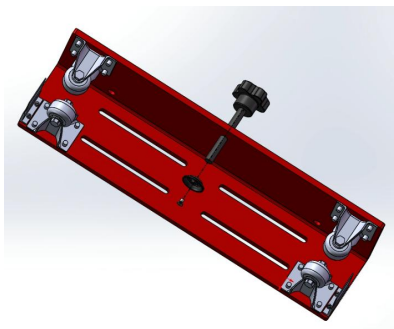
NO	Descripción	YS64-001S	YS60-001	Gráfica
A	Placa deslizante	2 piezas	2 piezas	
B	L- Carro	2 piezas	0	
do	Aluminio Pista de extrusión	2 piezas	2 piezas	
D1	Placa fija con agujeros	1 pieza	0	
D2	Placa fija	1 pieza	0	
mi	Lámparas Trail Limit C	4 piezas	4 piezas	

F	Perilla de estrella extendida M10*140 mm	4 piezas	0	
GRAMO	Perilla de estrella M10* 7,0 mm	2 piezas	2 piezas	
yo	Perilla de estrella M10 * 20mm	4 piezas	0	
I	Protectores de esquinas para senderos	4 piezas	4 piezas	
Yo	Tuerca hexagonal M6*15 mm	8 piezas	8 piezas	
K	Tuerca elástica	8 piezas	8 piezas	
yo	Llave M6	1 pieza	1 pieza	

ME TR O	Llave M 1,5	1 pieza	1 pieza	
---------------	-------------	---------	---------	---

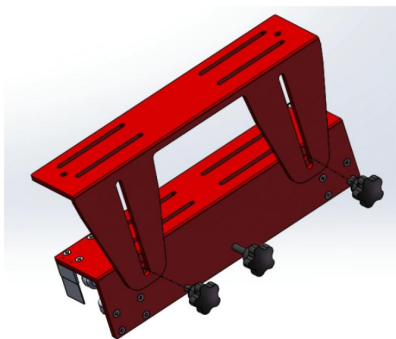
INSTALL

MODELO: YS64-001S,



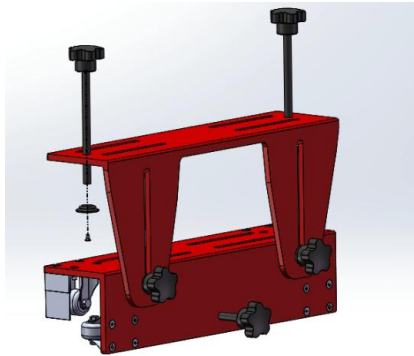
Instale la perilla de estrella M10*70 mm en la placa deslizante como se muestra.

Hay 2 posiciones



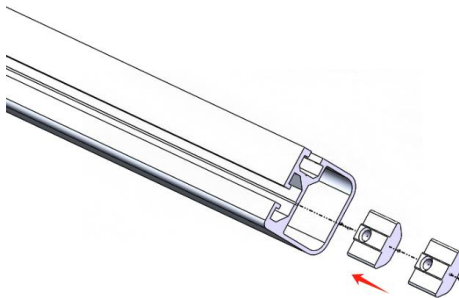
Apriete la placa deslizante y el carro L con estrella Perilla M6*15 mm, como se muestra.

Hay 2 posiciones.

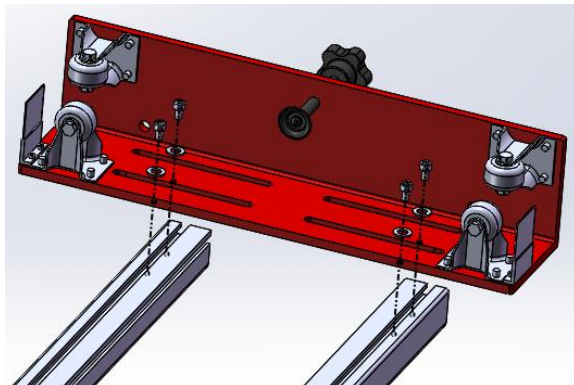


Instale la perilla de estrella extendida M10*140 mm en el carro L , como se muestra.

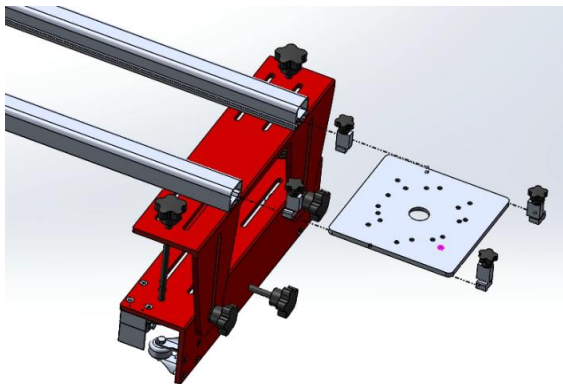
Hay 2 posiciones.



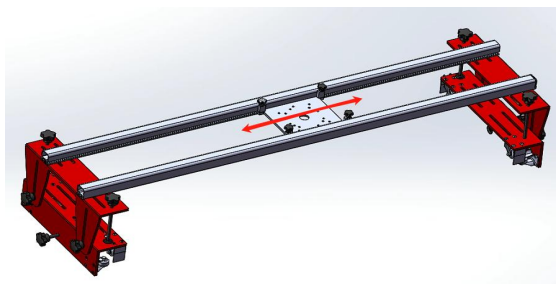
Coloque las tuercas elásticas en la ranura de la superficie de aluminio.
Pista de extrusión , cuatro por riel . Tenga cuidado con la dirección de la tuerca



Alinee las tuercas elásticas con la tuerca hexagonal M6*15 mm del carro L y luego fijela con una llave M6 y bloquéela.

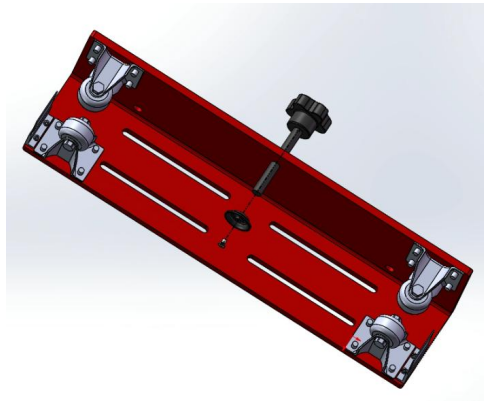


Instale la placa fija con orificios y las abrazaderas de límite de recorrido en las ranuras del perfil de aluminio como se muestra.



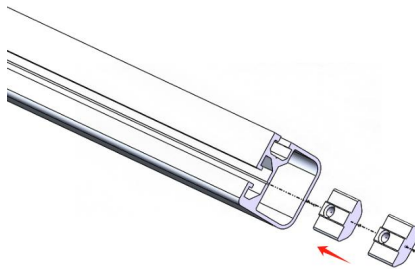
Cuando sea necesario mantener las posiciones izquierda y derecha del enrutador en el riel guía, apretado La estrella Perillas para controlar el deslizamiento hacia la izquierda y la derecha del enrutador tablero flio.

Modelo: YS60-001



Instale la perilla de estrella M10*70 mm en la placa deslizante como se muestra.

