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Technical Support and E-Warranty Certificate

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OPERATOR'S MANUAL 5 IN 1 MULTI FUNCTION WORK STATION USER MANUAL

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.

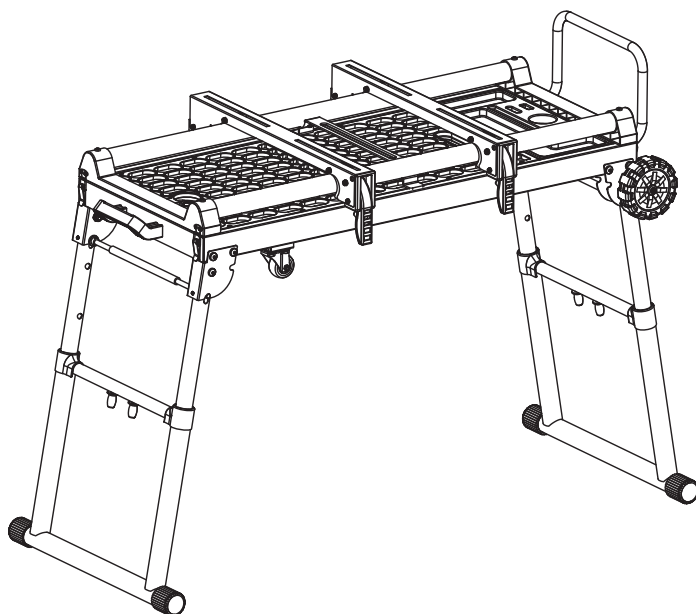
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OPERATOR'S MANUAL 5 IN 1 MULTI FUNCTION WORK STATION USER MANUAL

YH-MS055-1

YH-MS055F-1



NEED HELP? CONTACT US!

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

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves 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 is any technology or software updates on our product.



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

SAFETY INFORMATION

IMPORTANT SAFETY INFORMATION

Safe operation of this work station requires that you read and understand this operator's manual, the operator's manual for the saw.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

Know your work station. Read the operator's manual carefully. Learn its applications and limitations, as well as the specific potential hazards related to this accessory.

If any parts are missing, do not use the stand until the missing parts are replaced.

NOTE: This stand is designed for use with miter saws and slide miter saws with mounting dimension not larger than 530mm.

NOTE: Maximum weight of the miter saw and work piece together must not exceed 330lbs (150 kg)

Do not modify or use this stand for any purpose for which it is not intended.

Always ensure the miter saw used is mounted securely And is stable before plugging in the miter saw.

This stand is designed to be used on a flat, stable surface. Do not use the product on an uneven or unstable surface. Be sure to allow enough room to handle and properly support the workpiece.

Follow the tool mounting instructions carefully, and ensure the tool is fastened securely.

To reduce the risk of injury from the miter saw moving or falling off the stand, always check that all mounting bolts and nuts are securely tightened before moving the stand or using the tool.

Do not lift any part of the miter saw that is attached to the stand.

When servicing use only identical replacement parts.

Use of any other parts may create a hazard or cause product damage.

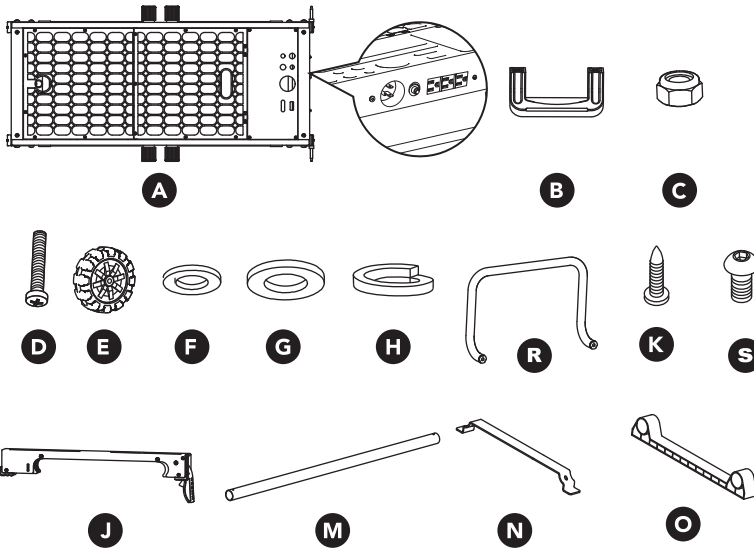
Save these instructions. Refer to them frequently and use them to instruct others who may use this work station. If you loan someone this work station, loan them these instructions also to prevent misuse of the product and possible injury.

ALWAYS KEEP WORK AREA CLEAN Cluttered areas and benches invite accidents. Make sure the floor is clean and not slippery due to wax or sawdust build-up.

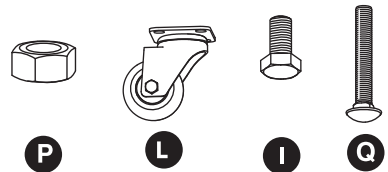
CAUTION: The assembly pack contains small parts which can pose a choking hazard to children and pets.

COMPONENTS

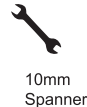
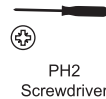
Ensure all components are present. If any components are missing, do not proceed with assembly. Contact Brands customer services at [service @ greatstartools.com](mailto:service@greatstartools.com)



PART	DESCRIPTION	QTY
A	Stand	×1
B	Handle	×1
C	M6 Nut	×4
D	M6 x 35	×2
E	5" Wheel	×2
F	6 Washer	×2
G	8 Washer	×14
H	M8 Spring Washer	×14
I	M8x16	×8
J	Tool Mount	×2
K	Screw	×6
L	Swivel Wheel	×2
M	Top Tube	×2
N	Central Support	×1
O	Plastic Base	×2
P	M8 Nut	×4
Q	M8x 45	×4
R	Have a foothold	×1
S	Hexagon socket head cap screw	×2



Tools Required (not included):



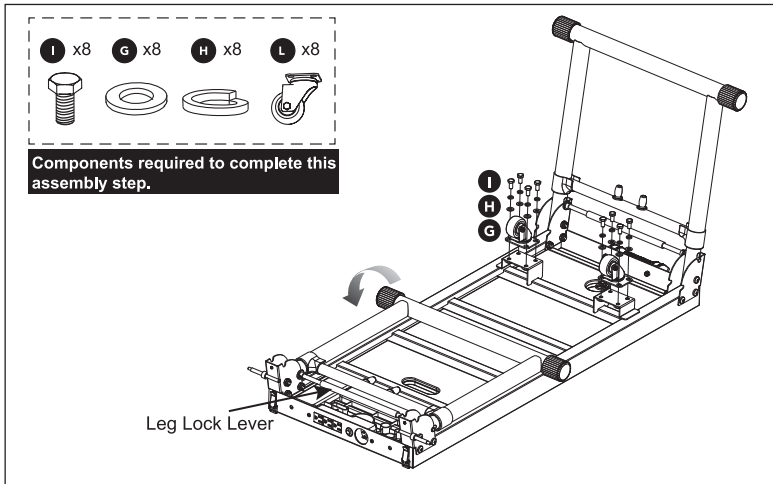
ASSEMBLY



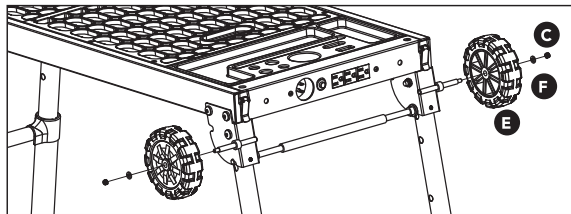
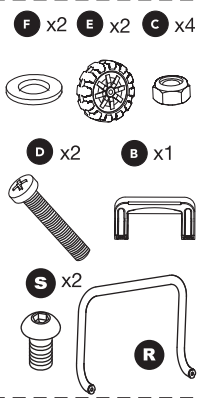
WARNING!

Exercise caution. There is a potential for finger pinch/entrapment.

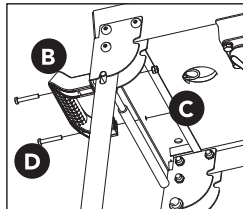
- Lay the Stand (A) top surface on the floor
- Press the leg lock lever and lift leg up until the lever clicks into place.
- Use M8 x 16 bolt (I) , ø8 washer(G) and ø8 Spring Washer (H) to assemble the Swivel Wheels (L)
- Lift the stand



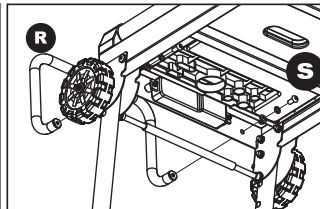
Components required to complete this assembly step.



- Use the M6 Nut(C) and ø6 Washer (F) to assemble the 5" Wheel (E) to the axel.

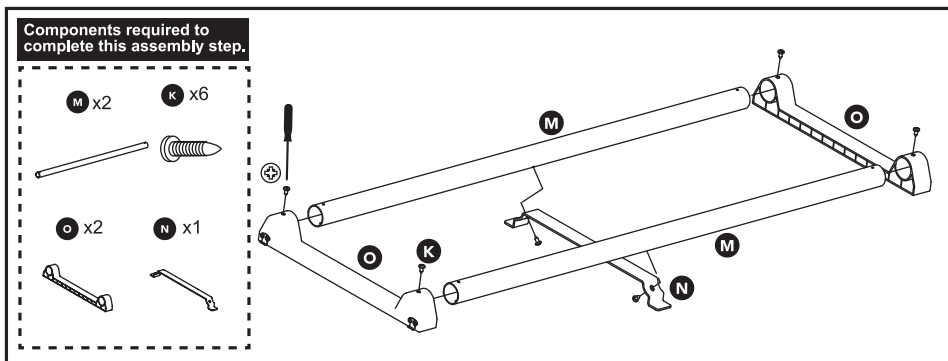


- Use the M6x35 Bolt (D) and M6 Nut(C) to assemble the Handle (B).

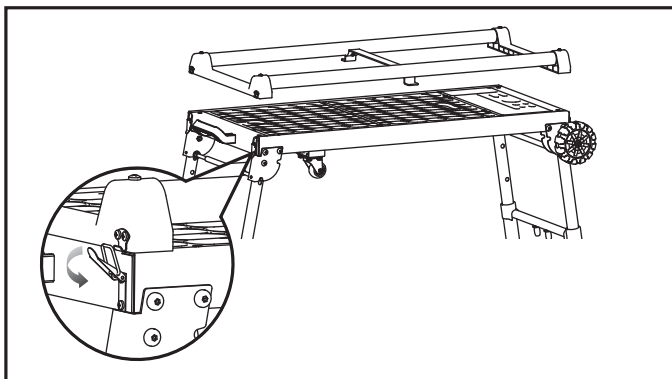


- Use the M8x16Bolt (I) and M8 Washer(H&G)to have a foothold (R).

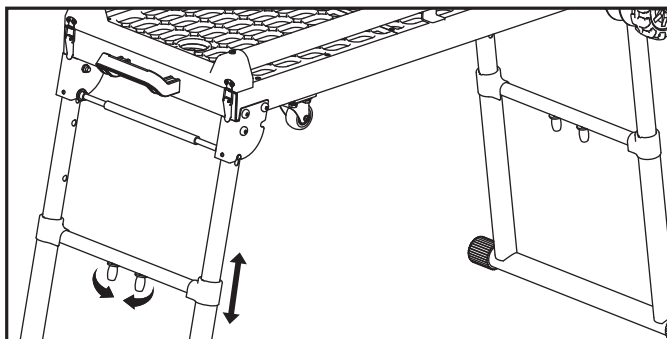
- Attach the Central Support (N) to the Top Tube (M) with the Screws (K)
- Insert the Top Tube (M) into the Plastic Base (O), be sure to align the two holes. then fix with the Screws (K)



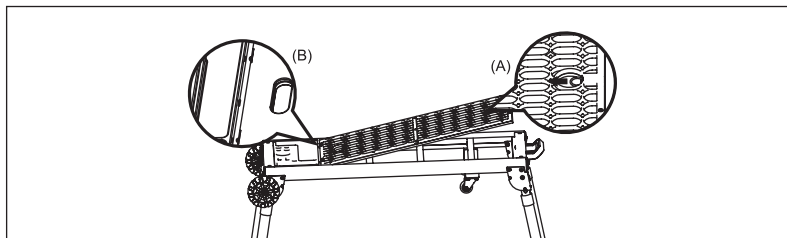
- Put the assembled work top onto the stand and fix it by 4 lock catches.



- Clench the button inside and pull the bench up and down to adjust to the desired height, 3-positon adjustable height: 22"-26"-30".
- Ensure the locking pin locks securely at the new height. Check and make sure the work bench is horizontal.



- Pull out the ring to unfasten the plastic board, then turn over the board into MDF side; Double side can be used interchangeably.(A)
- Please make sure the insert pins on the other side of board match the two holes while shifting the board.(B)



MOUNTING A MITRE SAW TO THE STAND

- Making sure both tool mounts are parallel to each other.
- Unplug the saw and lock the saw arm in the down position.
- Place a Tool Mount (J) underneath the saw, aligning the mounting holes on the mitre saw base with the slot in the top of the tool mount.
- Fix carriage bolt up through both the Tool Mount (J) and a mounting hole in the saw.
- Secure in place using a flat washer. Lock washer and nut, repeat through the other end of the tool mount.

Components required to complete this assembly step.

P x4



H x4



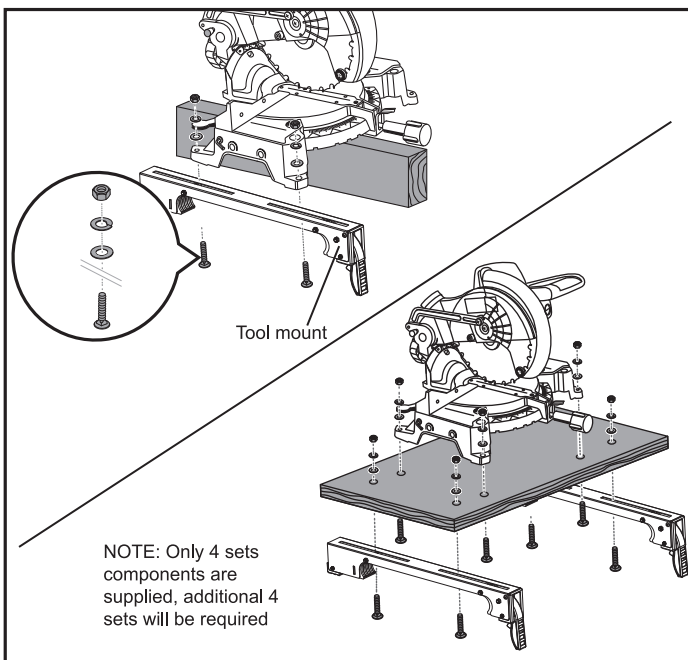
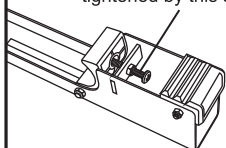
G x4



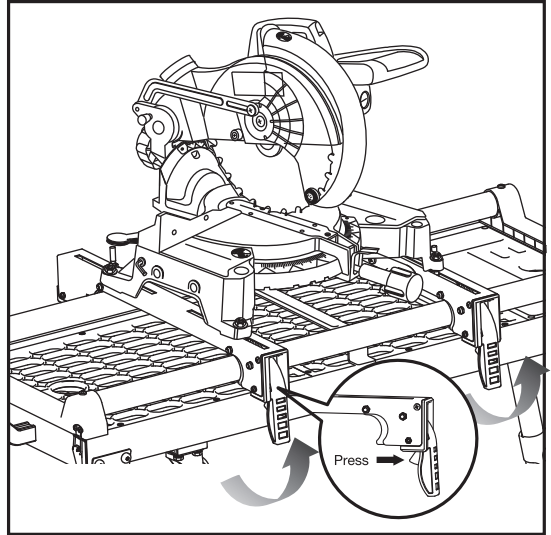
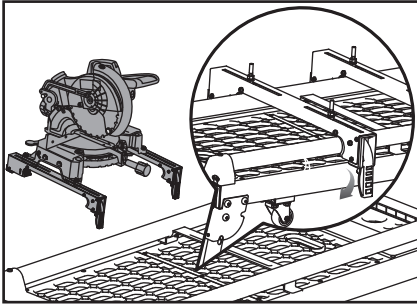
Q x4



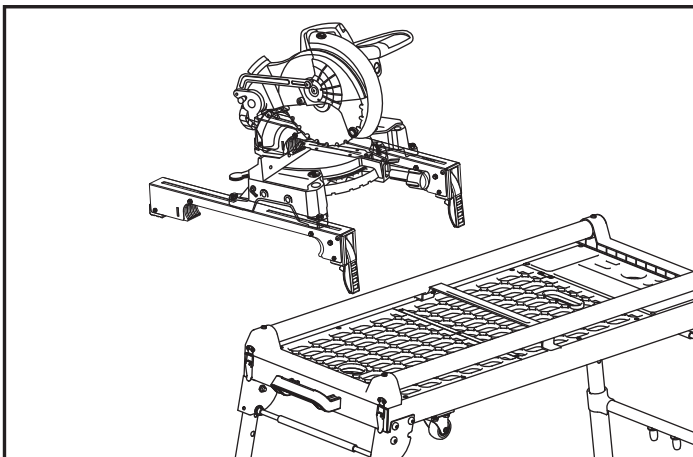
Tool mount can be tightened by this screw



- Use the handles located at the rear of the tool mounts to aid in installing or removing saw and bracket assembly.
- Lift the saw and tool mount assembly, allowing the assembly to tilt slightly toward your body.
- Hook the front edge of the tool mount assembly onto the front rail of the stand.
- Lower the tool mount assembly to allow the rear edge of the tool mount to seat fully over the rear rail.

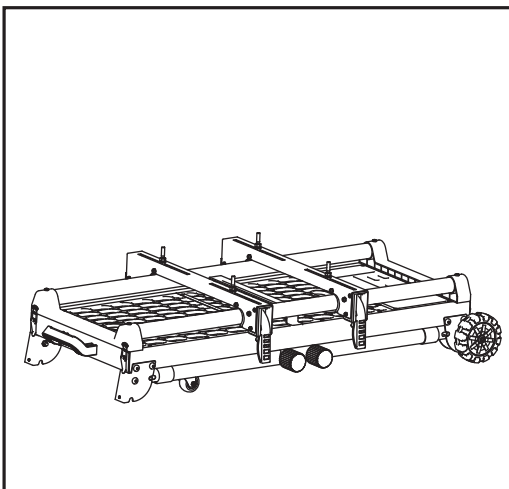
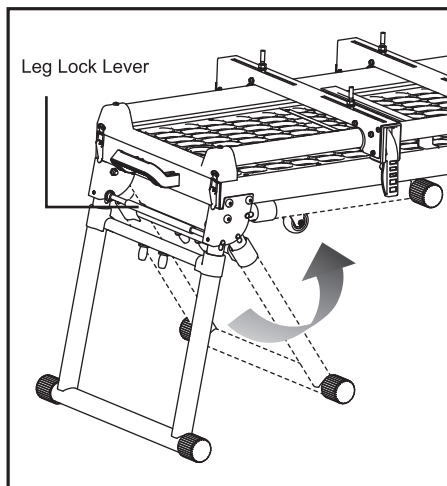


- Press and raise the Tool Mount (J) to unlock the saw and tool mounts.
- Grasp the handles on either side of the assembly and lift away from the rear rail of the stand to disengage.
- With the assembly tilted slightly toward you, lift the front part of the assembly to disengage from the front rail of the stand.



FOLDING THE STAND

- Press the lock lever until the legs are fully folded.
- The same goes for the other leg.



- After the stand is assembled, the wall corner can be stored vertically, as shown in Figure 1, and the storage method in Figure 2 is incorrect.

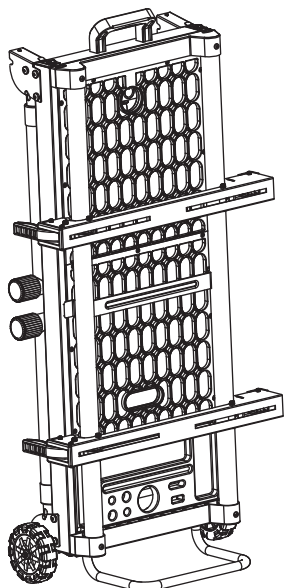


Figure 1

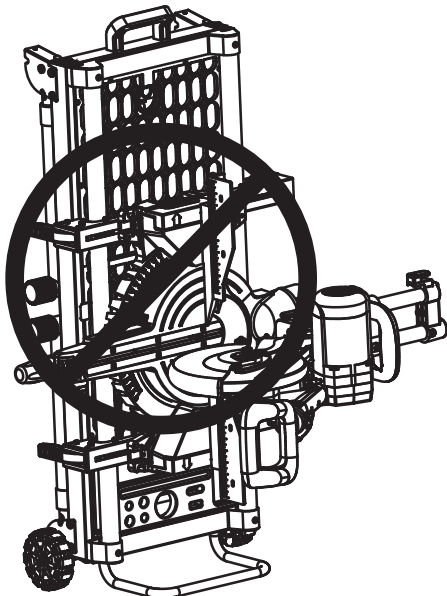
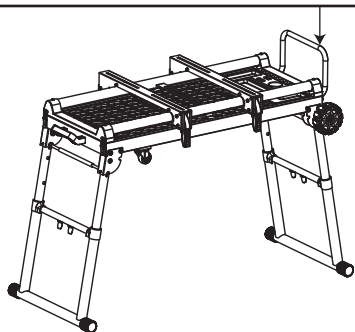


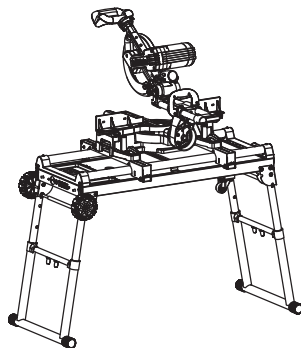
Figure 2

FUNCTION DESCRIPTION

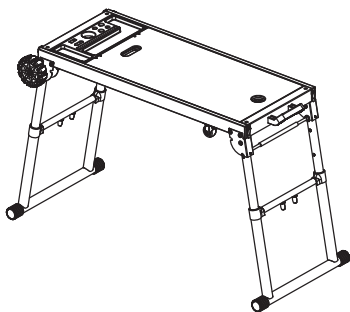
This part is hidden on below views , With/Without this part are normal for all functions.



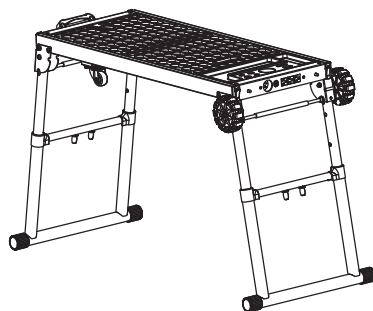
Product



Function1 Miter Saw Stand



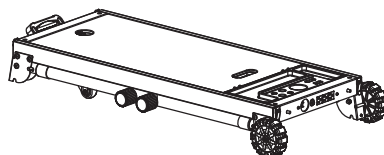
Function2 Work Table



Function3 Scaffold



Function4 Dolly car



Function5 Creeper

Miter Saw Stand						
1	Model	YH-MS042C	YH-MS050C3	YH-MS056B	YH-MS055F-1	YH-MS055-1
2	Load Limit	250kg	150kg	225kg	150kg	150kg
3	Package size	1177×560×190mm	970×280×160mm	1290×290×190mm	1205×638×158mm	1205×638×158mm
4	G.W.:	27.4kg	12.9kg	18.3kg	26.1kg	26.1kg
5	Max Length	2500mm	1985mm	2640mm	/	/
6	Min Length	1260mm	940mm	1120mm	/	/
7	Extended Arm	Yes	Yes	Yes	No	No
8	Adjustable Height	Yes	No	No	Yes	Yes
9	With power strip	No	No	No	Yes	No

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

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

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

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INSTRUKCJA OBSŁUGI 5 W 1 WIELOFUNKCYJNY STANOWISKO ROBOCZE

INSTRUKCJA OBSŁUGI

nadal staramy się dostarczać Ci narzędzia w konkurencyjnych cenach. „zaoszczędź pół”
„Połowa ceny” lub inne podobne określenia używane przez nas oznaczają jedynie
szacunkowe oszczędności, jakie możesz uzyskać kupując u nas określone narzędzia w porównaniu z niektórymi
najlepszymi markami i niekoniecznie oznacza to, że obejmuje wszystkie kategorie narzędzi oferowanych przez nas.
uprzejmie przypominamy o konieczności dokładnego sprawdzenia, czy składając u nas zamówienie,
faktycznie oszczędzasz pół w porównaniu z najlepszymi markami.

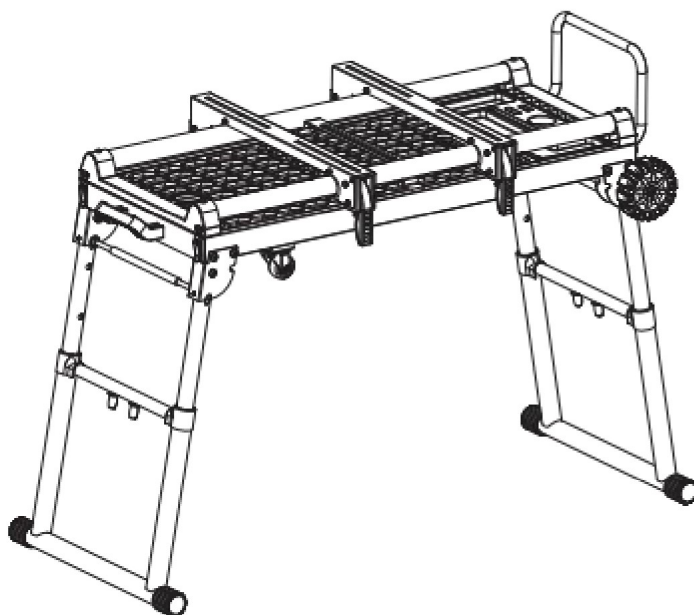
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ostrzeżenie - Aby zmniejszyć ryzyko obrażeń, użytkownik powinien uważnie przeczytać instrukcję obsługi.

INFORMACJE DOTYCZĄCE BEZPIECZEŃSTWA

WAŻNE INFORMACJE DOTYCZĄCE BEZPIECZEŃSTWA

bezpieczna obsługa tego stanowiska roboczego wymaga przeczytania i zrozumienia niniejszej instrukcji obsługi.

To urządzenie nie jest przeznaczone do użytku przez osoby (w tym dzieci) o ograniczonej sprawności fizycznej, sensorycznej lub umysłowej lub nieposiadające doświadczenia i wiedzy, chyba że znajdują się pod nadzorem lub instrukcją dotyczącą użytkowania urządzenia przez osobę odpowiedzialną za jego bezpieczeństwo.

należy nadzorować dzieci, aby mieć pewność, że nie bawią się urządzeniem.

poznaj swoje stanowisko pracy. Przeczytaj uważnie instrukcję obsługi. Poznaj jej zastosowania i ograniczenia, a także konkretne potencjalne zagrożenia związane z tym akcesorium.

Jeśli brakuje jakichkolwiek części, nie należy używać stojaka do momentu uzupełnienia brakujących części.

UWAGA: Ten stojak jest przeznaczony do stosowania z piłami ukosowymi i piłami ukosowymi przesuwными o wymiarach montażowych nie większych niż 530 mm.

UWAGA: Maksymalna waga piły ukosowej i obrabianego przedmiotu łącznie nie może przekraczać 3301bs (150 kg)

Nie wolno modyfikować ani używać stojaka do celów, do których nie jest przeznaczony.

Zawsze upewnij się, że używana piła ukosowa jest solidnie zamocowana i stabilna, zanim ją podłączysz.

Ten stojak jest przeznaczony do użytku na płaskiej, stabilnej powierzchni. Nie używaj produktu na nierównej lub niestabilnej powierzchni. Upewnij się, że masz wystarczająco dużo miejsca, aby obsługiwać i właściwie podeprzeć obrabiany przedmiot.