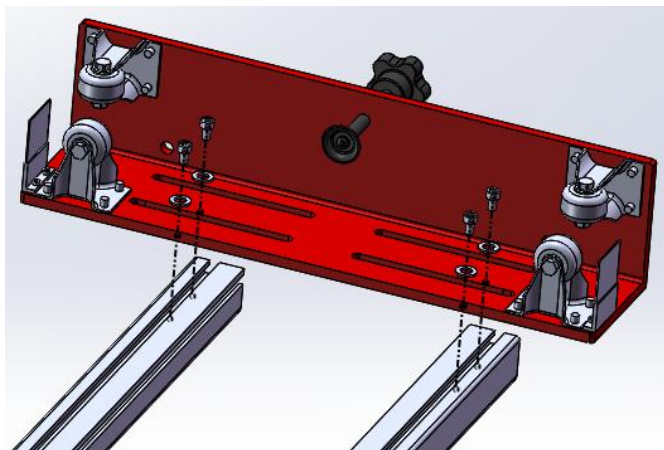
Hay 2 posiciones



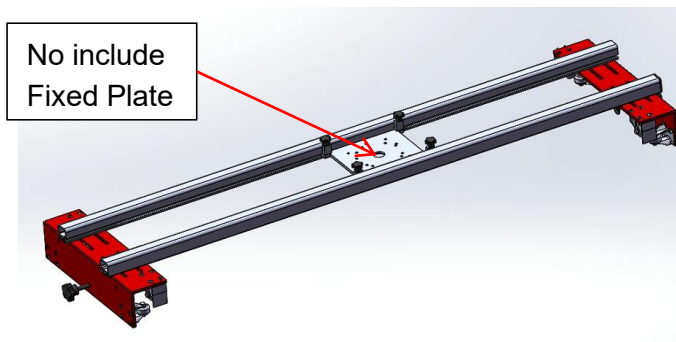
Coloque las tuercas elásticas en la ranura de la superficie de aluminio.

Pista de extrusión , cuatro por riel .

Tenga cuidado con la dirección de la tuerca



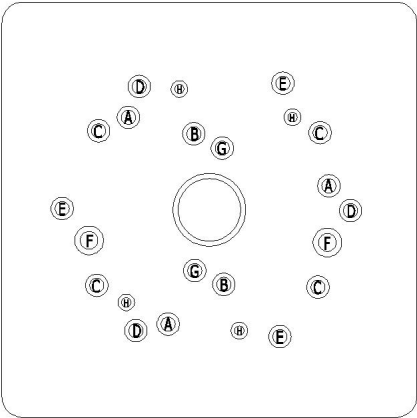
Alinee las tuercas elásticas con la tuerca hexagonal M6*15 mm del carro L y luego fijela con una llave M6 y bloquéela.



Instale la placa fija con orificios y las abrazaderas de límite de recorrido en las ranuras del perfil de aluminio como se muestra.

Modelo de máquina	Posición del orificio de la placa inferior
-------------------	--

recortadora de cantos		
Cable de portero	A	690 Serie
	A	7529
	A	8529
Ryob	B	La mayoría de los modelos
Bosch	B	1615
	A	1617
	A	1618
Makita	B	La mayoría de los modelos
Sears	do	315275000
	D	315175040
	D	315175050
	mi	315175.060
	D	315175070
	B	315275100
	B	315275110
Fina	F	FT1800
Miwaukee	A	5615
	A	5616
	A	5619
Freud	B	FT2000F
Hitachi	GR	M8V
	AM	RT12
	O	M12V
	GR	
	AM	
	O	
	GR	
	AM	



Confirme si la placa inferior perforada coincide con el modelo de su máquina recortadora. Si no es adecuada, puede utilizar la placa inferior en blanco correspondiente (9,8 * 9,8 ") para perforar los agujeros y hacer bricolaje según el modelo específico de la máquina recortadora.

	O		
ELU	F	177	
Dewalt	F	621	
	F	625	
	A	616 Series	
	A	618 Series	
Vuelve	yo	0700C	

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Técnico Certificado de soporte y garantía electrónica

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Techniczny Wsparcie i certyfikat e-gwarancji

www.vevor.com/support

DUŻE SANKI FREZARSKIE INSTRUKCJA OBSŁUGI

MODELE: YS64-001S, YS60-001

We continue to be committed to provide you tools with competitive price.

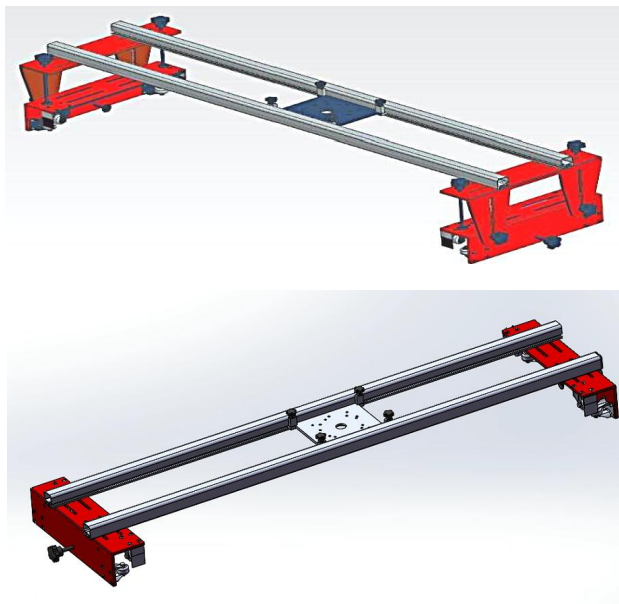
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR®

TOUGH TOOLS, HALF PRICE

LARGE ROUTER SLED

MODELE: YS64-001S, YS60-001



NEED HELP? CONTACT US!

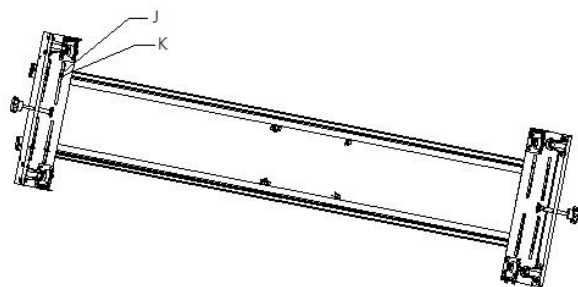
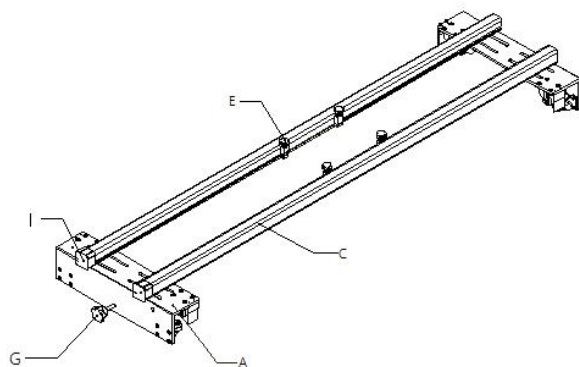
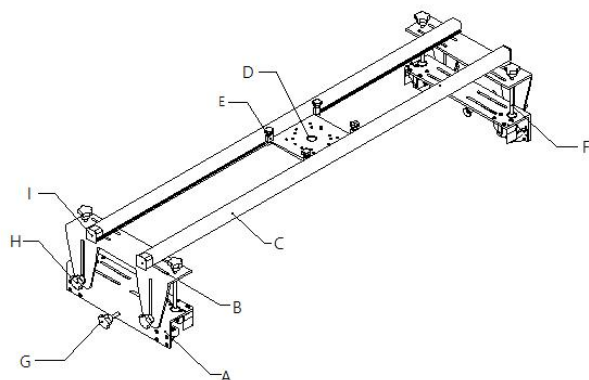
Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

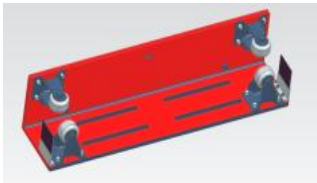
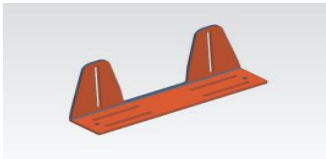
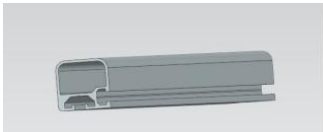
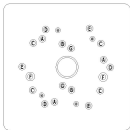
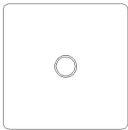
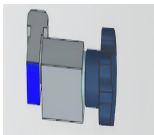


Ostrzeżenie: Aby zminimalizować ryzyko obrażeń, użytkownik powinien uważnie przeczytać instrukcję obsługi.



PARTS LIST

MODELE: YS64-001S, YS60-001

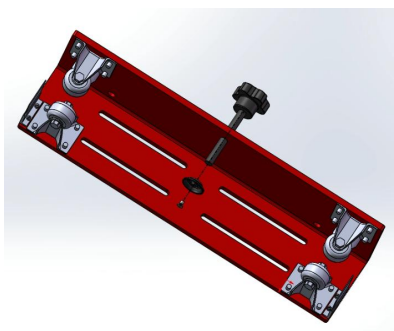
NI E	Opis	YS64-001S	YS60-001	Wykres
A	Płytki ślizgowa	2 szt.	2 szt.	
B	L- Wózek	2 szt.	0	
C	Aluminium Szlak wytłaczania	2 szt.	2 szt.	
D1	Stała płyta z otworami	1 szt.	0	
D2	Naprawiono P późno	1 szt.	0	
mi	Lampy Trail Limit C	4 szt.	4 szt.	

F	Pokrętko gwiazdkowe przedłużone M10*140mm	4 szt.	0	
G	Gałka Gwiazdkowa M10* 7 0mm	2 szt.	2 szt.	
H	Gałka Gwiazdkowa Średnica 10 * 20mm	4 szt.	0	
I	Ochroniacze narożników szlaku	4 szt.	4 szt.	
J	Nakrętka sześciokątna M6*15mm	8szt	8szt	
K	Nakrętka elastyczna	8szt	8szt	
L	Klucz M6	1 szt.	1 szt.	

M	Klucz M 1,5	1 szt.	1 szt.	
---	-------------	--------	--------	---

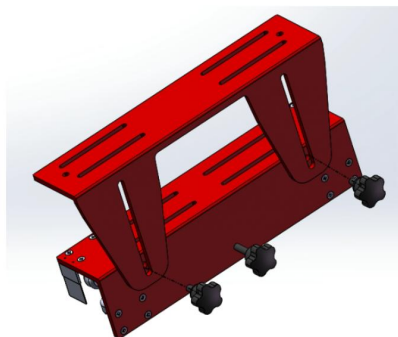
INSTALL

MODELE: YS64-001S,



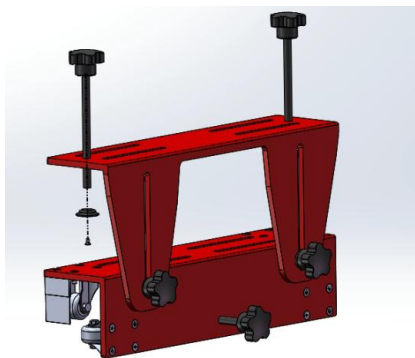
Zamontuj pokrętło gwiazdkowe M10*70mm na płycie przesuwnej, jak pokazano.

Są 2 pozycje

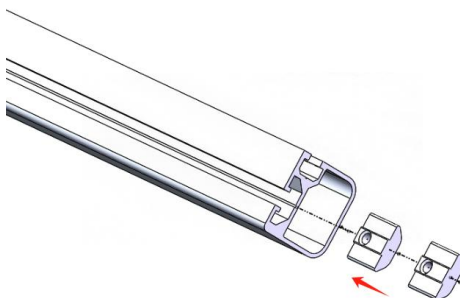


Dokręć płytkę ślizgową i wózek L za pomocą gwiazdy Pokrętło M6*15 mm, jak pokazano.

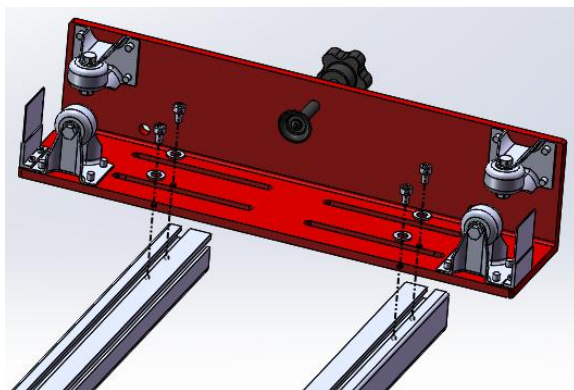
Są 2 stanowiska.



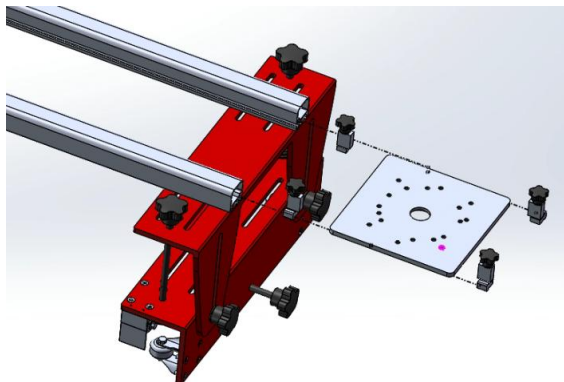
Zamontuj przedłużone pokrętło gwiazdowe M10*140mm na belce poprzecznej L , jak pokazano.
Są 2 stanowiska.



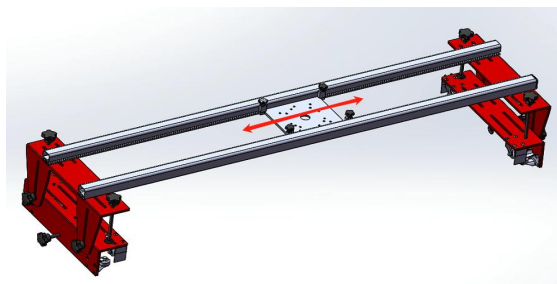
Włóż nakrętki E do szczeliny na powierzchni aluminium Ścieżka wytłaczania , cztery na szynę . Zwróć uwagę na kierunek nakrętki



Wyrównaj nakrętki elastyczne z nakrętką sześciokątną M6*15 mm wózka L, a następnie dokręć je kluczem M6 i zablokuj.