Dokładnie postępuj zgodnie z instrukcją montażu narzędzia i upewnij się, że narzędzie jest solidnie zamocowane.

Aby zmniejszyć ryzyko obrażeń w wyniku przesunięcia się lub upadku piły ukosowej ze stojaka, zawsze sprawdzaj, czy wszystkie elementy montażowe są zamocowane. Przed przesunięciem stojaka lub użyciem narzędzia należy dokładnie dokręcić śruby i nakrętki.

Nie podnoś żadnej części piły ukosowej, która jest przymocowana do stojaka.

Podczas serwisowania należy używać wyłącznie identycznych części zamiennych.

Użycie innych części może stwarzać zagrożenie lub powodować uszkodzenie produktu.

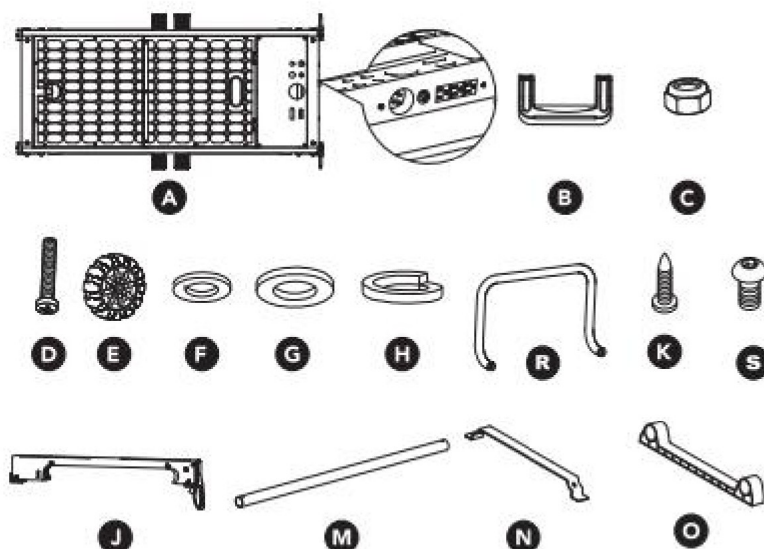
zapisz te instrukcje. Odwołuj się do nich, gdy używasz ich, aby poinstruować innych, którzy mogą korzystać z tej pracy stacji. Jeśli pożyczasz komuś tę stację roboczą, pożycz mu również tę instrukcję, aby zapobiec niewłaściwemu użyciu produktu i możliwym obrażeniom.

ZAWSZE UTRZYMUJ MIEJSCE PRACY W PORZĄDKU zagrazone miejsca i ławki zapraszają do wypadków. Upewnij się, że podłoga jest czysta i nieśliskie z powodu osadu wosku lub trocin.

UWAGA: Pakowanie zawiera małe części, które mogą stwarzać ryzyko zadławienia dla dzieci i zwierząt domowych. 02

COMPONENTS

Ensure all components are present. If any components are missing, do not proceed with assembly. Contact Brands customer services at service @ greatstartools.com



PART	DESCRIPTION	QTY
A	Stand	x1
B	Handle	x1
C	M6 Nut	x4
D	M6 x 35	x2
E	5" Wheel	x2
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J	Tool Mount	x2
K	Screw	x6
L	Swivel Wheel	x2
M	Top Tube	x2
N	Central Support	x1
O	Plastic Base	x2
P	M8 Nut	x4
Q	M8x 45	x4
R	Have a foothold	x1
S	Hexagon socket head cap screw	x2



Tools Required (not included):



PH2
Screwdriver



10mm
Spanner



14mm
Spanner

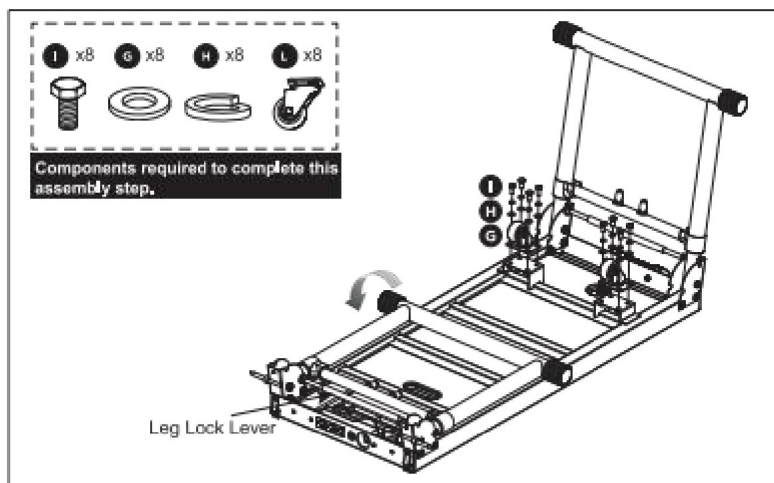
ASSEMBLY



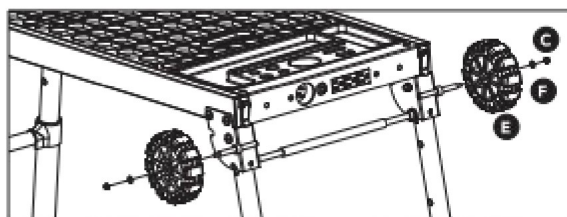
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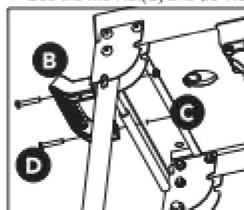
- Lay the Stand (A) top surface on the floor
- Press the leg lock lever and lift leg up until the lever clicks into place.
- Use M8 x 16 bolt (I), Ø8 washer (G) and Ø8 Spring Washer (H) to assemble the Swivel Wheels (L)
- Lift the stand



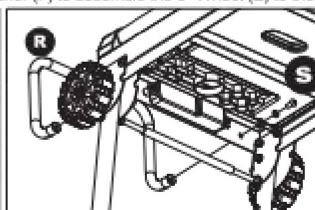
Components required to complete this assembly step.



- Use the M6 Nut (C) and Ø6 Washer (F) to assemble the 5" Wheel (E) to the axle.

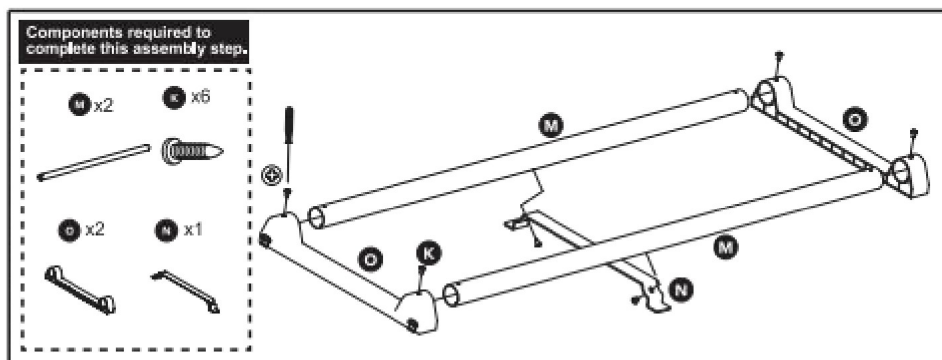


- Use the M6x35 Bolt (D) and M6 Nut (C) to assemble the Handle (B).

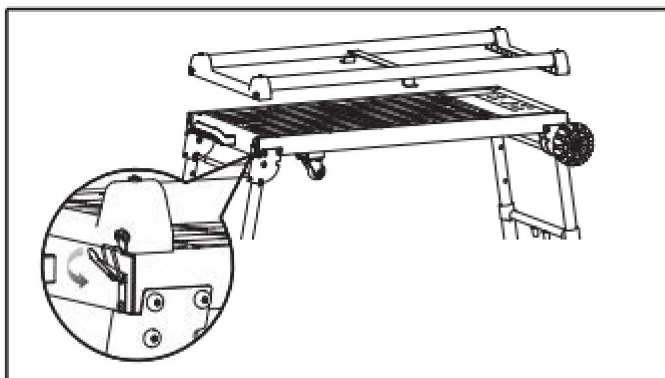


- Use the M8x16 Bolt (I) and M8 Washer (H&G) to have a foothold (R).

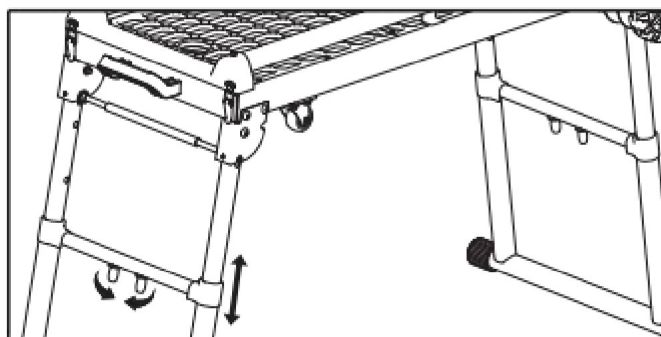
- Attach the Central Support (N) to the Top Tube (M) with the Screws (K)
- Insert the Top Tube (M) into the Plastic Base (O), be sure to align the two holes, then fix with the Screws (K)



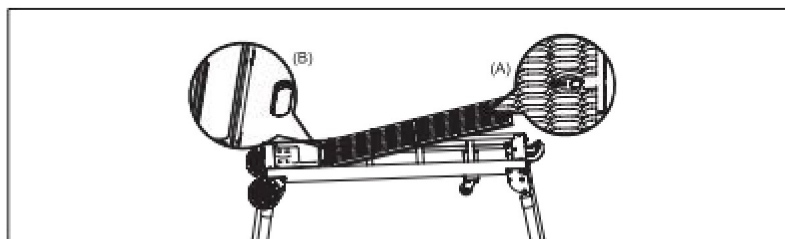
- Put the assembled work top onto the stand and fix it by 4 lock catches.



- Clench the button inside and pull the bench up and down to adjust to the desired height, 3-position adjustable height: 22"-26"-30".
- Ensure the locking pin locks securely at the new height. Check and make sure the work bench is horizontal.



- Pull out the ring to unfasten the plastic board, then turn over the board into MDF side; Double side can be used interchangeably.(A)
- Please make sure the insert pins on the other side of board match the two holes while shifting the board.(B)



MOUNTING A MITRE SAW TO THE STAND

- Making sure both tool mounts are parallel to each other.
- Unplug the saw and lock the saw arm in the down position.
- Place a Tool Mount (J) underneath the saw, aligning the mounting holes on the mitre saw base with the slot in the top of the tool mount.
- Fix carriage bolt up through both the Tool Mount (J) and a mounting hole in the saw.
- Secure in place using a flat washer. Lock washer and nut, repeat through the other end of the tool mount.

Components required to complete this assembly step.

P x4



H x4



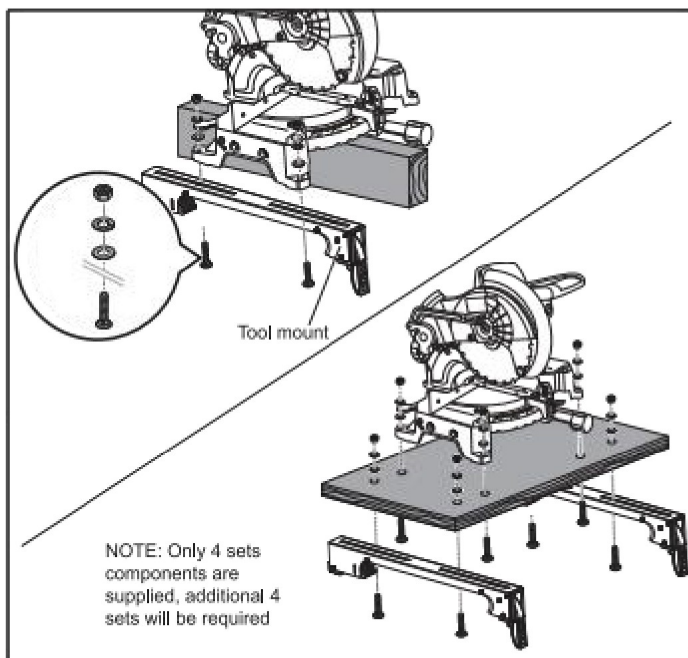
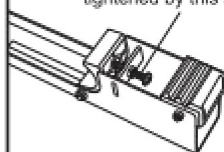
G x4



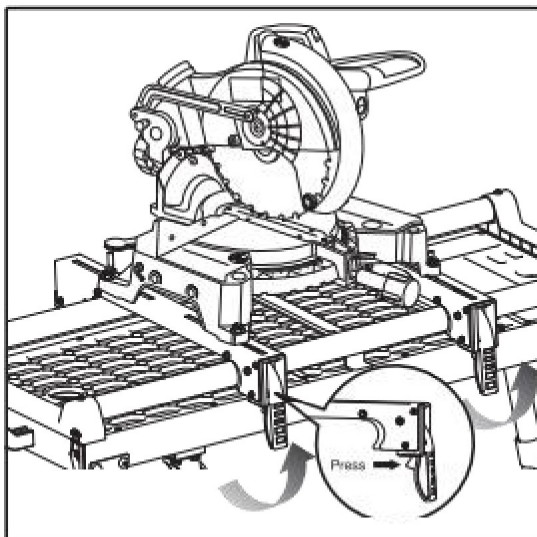
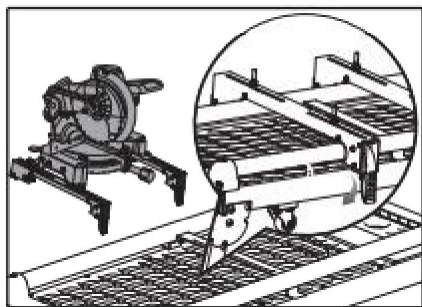
Q x4



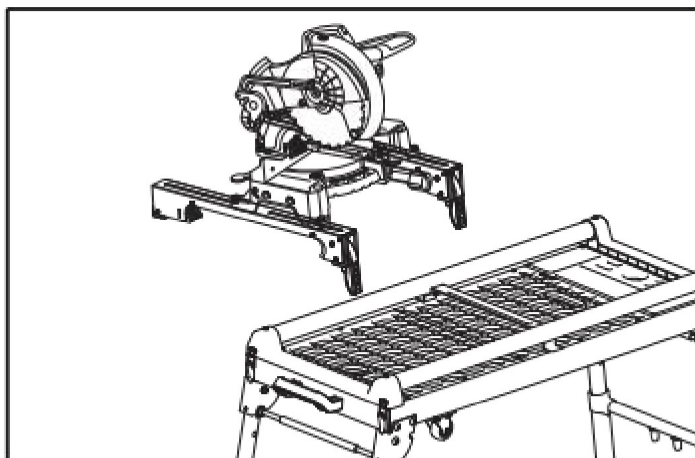
Tool mount can be tightened by this screw



- Use the handles located at the rear of the tool mounts to aid in installing or removing saw and bracket assembly.
- Lift the saw and tool mount assembly, allowing the assembly to tilt slightly toward your body.
- Hook the front edge of the tool mount assembly onto the front rail of the stand.
- Lower the tool mount assembly to allow the rear edge of the tool mount to seat fully over the rear rail.