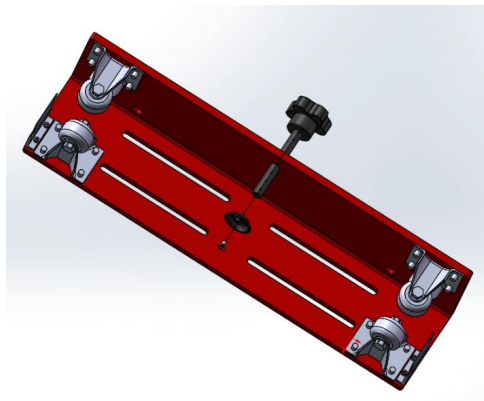


Zamontuj płytę stałą z otworami i lampami Trail Limit C w szczelinach profilu aluminiowego, jak pokazano na rysunku .



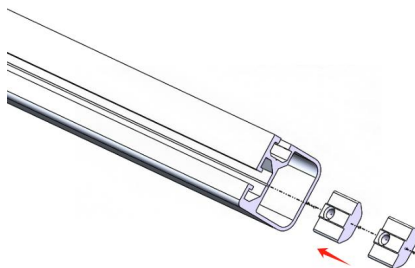
Gdy zachodzi potrzeba utrzymania lewej i prawej pozycji frezarki na szynie prowadzącej, zaciśnięty gwiazda pokrętła do sterowania przesuwaniem routera w lewo i prawo deska flio.

Model: YS60-001



Zamontuj pokrętko gwiazdkowe M10*70mm na płycie przesuwnej, jak pokazano.

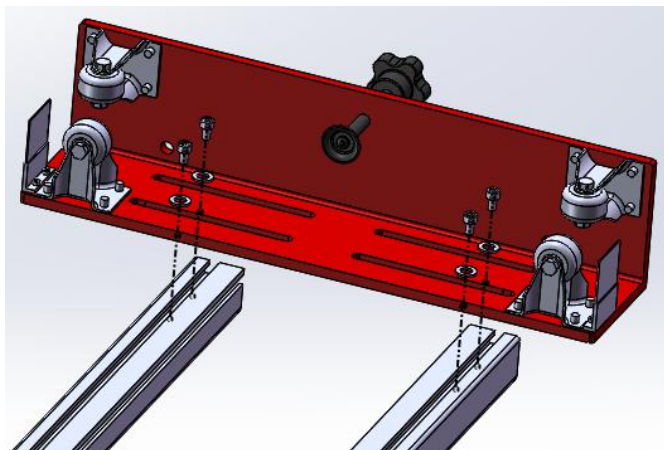
Są 2 pozycje



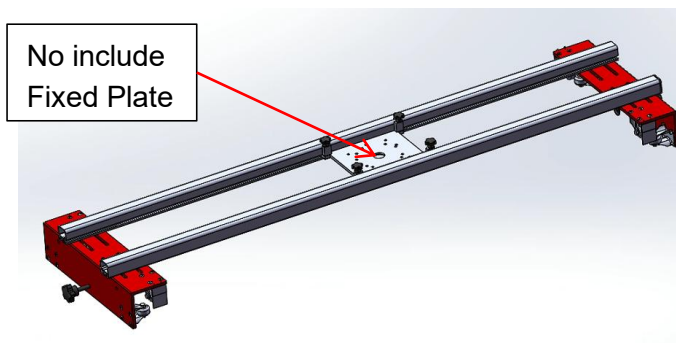
Umieść nakrętki elastyczne w szczelinie na powierzchni aluminium

Ścieżka wytłaczania , cztery na szynę .

Zwróć uwagę na kierunek nakrętki

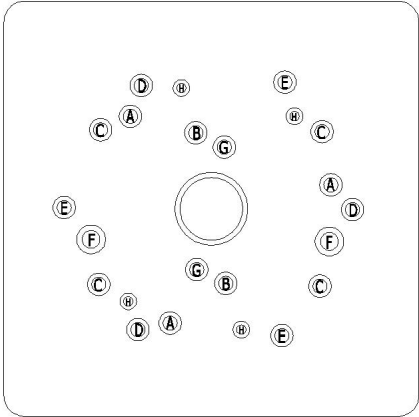


Wyrównaj nakrętki elastyczne z nakrętką sześciokątną M6*15 mm wózka L, a następnie dokręć je kluczem M6 i zablokuj.



Zamontuj płytę stałą z otworami i lampami Trail Limit C w szczelinach profilu aluminiowego, jak pokazano na rysunku .

Model maszyny do	Pozycja otworu w płycie dolnej
------------------	--------------------------------

przycinania krawędzi				
Kabel Portera	A	690 Szereg		
	A	7529		
	A	8529		
Ryob	B	Większość modeli		
Bosh	B	1615		
	A	1617		
	A	1618		
Makita	B	Większość modeli		
Sears	C	315275000		
	D	315175040		
	D	315175050		
	mi	315175.060		
	D	315175070		
	B	315275100		
	B	315275110		
Fein	F	FT1800		
Miwaukee	A	5615		
	A	5616		
	A	5619		
Freud	B	FT2000F		
Hitachi	G	M8V		
	G	RT12		
	G	M12V		
ELU	F	177		
Dewalt	F	621		
	F	625		
	A	616 Sennies		
	A	618 Sennies		

Proszę potwierdzić, czy perforowana dolna płyta pasuje do modelu Twojej maszyny do przycinania. Jeśli nie jest odpowiednia, możesz użyć pasującej pustej dolnej płyty (9,8 * 9,8") do wywiercenia otworów i samodzielnego montażu zgodnie ze szczegółowym modelem maszyny do przycinania.

Zazdrošć	H	0700C	

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Techniczny Wsparcie i certyfikat e-gwarancji

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technisch Ondersteuning en E-garantiecertificaat

www.vevor.com/support

GROTE ROUTERSLEE GEBRUIKERSHANDLEIDING

MODEL: YS64-001S, YS60-001

We continue to be committed to provide you tools with competitive price.

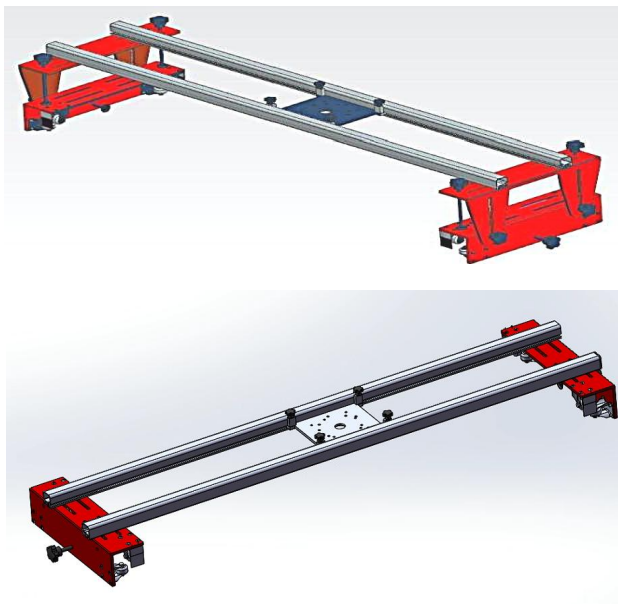
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

LARGE ROUTER SLED

MODEL: YS64-001S, YS60-001



NEED HELP? CONTACT US!

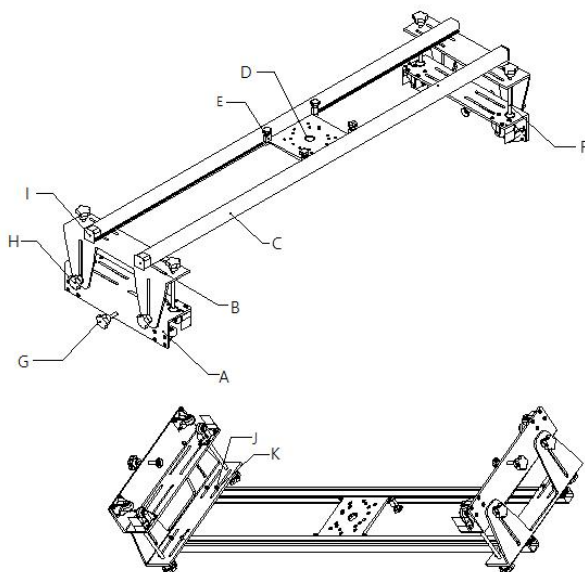
Have product questions? Need technical support? Please feel free to contact us:

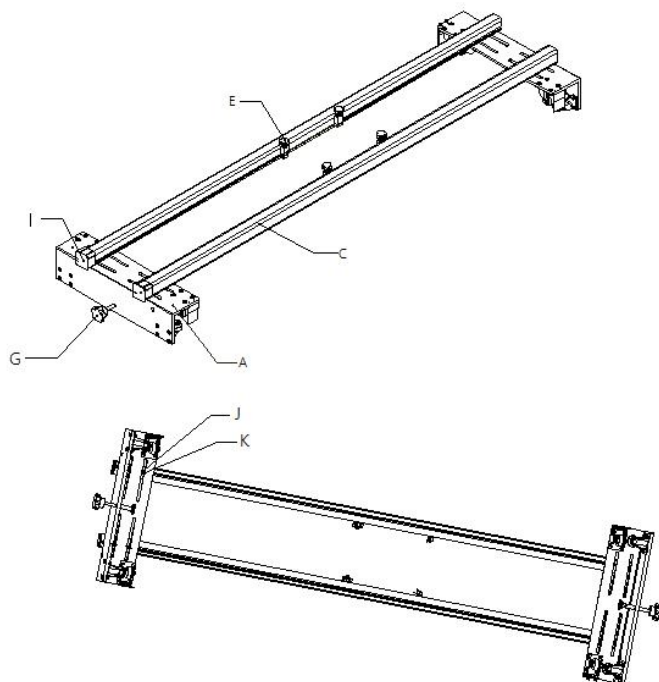
Technical Support and E-Warranty Certificate
www.vevor.com/support

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.



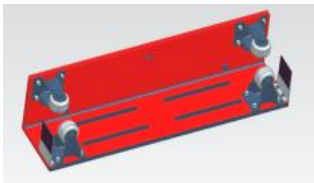
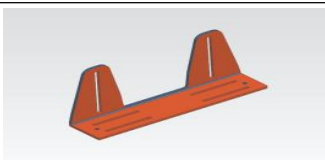
Waarschuwing: om het risico op letsel te verkleinen, moet de gebruiker de gebruiksaanwijzing zorgvuldig lezen.

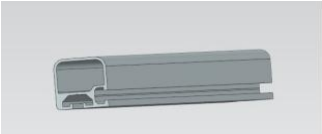
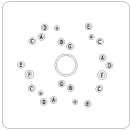
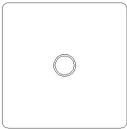
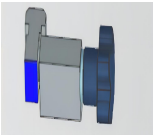




PARTS LIST

MODEL: YS64-001S、YS60-001

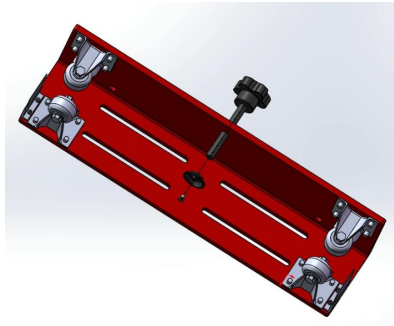
NE E	Beschrijving	YS64-001S	YS60-001	Grafiek
A	Schuifplaat	2 stuks	2 stuks	
B	L- Wagen	2 stuks	0	

C	Aluminium Extrusiepad	2 stuks	2 stuks	
D1	Vaste plaat met gaten	1 stuk	0	
D2	Vaste P laat	1 stuk	0	
Ik	Trail Limit C- lampen	4 stuks	4 stuks	
F	Verlengde sterknop M10*140mm	4 stuks	0	
G	Sterknop M10* 7 0mm	2 stuks	2 stuks	
H	Sterknop M 10 * 20mm	4 stuks	0	

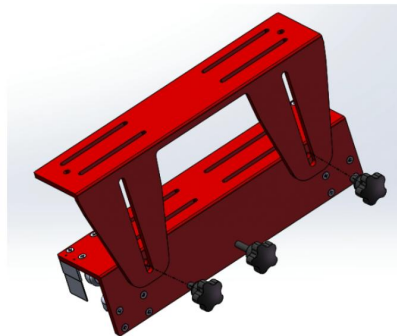
I	Trail hoekbescherm ers	4 stuks	4 stuks	
J	Zeskantmoer M6*15mm	8 stuks	8 stuks	
Ik	Elastische moer	8 stuks	8 stuks	
Ik	Moersleutel M6	1 stuk	1 stuk	
M	Moersleutel M 1.5	1 stuk	1 stuk	

INSTALL

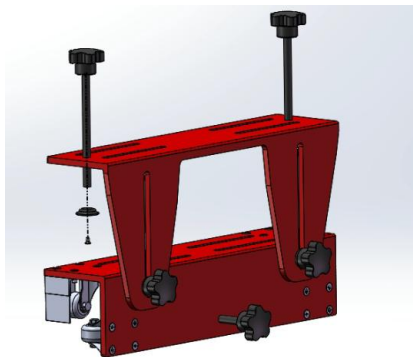
MODEL: YS64-001S,



Monteer de sterknop M10*70mm op de schuifplaat zoals afgebeeld.
Er zijn 2 posities

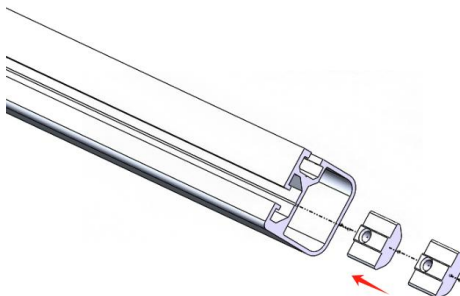


Draai de glijplaat en de L -wagen vast met de ster Knop M6*15 mm, zoals afgebeeld.
Er zijn 2 posities.

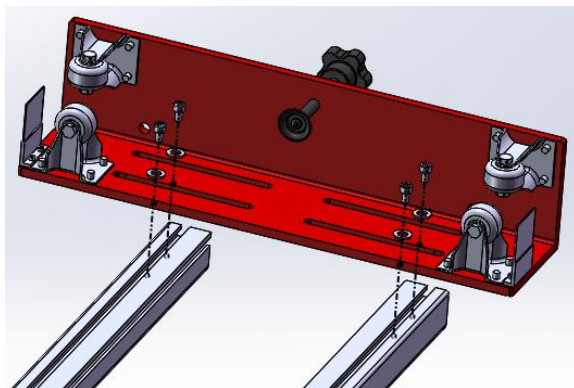


Installeer de verlengde sterknop M10*140mm op de L - wagen , zoals afgebeeld.