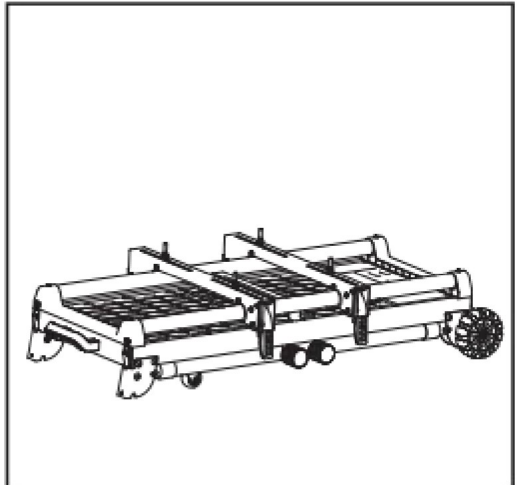
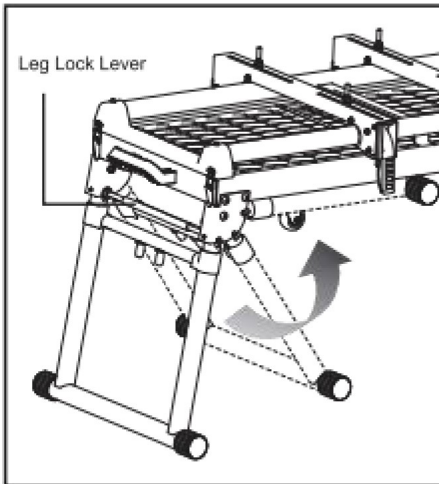


- Press and raise the Tool Mount (J) to unlock the saw and tool mounts.
- Grasp the handles on either side of the assembly and lift away from the rear rail of the stand to disengage.
- With the assembly tilted slightly toward you, lift the front part of the assembly to disengage from the front rail of the stand.



FOLDING THE STAND

- Press the lock lever until the legs are fully folded.
- The same goes for the other leg.



- After the stand is assembled, the wall corner can be stored vertically, as shown in Figure 1, and the storage method in Figure 2 is incorrect.

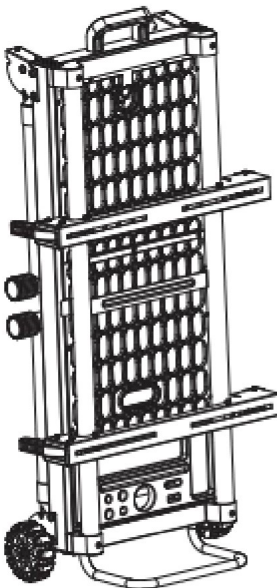


Figure 1

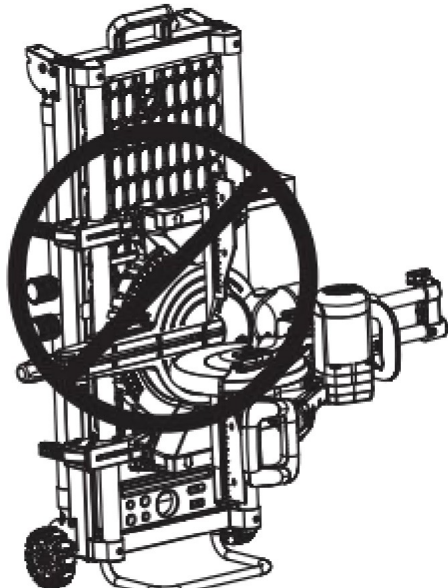


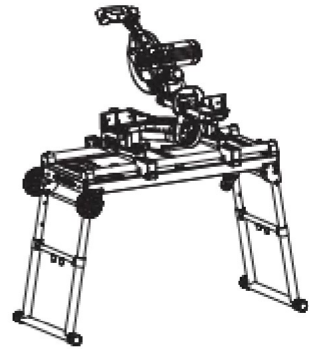
Figure 2

FUNCTION DESCRIPTION

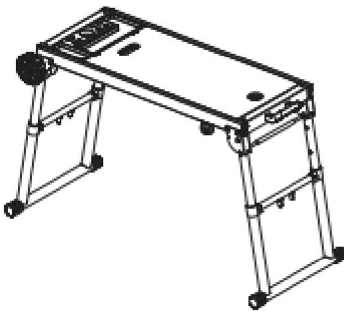
This part is hidden on below views , With/Without this part are normal for all functions.



Product



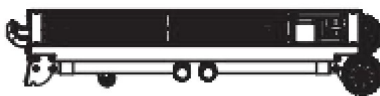
Function1 Miter Saw Stand



Function2 Work Table



Function3 Scaffold



Function4 Dolly car



Function5 Creeper

Młotok na piłę tarczową						
1	Model	YH-MS042C	YH-MS050C3	YH-MS056B	YH-MS055F- 1	YH-MS055- 1
2	Limit obciążenia	250 kg	150kg	225 kg	150kg	150kg
3	rozmiar opakowania	1177x560x190mm 970x280x160mm	1290x290x190mm	1205x638x158mm	1205x638x158mm	
4	G-W:	27,4 kg	12,9 kg	18,3 kg	26,1 kg	26,1 kg
5	Maksymalna długość	2500 mm	1985 mm	2640 mm	/	/
6	Minimalna długość	1260 mm	940 mm	1120 mm	/	/
7	Wydłużone ramię	Tak	Tak	Tak	NIE	NIE
8	Regulowana wysokość	Tak	NIE	NIE	Tak	Tak
9	z listwą zasilającą	NIE	NIE	NIE	Tak	NIE

Adres: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, szanghaj
200000 CN.

Importowane do AUS: SIHAO PTY LTD, 1 ROKEVA STREET EASTWOOD
NSW 2122 Australia

Importowane do USA: Sanven Technology Ltd., suite 250, 9166 Anaheim
Place, Rancho Cucamonga, Kalifornia 91730

Przedstawiciel UE	
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E-Crossst GmbH
Mainzer Landstr.69, 60329 Frankfurt nad Menem.

REP WIELKIEJ BRYTANII	
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C/O YH Consulting Limited Biuro 147, Centurion House,
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MANUALE DELL'OPERATORE POSTAZIONE DI LAVORO MULTIFUNZIONE 5 IN 1 MANUALE D'USO

continuiamo a impegnarci per fornirti strumenti a prezzi competitivi. "risparmia la metà"
, "Metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo un
stima del risparmio che potresti ottenere acquistando determinati strumenti con noi rispetto ai principali
marchi top e non significa necessariamente coprire tutte le categorie di strumenti da noi offerti.
ti ricordiamo cortesemente di verificare attentamente quando effettui un ordine con noi se sei
risparmiando effettivamente la metà rispetto ai marchi più importanti.

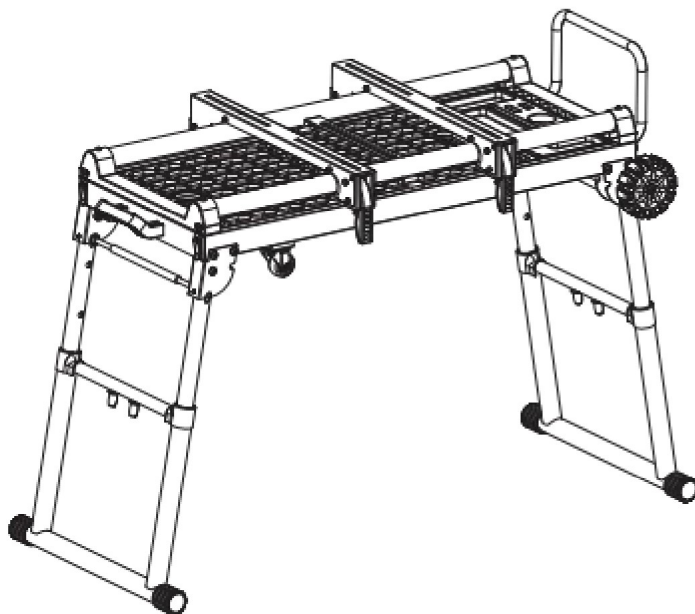
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OPERATOR'S MANUAL 5 IN 1
MULTI FUNCTION WORK STATION
USER MANUAL

YH-MS055-1

YH-MS055F-1



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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 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 is any technology or software updates on our product.



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

INFORMAZIONI SULLA SICUREZZA

INFORMAZIONI IMPORTANTI SULLA SICUREZZA

Il funzionamento sicuro di questa stazione di lavoro richiede che tu legga e comprenda il presente manuale dell'operatore, il manuale dell'operatore per il saw.

Questo apparecchio non è destinato all'uso da parte di persone (bambini compresi) con ridotte capacità fisiche, sensoriali o mentali, o con mancanza di esperienza e conoscenza, a meno che non siano state supervisionate o istruzioni relative all'uso dell'apparecchio da parte di una persona responsabile della propria sicurezza.

I bambini devono essere sorvegliati per assicurarsi che non giochino con l'apparecchio.

conoscere la propria stazione di lavoro. Leggere attentamente il manuale dell'operatore. Imparare le sue applicazioni e limitazioni, nonché i potenziali pericoli specifici correlati a questo accessorio.

Se mancano delle parti, non utilizzare il supporto finché non saranno sostituite le parti mancanti.

NOTA: questo supporto è progettato per l'uso con seghe troncatrici e seghe troncatrici scorrevoli con dimensioni di montaggio non maggiore di 530 mm.

NOTA: il peso massimo della sega troncatrice e del pezzo in lavorazione insieme non deve superare i 3301 bs (150 kg)

Non modificare o utilizzare questo supporto per scopi diversi da quelli per cui è stato concepito.

Prima di collegare la sega troncatrice alla presa elettrica, assicurarsi sempre che sia montata saldamente e stabile.

Questo supporto è progettato per essere utilizzato su una superficie piana e stabile. Non utilizzare il prodotto su una superficie irregolare o instabile. superficie. Assicurarsi di lasciare abbastanza spazio per maneggiare e supportare correttamente il pezzo in lavorazione.

Seguire attentamente le istruzioni di montaggio dell'utensile e accertarsi che l'utensile sia fissato saldamente.

Per ridurre il rischio di lesioni dovute allo spostamento o alla caduta della sega troncatrice dal supporto, controllare sempre che tutti i supporti siano montati correttamente. bulloni e dadi siano serrati saldamente prima di spostare il supporto o di utilizzare l'utensile.

Non sollevare nessuna parte della sega troncatrice fissata al supporto.

In caso di manutenzione utilizzare solo pezzi di ricambio identici.

L'uso di altre parti può creare situazioni di pericolo o danneggiare il prodotto.

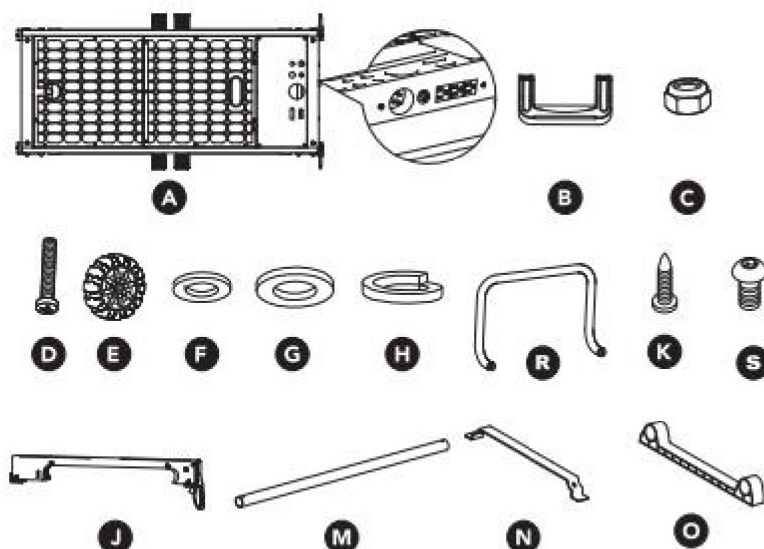
salva queste istruzioni. Fai riferimento a esse frequentemente e usale per istruire altri che potrebbero utilizzare questo lavoro stazione. Se presti questa stazione di lavoro a qualcuno, prestagli anche queste istruzioni per prevenire un uso improprio della prodotto e possibili lesioni.

TENETE SEMPRE PULITA L'AREA DI LAVORO: aree e panche ingombre favoriscono gli incidenti. Assicuratevi che il pavimento sia pulito e non scivoloso a causa dell'accumulo di cera o segatura.