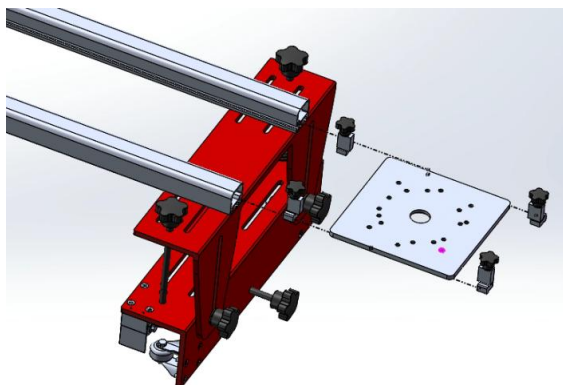
Er zijn 2 posities.



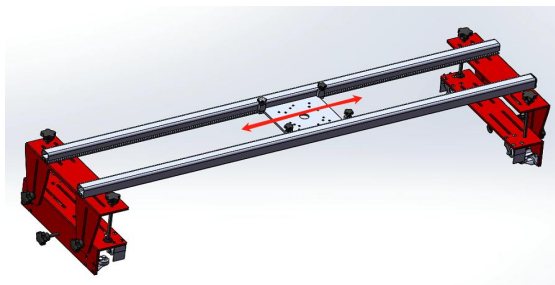
Plaats de elastische moeren in de sleuf op het aluminium oppervlak
Extrusiepad , vier per rail . Let op de richting van de moer



Lijn de elastische moeren uit met de zeskantmoer M6*15mm van de
L-wagen en draai deze vervolgens vast met een sleutel M6 en vergrendel.

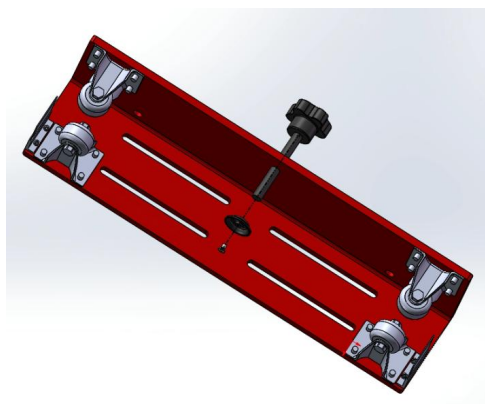


Installeer de vaste plaat met gaten en Trail Limit C- lampen in de sleuven van het aluminium profiel zoals afgebeeld.

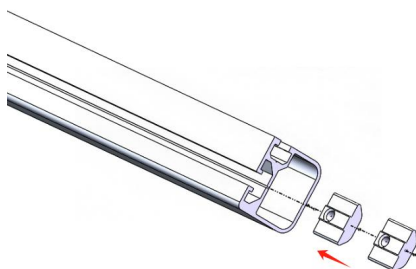


Wanneer het nodig is om de linker- en rechterpositie van de router op de geleiderail te houden, aangescherpt de ster knoppen om de linker- en rechterschuif van de router te regelen flio-bord.

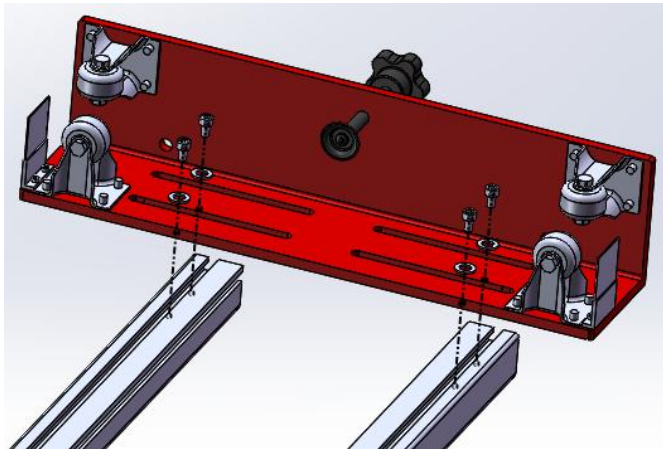
Model: YS60-001



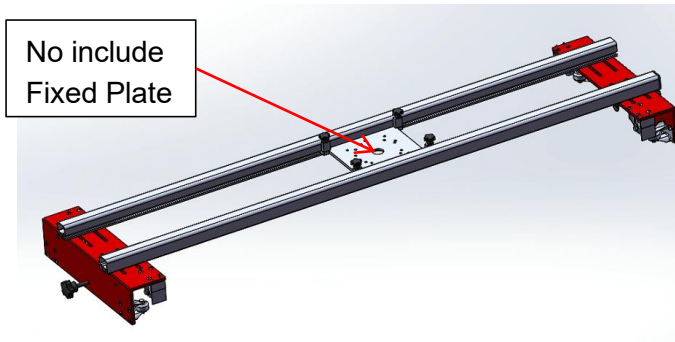
Monteer de sterknop M10*70mm op de schuifplaat zoals afgebeeld.
Er zijn 2 posities



Plaats de elastische moeren in de gleuf op het aluminium oppervlak
Extrusiepad , vier per rail .
Let op de richting van de moer

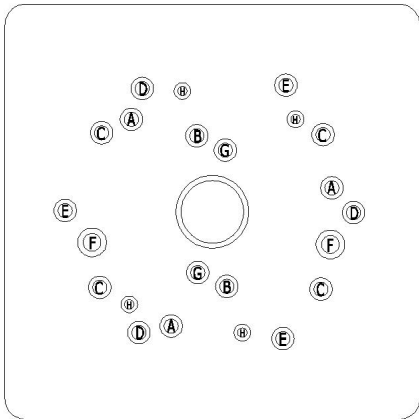


Lijn de elastische moeren uit met de zeskantmoer M6*15mm van de L-wagen en draai deze vervolgens vast met een sleutel M6 en vergrendel.



No include
Fixed Plate

Installeer de vaste plaat met gaten en Trail Limit C- lampen in de sleuven van het aluminium profiel zoals afgebeeld.

Model van kantenfreesmachine			Positie van het gat in de bodemplaat	
Porterkabel	A	690 Serie		
	A	7529		
	A	8529		
Rijst	B	De meeste modellen		
Bosch	B	1615		
	A	1617		
	A	1618		
Makita	B	De meeste modellen		
Zeehonden	C	315275000		
	D	315175040		
	D	315175050		
	Ik	315175.060		
	D	315175070		
	B	315275100		
B	315275110			
Fijn	F	FT1800	Controleer of de geperforeerde bodemplaat overeenkomt met het model van uw trimmachine. Als dit niet het geval is, kunt u de bijpassende blanco bodemplaat (9,8 * 9,8") gebruiken om gaten te boren en zelf te maken volgens het specifieke model van de trimmachine	
Miwaukee	A	5615		
	A	5616		
	A	5619		
Freud	B	FT2000F		
Hitachi	G	M8V		
	G	RT12		
	G	M12V		
ELU	F	177		

Dewalt	F	621	
	F	625	
	A	616 Series	
	A	618 Series	
Voor	H	0700C	

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technisch Ondersteuning en E-garantiecertificaat

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Teknisk Support och e-garanticertifikat

www.vevor.com/support

STOR ROUTERSLÄDE ANVÄNDARMANUAL

MODELL: YS64-001S, YS60-001

We continue to be committed to provide you tools with competitive price.

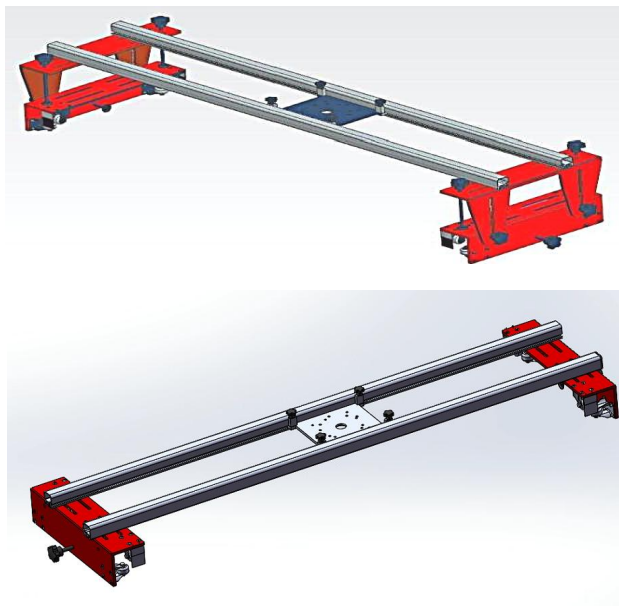
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR®

TOUGH TOOLS, HALF PRICE

LARGE ROUTER SLED

MODELL: YS64-001S, YS60-001



NEED HELP? CONTACT US!

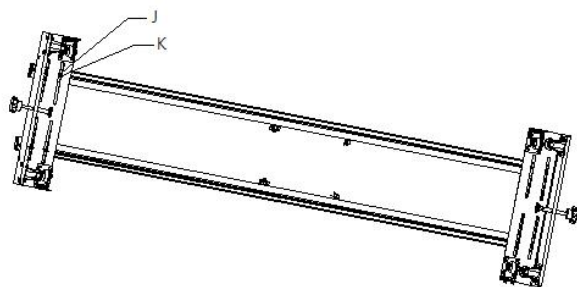
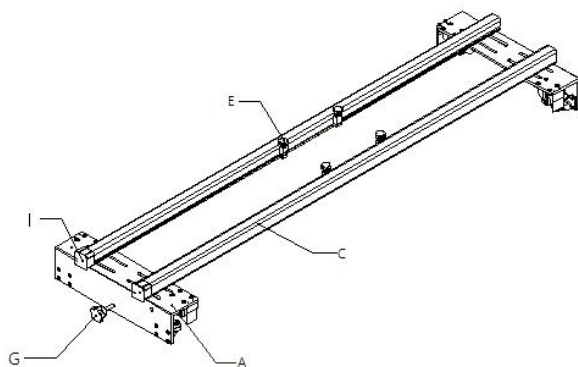
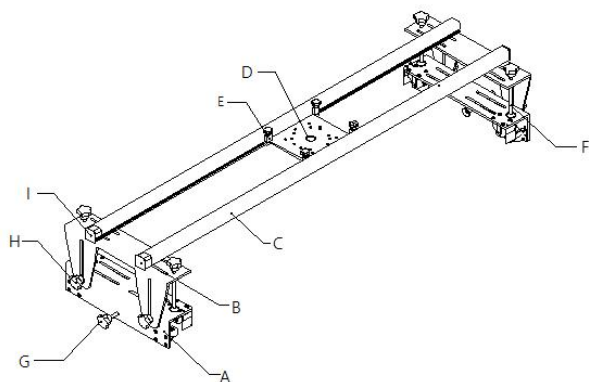
Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

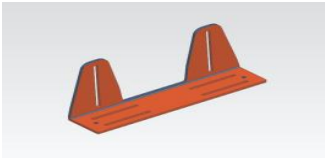
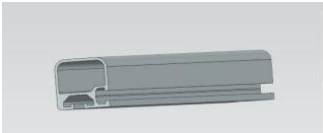
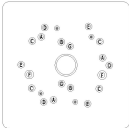
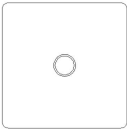
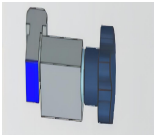


Varning - För att minska risken för skada måste användaren läsa instruktionerna noggrant.



PARTS LIST

MODELL: YS64-001S, YS60-001

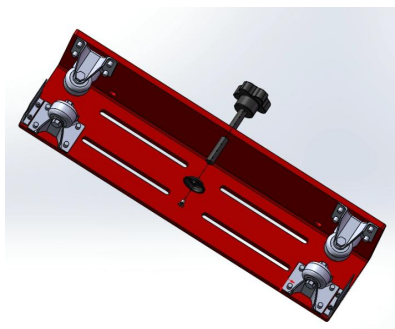
IN GA	Beskrivning	YS64-001S	YS60-001	G raph
A	Glidplatta	2 st	2 st	
B	L- C bröllop	2 st	0	
C	Aluminium Extrudering Trail	2 st	2 st	
D1	Fast P late med H oles	1 st	0	
D2	Fast P sent	1 st	0	
E	Trail Limit C- lampor	4 st	4 st	

F	Förlängd stjärnknopp M10*140mm	4 st	0	
G	Stjärnknopp M10* 7 0mm	2 st	2 st	
H	Stjärnknopp M 10 * 20 mm	4 st	0	
jag	Trail Hörsnydd	4 st	4 st	
J	Sexkantig mutter M6*15mm	8 st	8 st	
K	Elastisk mutter	8 st	8 st	
L	Skiftnyckel M6	1 st	1 st	

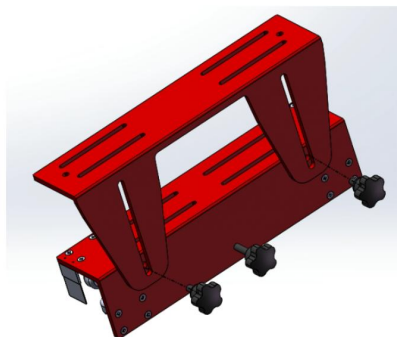
M	Skiftnyckel M 1.5	1 st	1 st	
---	----------------------	------	------	---

INSTALL

MODELL: YS64-001S,

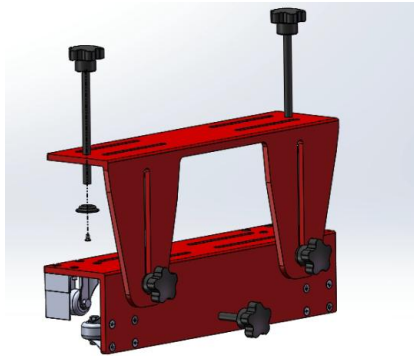


Installera Star Knob M10*70mm på glidplattan enligt bilden.
Det finns 2 positioner



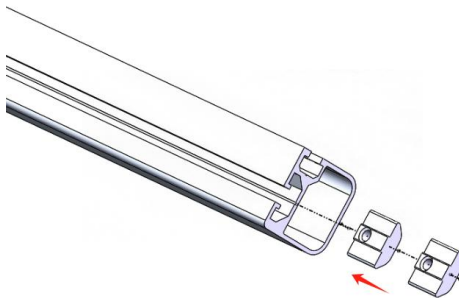
Dra åt glidplattan och L- C -vagnen med stjärna Knopp M6*15 mm , som visas.