ATTENZIONE: la confezione contiene piccole parti che possono rappresentare un rischio di soffocamento per bambini e animali domestici. 02

COMPONENTS

Ensure all components are present. If any components are missing, do not proceed with assembly. Contact Brands customer services at service @ greatstartools.com



PART	DESCRIPTION	QTY
A	Stand	x1
B	Handle	x1
C	M6 Nut	x4
D	M6 x 35	x2
E	5" Wheel	x2
F	6 Washer	x2
G	8 Washer	x14
H	M8 Spring Washer	x14
I	M8x16	x8
J	Tool Mount	x2
K	Screw	x6
L	Swivel Wheel	x2
M	Top Tube	x2
N	Central Support	x1
O	Plastic Base	x2
P	M8 Nut	x4
Q	M8x 45	x4
R	Have a foothold	x1
S	Hexagon socket head cap screw	x2



Tools Required (not included):



PH2
Screwdriver



10mm
Spanner



14mm
Spanner

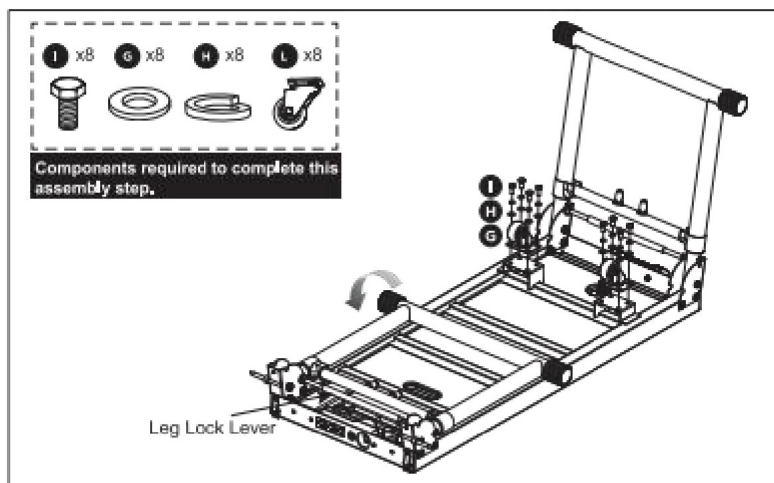
ASSEMBLY



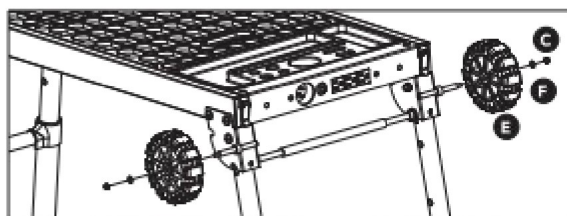
WARNING!

Exercise caution. There is a potential for finger pinch/entrapment.

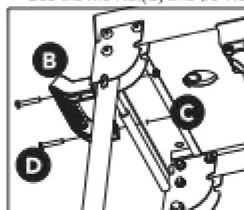
- Lay the Stand (A) top surface on the floor
- Press the leg lock lever and lift leg up until the lever clicks into place.
- Use M8 x 16 bolt (I), Ø8 washer (G) and Ø8 Spring Washer (H) to assemble the Swivel Wheels (L)
- Lift the stand



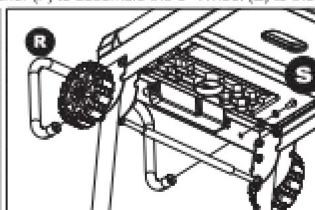
Components required to complete this assembly step.



- Use the M6 Nut (C) and Ø6 Washer (F) to assemble the 5" Wheel (E) to the axle.

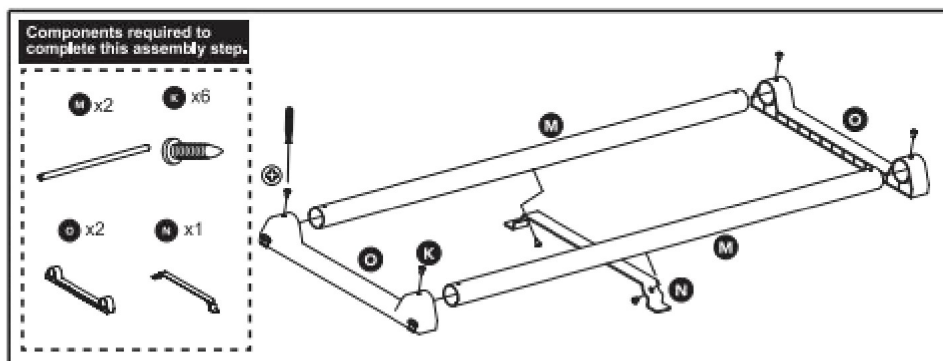


- Use the M6x35 Bolt (D) and M6 Nut (C) to assemble the Handle (B).

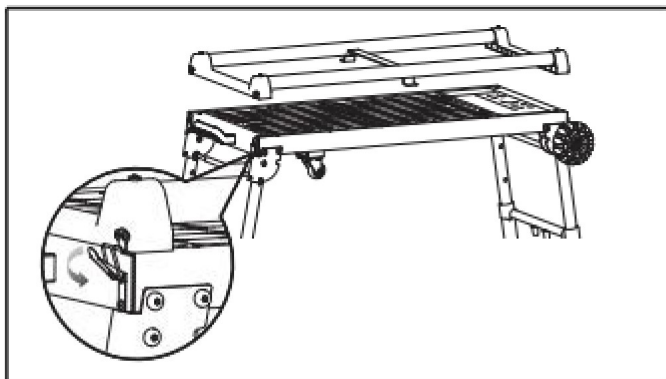


- Use the M8x16 Bolt (I) and M8 Washer (H&G) to have a foothold (R).

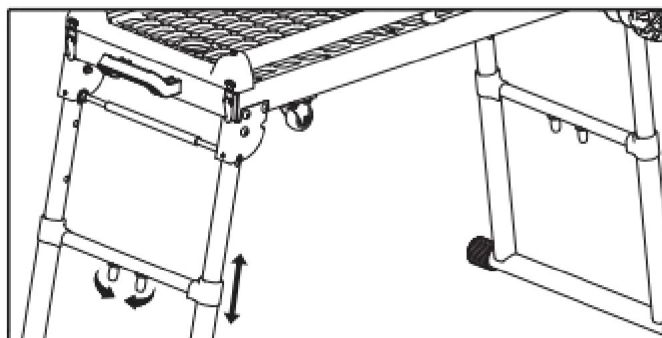
- Attach the Central Support (N) to the Top Tube (M) with the Screws (K)
- Insert the Top Tube (M) into the Plastic Base (O), be sure to align the two holes, then fix with the Screws (K)



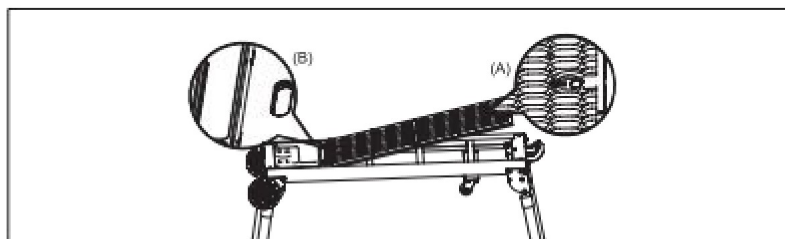
- Put the assembled work top onto the stand and fix it by 4 lock catches.



- Clench the button inside and pull the bench up and down to adjust to the desired height, 3-position adjustable height: 22"-26"-30".
- Ensure the locking pin locks securely at the new height. Check and make sure the work bench is horizontal.



- Pull out the ring to unfasten the plastic board, then turn over the board into MDF side; Double side can be used interchangeably.(A)
- Please make sure the insert pins on the other side of board match the two holes while shifting the board.(B)



MOUNTING A MITRE SAW TO THE STAND

- Making sure both tool mounts are parallel to each other.
- Unplug the saw and lock the saw arm in the down position.
- Place a Tool Mount (J) underneath the saw, aligning the mounting holes on the mitre saw base with the slot in the top of the tool mount.
- Fix carriage bolt up through both the Tool Mount (J) and a mounting hole in the saw.
- Secure in place using a flat washer. Lock washer and nut, repeat through the other end of the tool mount.

Components required to complete this assembly step.

P x4



H x4



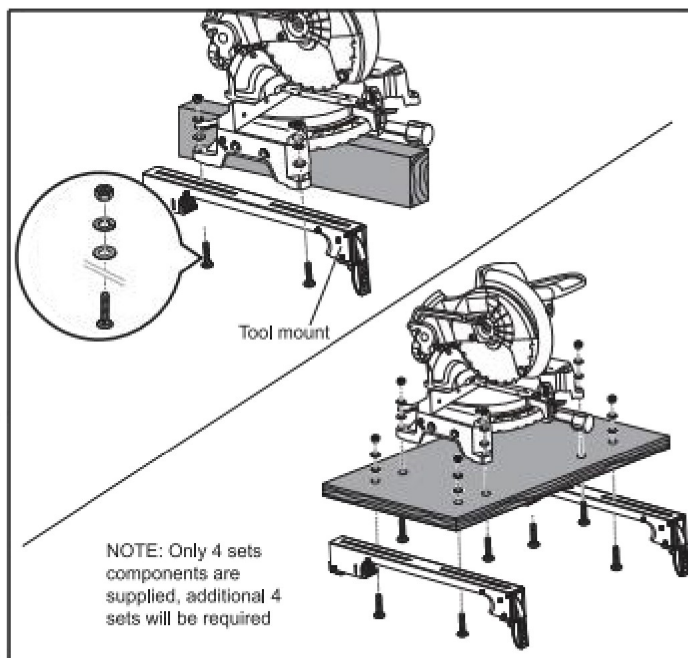
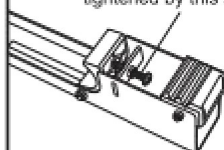
G x4



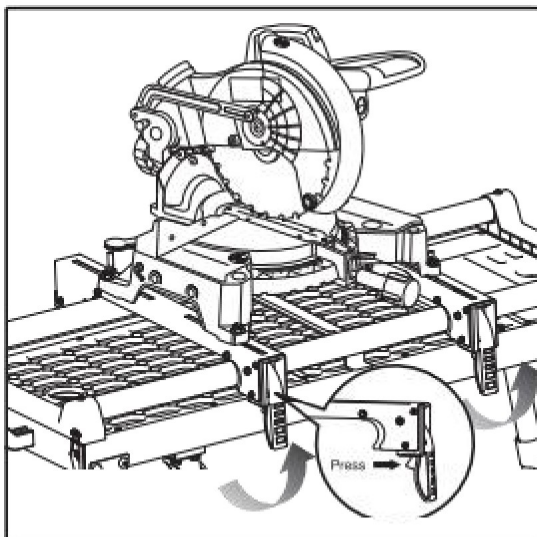
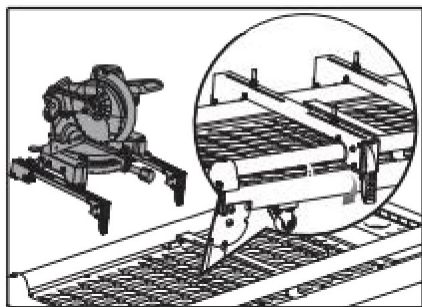
Q x4



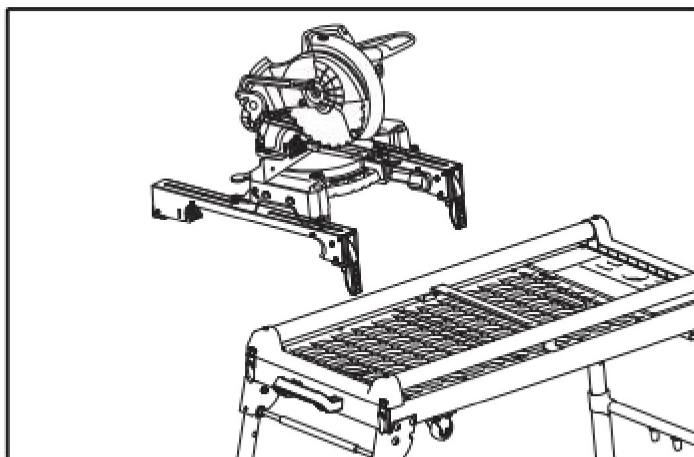
Tool mount can be tightened by this screw



- Use the handles located at the rear of the tool mounts to aid in installing or removing saw and bracket assembly.
- Lift the saw and tool mount assembly, allowing the assembly to tilt slightly toward your body.
- Hook the front edge of the tool mount assembly onto the front rail of the stand.
- Lower the tool mount assembly to allow the rear edge of the tool mount to seat fully over the rear rail.

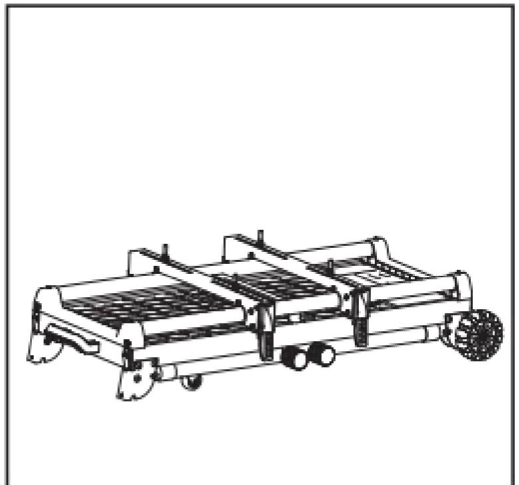
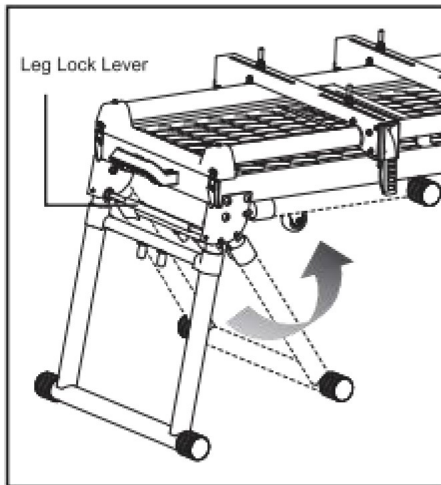


- Press and raise the Tool Mount (J) to unlock the saw and tool mounts.
- Grasp the handles on either side of the assembly and lift away from the rear rail of the stand to disengage.
- With the assembly tilted slightly toward you, lift the front part of the assembly to disengage from the front rail of the stand.