Det finns 2 positioner.

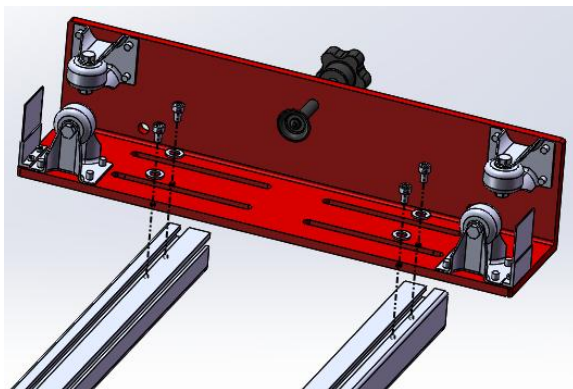


Installera Extended Star Knob M10*140mm på L -C -vagnen , som bilden visar.

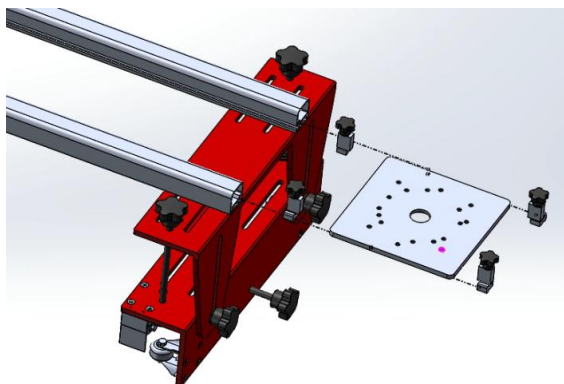
Det finns 2 positioner.



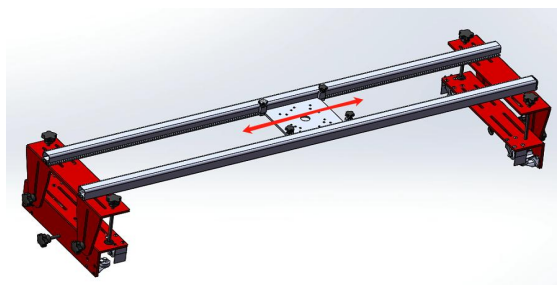
Sätt in de E lastiska muttrarna i skåran på aluminiumytan Extrusion Trail , fyra per skena . Tänk på nötriktningen



Rikta in de elastiska muttrarna med sexkantsmuttern M6*15mm på L-vagnen och fäst den sedan med en skiftnyckel M6 i och lås.

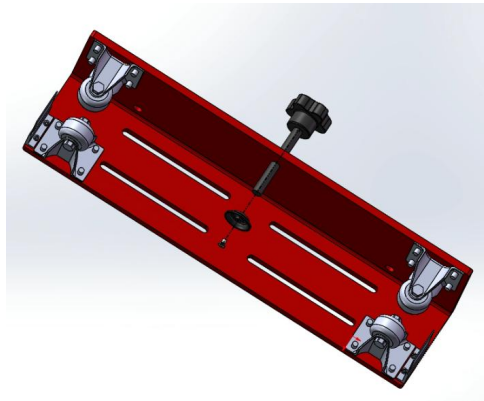


Installera den fasta plattan med hål och Trail Limit C- lampor i slitsarna på aluminiumprofilen enligt bilden ,

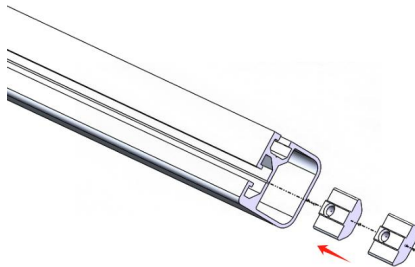


När det är nödvändigt att hålla överfräsens vänstra och högra position på styrskenan, åtdragna stjärnan rattar för att styra vänster och höger glidning av routern fliobräda.

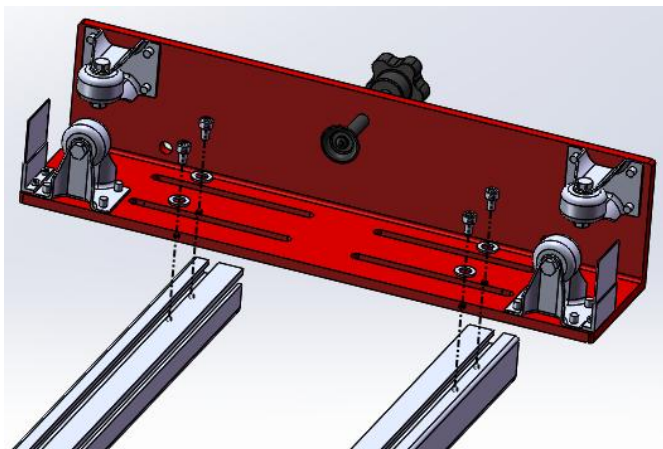
Modell: YS60-001



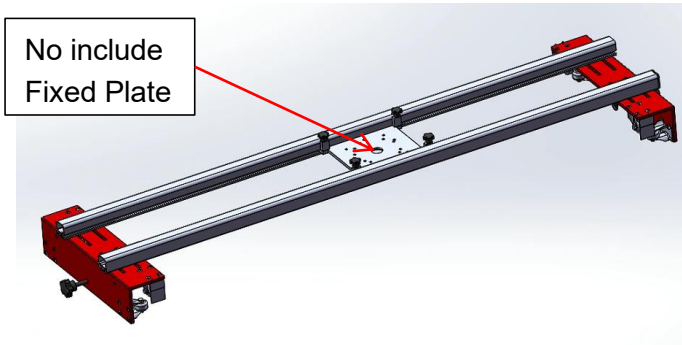
Installera Star Knob M10*70mm på glidplattan enligt bilden.
Det finns 2 positioner



Sätt de elastiska muttrarna i skåran på ytan Aluminium Extrusion Trail ,
fyra per skena .
Tänk på nötriktningen



Rikta in de elastiska muttrarna med sexkantsmuttern M6*15mm på L-vagnen och fäst den sedan med en skiftnyckel M6 i och lås.



Installera den fasta plattan med hål och Trail Limit C- lampor i slitsarna på aluminiumprofilen enligt bilden ,

Kantskärningsmaskin modell			Bottenplattans hålposition
Porter kabel	A	690 Serie	
	A	7529	
	A	8529	
Ryob	B	De flesta modeller	
Bosch	B	1615	
	A	1617	
	A	1618	
Makita	B	De flesta	

		modeller
Sears	C	315275000
	D	315175040
	D	315175050
	E	315175.060
	D	315175070
	B	315275100
	B	315275110
Fein	F	FT1800
Miwaukee	A	5615
	A	5616
	A	5619
Freud	B	FT2000F
Hitachi	G	M8V
	G	RT12
	G	M12V
ELU	F	177
Dewalt	F	621
	F	625
	A	616 Series
	A	618 Series
Vover	H	0700C

Kontrollera om den perforerade bottenplattan matchar din trimmaskins modell. Om det inte är lämpligt kan du använda den matchande tomma bottenplattan (9,8 * 9,8 ") för att borra hål och göra DIY enligt den specifika modellen av trimningsmaskinen

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Teknisk Support och e-garanticertifikat

www.vevor.com/support