FOLDING THE STAND

- Press the lock lever until the legs are fully folded.
- The same goes for the other leg.



- After the stand is assembled, the wall corner can be stored vertically, as shown in Figure 1, and the storage method in Figure 2 is incorrect.

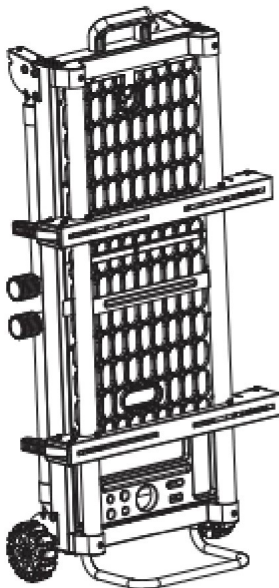


Figure 1

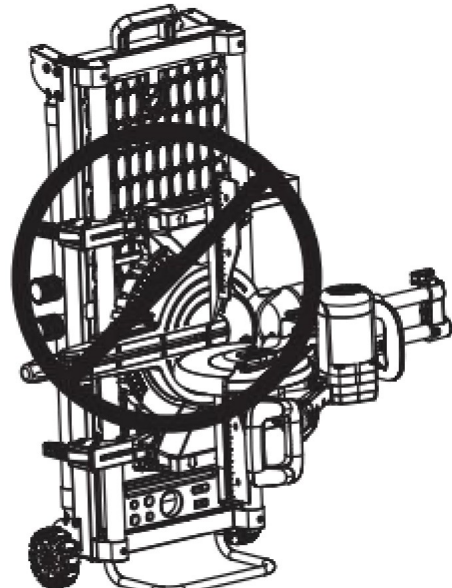


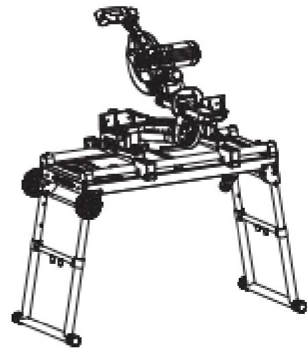
Figure 2

FUNCTION DESCRIPTION

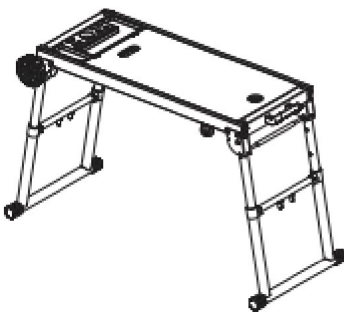
This part is hidden on below views , With/Without this part are normal for all functions.



Product



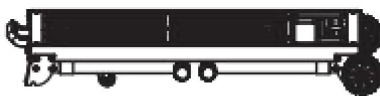
Function1 Miter Saw Stand



Function2 Work Table



Function3 Scaffold



Function4 Dolly car



Function5 Creeper

Modello per sega circolare						
1	Modello	Modello YH-MS042C	Modello YH-MS050C3	Modello YH-MS056B	Modello YH-MS055F-1	Modello YH-MS055-1
2	Limite di carico	250 kg	150 kg	225 kg	150 kg	150 kg
3	dimensione del pacco	Dimensioni				
4	G.W.	27,4 kg	12,9 kg	18,3 kg	26,1 kg	26,1 kg
5	Lunghezza massima	2500mm	1985 millimetri	2640mm	/	/
6	Lunghezza minima	1260 millimetri	940mm	1120 millimetri	/	/
7	Braccio esteso	SI	SI	SI	NO	NO
8	Altezza regolabile	SI	NO	NO	SI	SI
9	con ciabatta	NO	NO	NO	SI	NO

Indirizzo: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importato in AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Importato negli USA: sanven Technology Ltd., suite 250, 9166 Anaheim Luogo, Rancho Cucamonga, CA 91730

Rappresentante della CE	
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E-Crossstu GmbH
Mainzer Landstr.69, 60329 Francoforte sul Meno.

RAPPRESENTANZA DEL REGNO UNITO	
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MANUAL DEL OPERADOR PUESTO DE TRABAJO MULTIFUNCIÓN 5 EN 1

MANUAL DEL USUARIO

Seguimos comprometidos a brindarle herramientas a precios competitivos. "Ahorre la mitad"

, "Mitad de precio" o cualquier otra expresión similar utilizada por nosotros sólo representa una

Estimación de los ahorros que podría obtener al comprar ciertas herramientas con nosotros en comparación con las principales
Las mejores marcas y no necesariamente significa cubrir todas las categorías de herramientas que ofrecemos.

Se le recuerda que debe verificar cuidadosamente cuando realice un pedido con nosotros si está

En realidad, ahorrando la mitad en comparación con las principales marcas líderes.

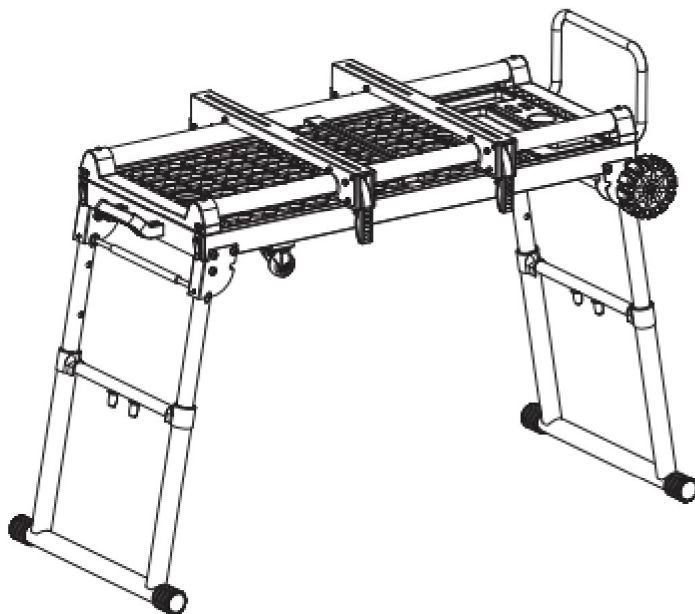
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OPERATOR'S MANUAL 5 IN 1
MULTI FUNCTION WORK STATION
USER MANUAL

YH-MS055-1

YH-MS055F-1



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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves 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 is any technology or software updates on our product.



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

INFORMACIÓN DE SEGURIDAD

INFORMACIÓN IMPORTANTE DE SEGURIDAD

El funcionamiento seguro de esta estación de trabajo requiere que lea y comprenda este manual del operador.



Este aparato no está diseñado para ser utilizado por personas (incluidos niños) con capacidades físicas, sensoriales o mentales reducidas, o con falta de experiencia y conocimientos, a menos que estén bajo supervisión o instrucciones sobre el uso del aparato por una persona responsable de su seguridad.

Los niños deben ser supervisados para garantizar que no jueguen con el aparato.

Conozca su estación de trabajo. Lea atentamente el manual del operador. Conozca sus aplicaciones y limitaciones, así como los peligros potenciales específicos relacionados con este accesorio.

Si faltan piezas, no utilice el soporte hasta que se reemplacen las piezas faltantes.

NOTA: Este soporte está diseñado para usarse con sierras ingletadoras y sierras ingletadoras deslizantes con dimensiones de montaje no mayor a 530 mm.

NOTA: El peso máximo de la sierra ingletadora y la pieza de trabajo juntos no debe exceder los 330 lbs (150 kg).

No modifique ni utilice este soporte para ningún propósito para el cual no fue diseñado.

Asegúrese siempre de que la sierra ingletadora utilizada esté montada de forma segura y estable antes de enchufarla.

Este soporte está diseñado para usarse sobre una superficie plana y estable. No utilice el producto sobre superficies irregulares o inestables. superficie. Asegúrese de dejar suficiente espacio para manipular y sujetar adecuadamente la pieza de trabajo.

Siga cuidadosamente las instrucciones de montaje de la herramienta y asegúrese de que la herramienta esté fijada de forma segura.

Para reducir el riesgo de lesiones si la sierra ingletadora se mueve o se cae del soporte, verifique siempre que todos los elementos de montaje estén en su lugar. Los pernos y tuercas estén bien apretados antes de mover el soporte o utilizar la herramienta.

No levante ninguna parte de la sierra ingletadora que esté fijada al soporte.

Durante el mantenimiento, utilice únicamente piezas de repuesto idénticas.

El uso de cualquier otra pieza puede crear un peligro o causar daños al producto.

Guarde estas instrucciones. Consúltelas con frecuencia y utilícelas para instruir a otras personas que puedan utilizar este trabajo.

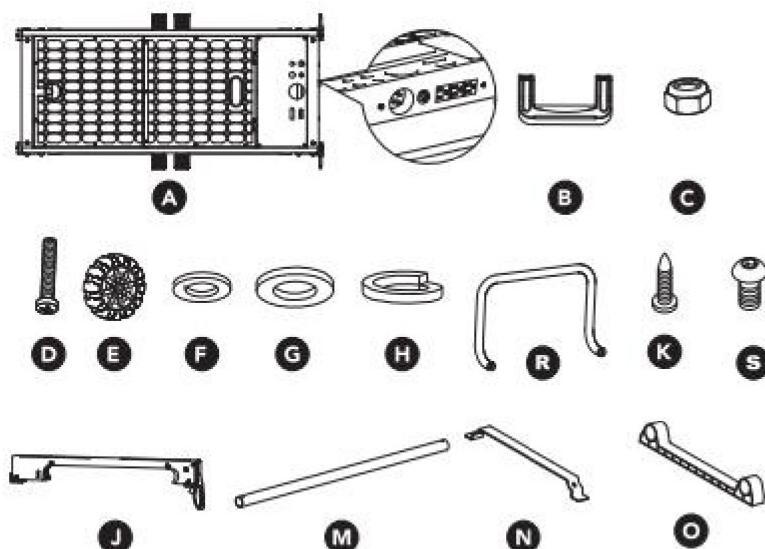
Si le presta a alguien esta estación de trabajo, préstele también estas instrucciones para evitar el uso indebido de la misma. producto y posibles lesiones.

MANTENGA SIEMPRE LIMPIA EL ÁREA DE TRABAJO Las áreas y bancos desordenados invitan a los accidentes. Asegúrese de que el piso esté Limpio y no resbaladizo debido a la acumulación de cera o aserrín.

PRECAUCIÓN: El paquete de montaje contiene piezas pequeñas que pueden representar un peligro de asfixia para niños y mascotas. 02

COMPONENTS

Ensure all components are present. If any components are missing, do not proceed with assembly. Contact Brands customer services at service @ greatstartools.com



PART	DESCRIPTION	QTY
A	Stand	x1
B	Handle	x1
C	M6 Nut	x4
D	M6 x 35	x2
E	5" Wheel	x2
F	6 Washer	x2
G	8 Washer	x14
H	M8 Spring Washer	x14
I	M8x16	x8
J	Tool Mount	x2
K	Screw	x6
L	Swivel Wheel	x2
M	Top Tube	x2
N	Central Support	x1
O	Plastic Base	x2
P	M8 Nut	x4
Q	M8x 45	x4
R	Have a foothold	x1
S	Hexagon socket head cap screw	x2



Tools Required (not included):



PH2
Screwdriver



10mm
Spanner



14mm
Spanner

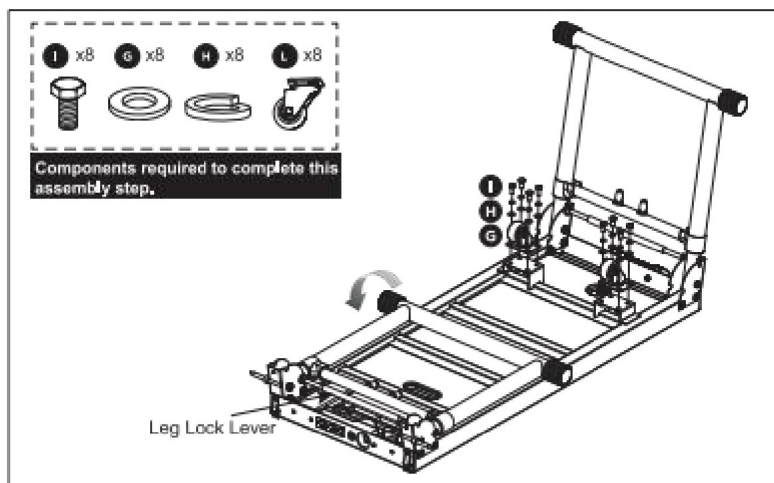
ASSEMBLY



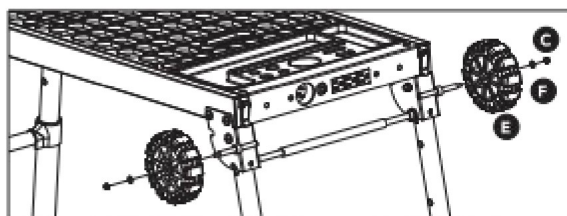
WARNING!

Exercise caution. There is a potential for finger pinch/entrapment.

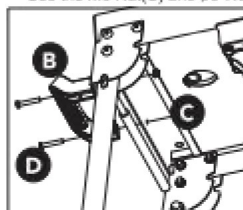
- Lay the Stand (A) top surface on the floor
- Press the leg lock lever and lift leg up until the lever clicks into place.
- Use M8 x 16 bolt (I), Ø8 washer (G) and Ø8 Spring Washer (H) to assemble the Swivel Wheels (L)
- Lift the stand



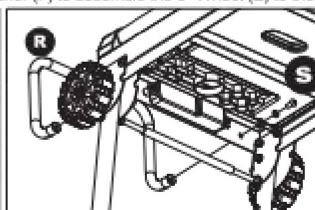
Components required to complete this assembly step.



- Use the M6 Nut (C) and Ø6 Washer (F) to assemble the 5" Wheel (E) to the axle.

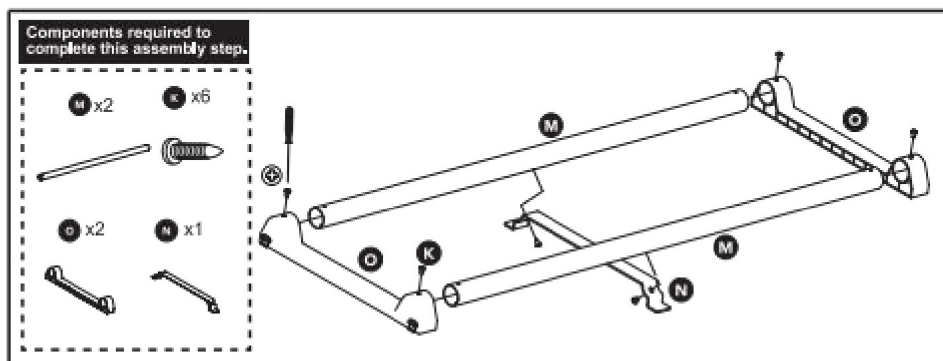


- Use the M6x35 Bolt (D) and M6 Nut (C) to assemble the Handle (B).

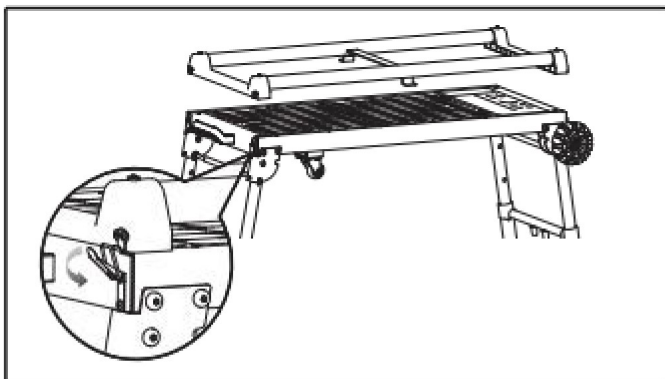


- Use the M8x16 Bolt (I) and M8 Washer (H&G) to have a foothold (R).

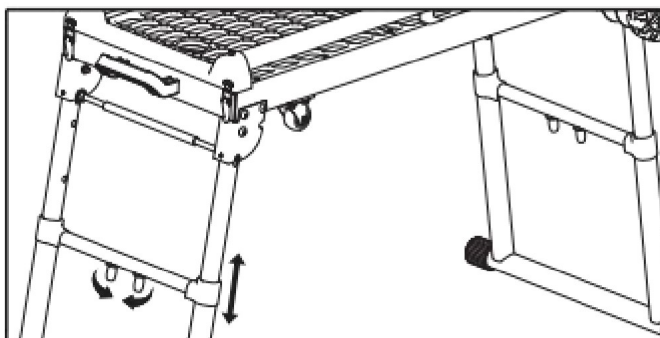
- Attach the Central Support (N) to the Top Tube (M) with the Screws (K)
- Insert the Top Tube (M) into the Plastic Base (O), be sure to align the two holes, then fix with the Screws (K)



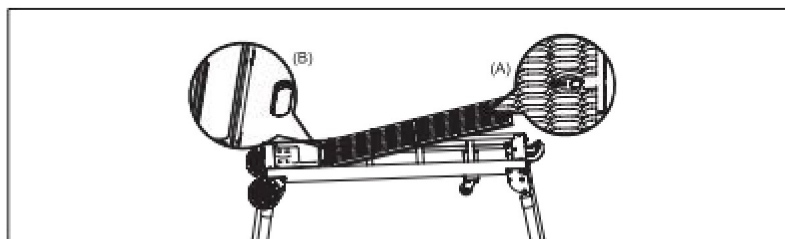
- Put the assembled work top onto the stand and fix it by 4 lock catches.



- Clench the button inside and pull the bench up and down to adjust to the desired height, 3-position adjustable height: 22"-26"-30".
- Ensure the locking pin locks securely at the new height. Check and make sure the work bench is horizontal.



- Pull out the ring to unfasten the plastic board, then turn over the board into MDF side; Double side can be used interchangeably.(A)
- Please make sure the insert pins on the other side of board match the two holes while shifting the board.(B)



MOUNTING A MITRE SAW TO THE STAND

- Making sure both tool mounts are parallel to each other.
- Unplug the saw and lock the saw arm in the down position.
- Place a Tool Mount (J) underneath the saw, aligning the mounting holes on the mitre saw base with the slot in the top of the tool mount.
- Fix carriage bolt up through both the Tool Mount (J) and a mounting hole in the saw.
- Secure in place using a flat washer. Lock washer and nut, repeat through the other end of the tool mount.

Components required to complete this assembly step.

P x4



H x4



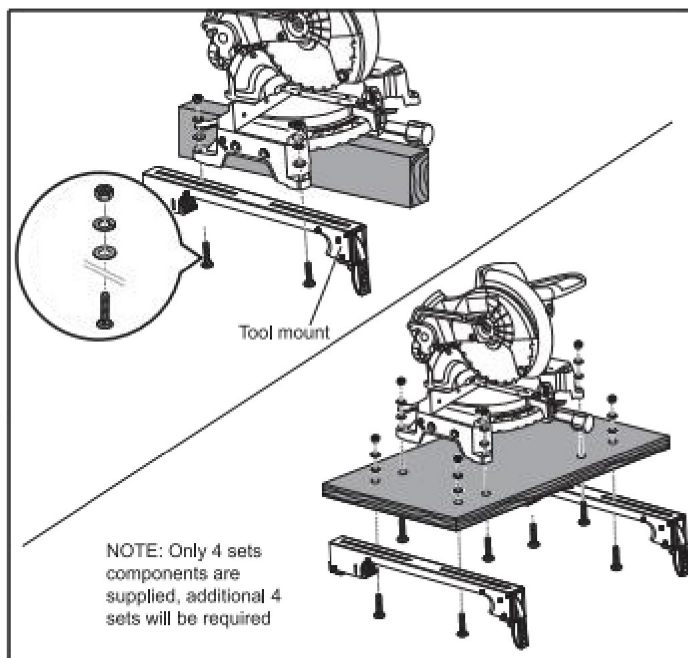
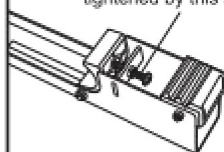
G x4



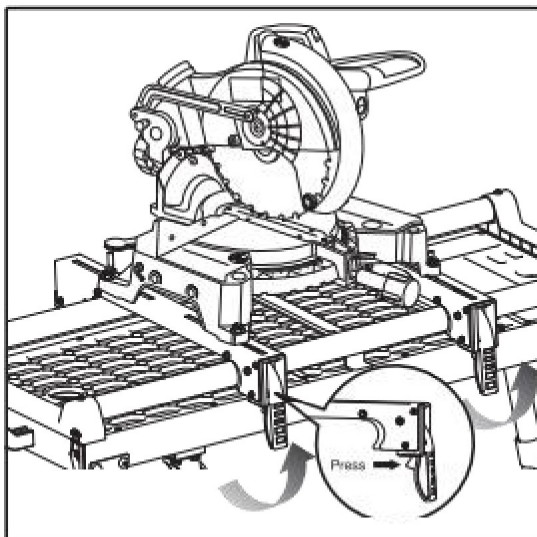
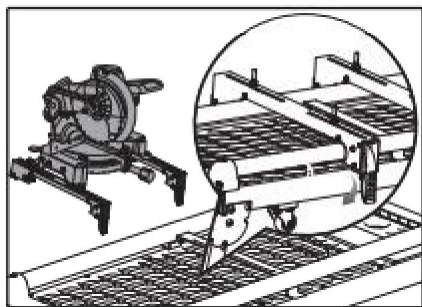
Q x4



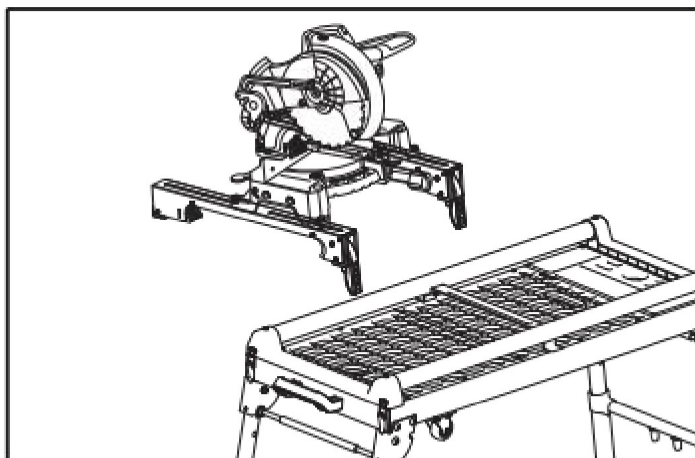
Tool mount can be tightened by this screw



- Use the handles located at the rear of the tool mounts to aid in installing or removing saw and bracket assembly.
- Lift the saw and tool mount assembly, allowing the assembly to tilt slightly toward your body.
- Hook the front edge of the tool mount assembly onto the front rail of the stand.
- Lower the tool mount assembly to allow the rear edge of the tool mount to seat fully over the rear rail.

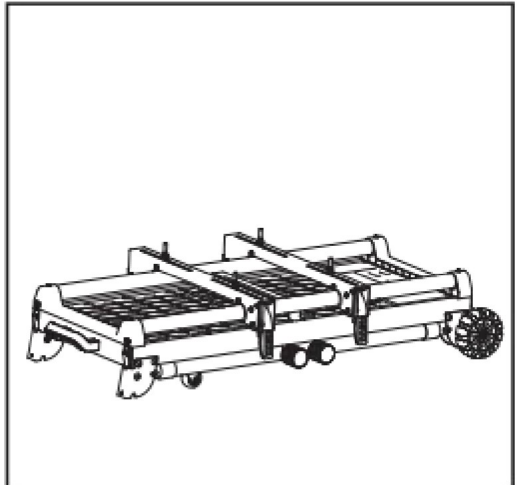
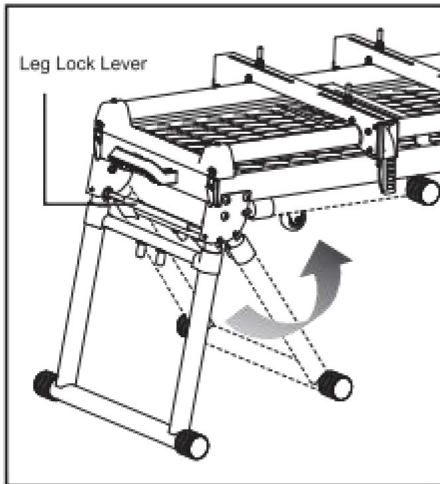


- Press and raise the Tool Mount (J) to unlock the saw and tool mounts.
- Grasp the handles on either side of the assembly and lift away from the rear rail of the stand to disengage.
- With the assembly tilted slightly toward you, lift the front part of the assembly to disengage from the front rail of the stand.



FOLDING THE STAND

- Press the lock lever until the legs are fully folded.
- The same goes for the other leg.



- After the stand is assembled, the wall corner can be stored vertically, as shown in Figure 1, and the storage method in Figure 2 is incorrect.

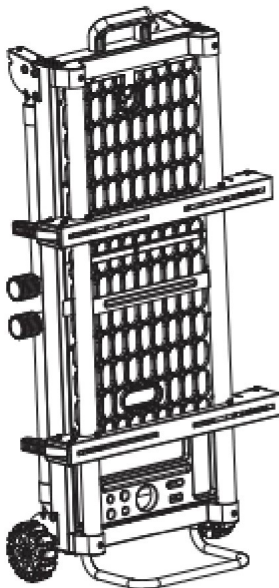


Figure 1

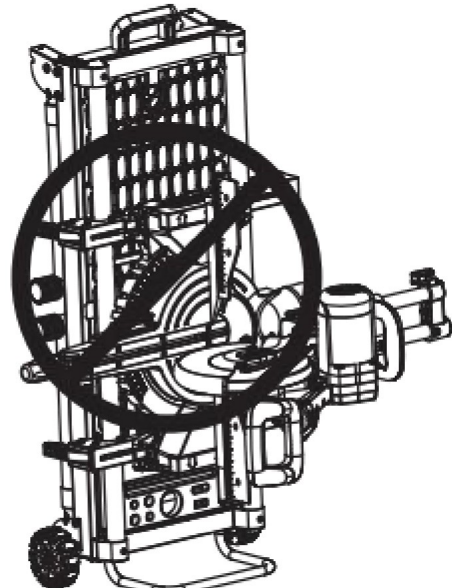


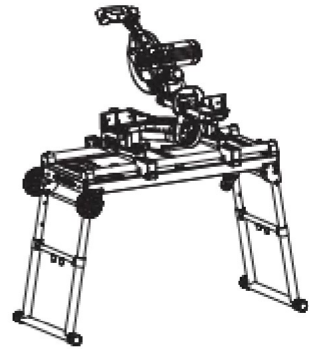
Figure 2

FUNCTION DESCRIPTION

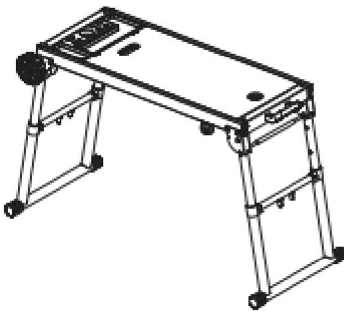
This part is hidden on below views , With/Without this part are normal for all functions.



Product



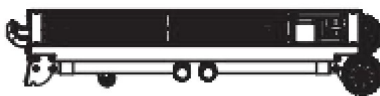
Function1 Miter Saw Stand



Function2 Work Table



Function3 Scaffold



Function4 Dolly car



Function5 Creeper

Soporte para sierra circular M						
1	Modelo	YH-MS042C	YH-MS050C3	YH-MS056B	YH-MS055F-1	YH-MS055-1
2	Límite de carga	250 kilos	150 kilos	225 kilos	150 kilos	150 kilos
3	Tamaño del paquete	1177x560x190mm 970x280x160mm 1290x290x190mm 1205x638x158mm				
4	G.W:	27,4 kilogramos	12,9 kilos	18,3 kilos	26,1 kilogramo	26,1 kilogramo
5	Longitud máxima	2500 milímetros	19,85 mm	2640 mm	/	/
6	Longitud mínima	12,60 mm	940 mm	11 2 0 mm	/	/
7	Brazo extendido	Si	Sí	Sí	No	No
8	Altura ajustable	Si	No	No	Si	Sí
9	con regleta	No	No	No	Si	No

Dirección: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importado a AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NsW 2122 Australia

Importado a EE. UU.: sanven Technology Ltd., suite 250, 9166 Anaheim Lugar, Rancho Cucamonga, CA 91730

REPRESENTANTE CE	
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E-Crossstu GmbH
Mainzer Landstr.69, 60329 Fráncfort del Meno.

REPRESENTANTE DEL REINO UNIDO	
-------------------------------	--

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



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www.vevor.se/support

BRUKSANVISNING 5 I 1 MULTIFUNKTIONER ARBETSSTATLON ANVÄNDARMANUAL

vi fortsätter att vara engagerade i att ge dig verktyg till konkurrenskraftiga priser. "rädda hälften"
, "Halva priset" eller andra liknande uttryck som används av oss representerar endast en
uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med de större
toppmärken och betyder inte nödvändigtvis att täcka alla kategorier av verktyg som erbjuds av oss. Du
påminns vänligen om att kontrollera noggrant när du gör en beställning hos oss om du gör det
faktiskt spara hälften i jämförelse med de främsta stora varumärkena.

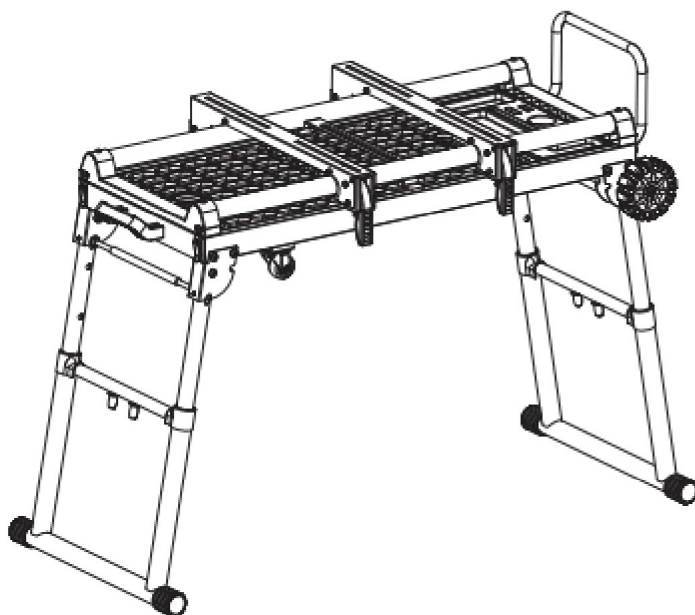
VEVOR®

TOUGH TOOLS, HALF PRICE

OPERATOR'S MANUAL 5 IN 1
MULTI FUNCTION WORK STATION
USER MANUAL

YH-MS055-1

YH-MS055F-1



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 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 is any technology or software updates on our product.



varning - För att minska risken för skada måste användaren läsa bruksanvisningen noggrant.

SÄKERHETSINFORMATION

VIKTIG SÄKERHETSINFORMATION

Säker användning av denna arbetsstation kräver att du läser och förstår denna bruksanvisning. Bruksanvisningen för sa
W.

Denna apparat är inte avsedd att användas av personer (inklusive barn) med nedsatta fysiska, sensoriska eller mentala förmågor eller bristande erfarenhet och kunskap, om de inte har övervakats eller instruktioner om användning av apparaten av en person som är ansvarig för deras säkerhet.

Barn bör övervakas för att säkerställa att de inte leker med apparaten.

Känn till din arbetsstation. Läs bruksanvisningen noggrant. Lär dig dess tillämpningar och begränsningar, samt de specifika potentiella farorna relaterade till detta tillbehör.

Om några delar saknas, använd inte stativet förrän de saknade delarna har bytts ut.

OBS: Detta stativ är designat för användning med geringssågar och glidsågar med monteringsmått inte större än 530 mm.

OBS: Den maximala vikten för geringssågen och arbetsstycket tillsammans får inte överstiga 330 lbs (150 kg)

Modifiera eller använd inte detta stativ för något ändamål som det inte är avsett för.

Se alltid till att den använda geringssågen är ordentligt monterad och stabil innan du ansluter geringssågen.

Detta stativ är designat för att användas på en plan, stabil yta. Använd inte produkten på en ojämn eller instabil yta. Se till att ge tillräckligt med utrymme för att hantera och stödja arbetsstycket ordentligt.

Följ monteringsanvisningarna för verktyget noggrant och se till att verktyget är säkert fastsatt.

För att minska risken för skador genom att geringssågen rör sig eller faller av stativet, kontrollera alltid att all montering bultar och muttrar är ordentligt åtdragna innan du flyttar stativet eller använder verktyget.

Lyft inte någon del av geringssågen som är fäst vid stativet.

Använd endast identiska reservdelar vid service.

Användning av andra delar kan skapa en fara eller orsaka produktskador.

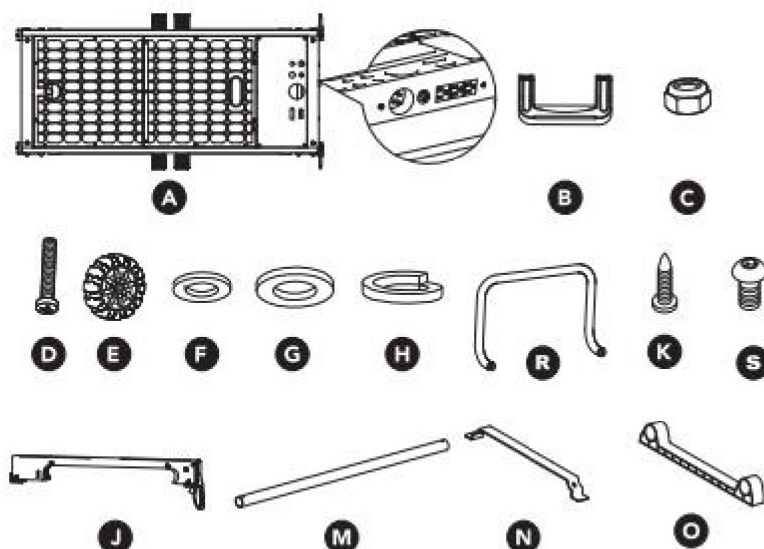
Spara dessa instruktioner. Referera till dem ofta och använd dem för att instruera andra som kan använda detta arbete station. Om du lånar ut någon denna arbetsstation, låna dem även dessa instruktioner för att förhindra missbruk av den produkt och eventuell skada.

HÅLL ALLTID ARBETS RÄNNA röriga ytor och bänkar leder till olyckor. Se till att golvet är renet och inte hala på grund av vax eller sågspån.

FÖRSIKTIG! Monteringspaketet innehåller små delar som kan utgöra en kvävningsrisk för barn och husdjur. 02

COMPONENTS

Ensure all components are present. If any components are missing, do not proceed with assembly. Contact Brands customer services at service @ greatstartools.com



PART	DESCRIPTION	QTY
A	Stand	x1
B	Handle	x1
C	M6 Nut	x4
D	M6 x 35	x2
E	5" Wheel	x2
F	6 Washer	x2
G	8 Washer	x14
H	M8 Spring Washer	x14
I	M8x16	x8
J	Tool Mount	x2
K	Screw	x6
L	Swivel Wheel	x2
M	Top Tube	x2
N	Central Support	x1
O	Plastic Base	x2
P	M8 Nut	x4
Q	M8x 45	x4
R	Have a foothold	x1
S	Hexagon socket head cap screw	x2



Tools Required (not included):



PH2
Screwdriver



10mm
Spanner



14mm
Spanner

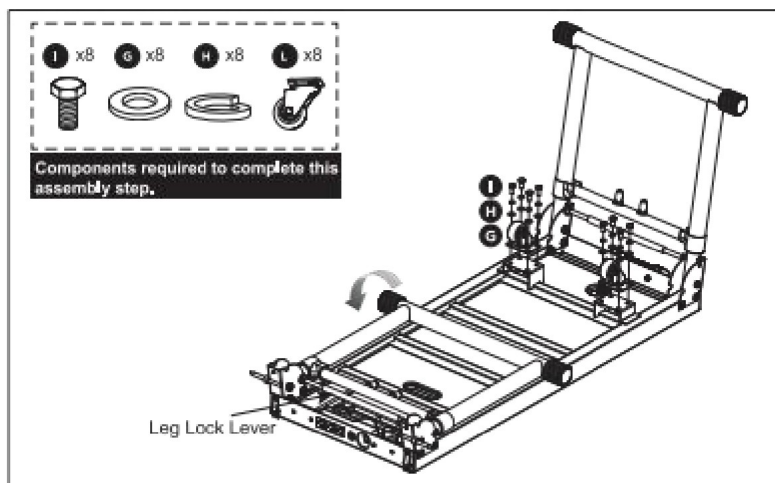
ASSEMBLY



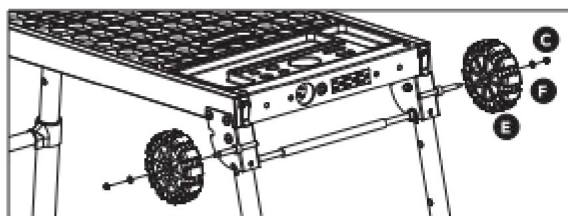
WARNING!

Exercise caution. There is a potential for finger pinch/entrapment.

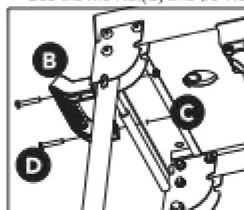
- Lay the Stand (A) top surface on the floor
- Press the leg lock lever and lift leg up until the lever clicks into place.
- Use M8 x 16 bolt (I), Ø8 washer (G) and Ø8 Spring Washer (H) to assemble the Swivel Wheels (L)
- Lift the stand



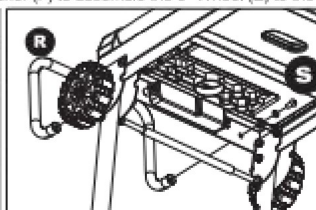
Components required to complete this assembly step.



- Use the M6 Nut (C) and Ø6 Washer (F) to assemble the 5" Wheel (E) to the axle.

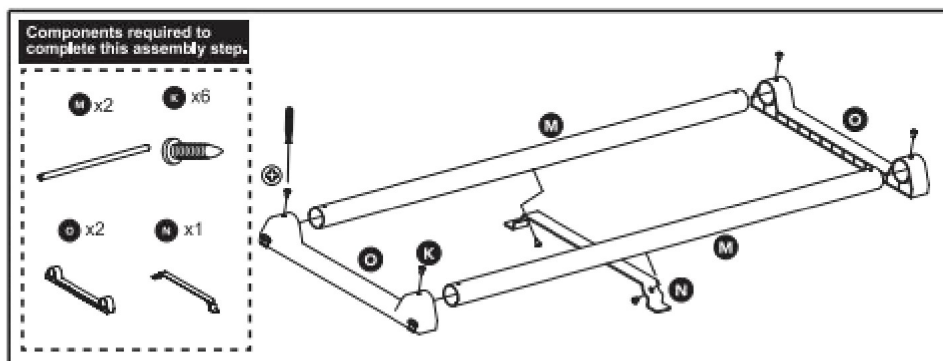


- Use the M6x35 Bolt (D) and M6 Nut (C) to assemble the Handle (B).

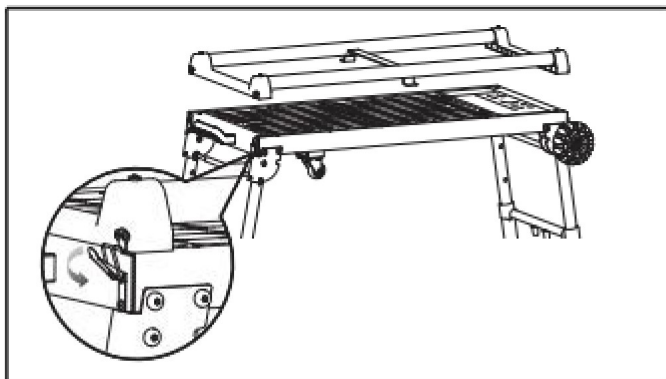


- Use the M8x16 Bolt (I) and M8 Washer (H&G) to have a foothold (R).

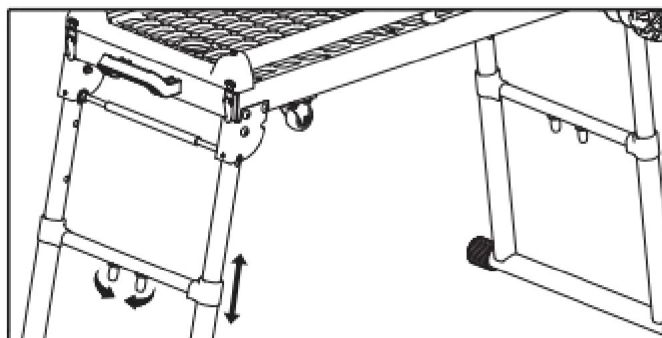
- Attach the Central Support (N) to the Top Tube (M) with the Screws (K)
- Insert the Top Tube (M) into the Plastic Base (O), be sure to align the two holes, then fix with the Screws (K)



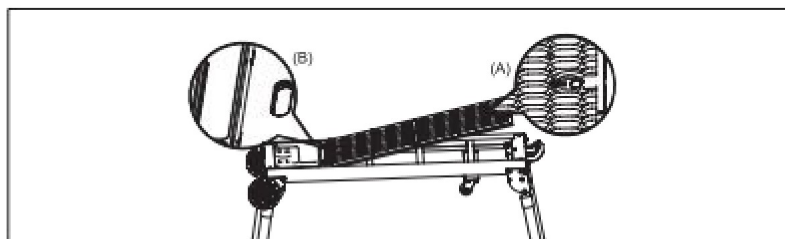
- Put the assembled work top onto the stand and fix it by 4 lock catches.



- Clench the button inside and pull the bench up and down to adjust to the desired height, 3-position adjustable height: 22"-26"-30".
- Ensure the locking pin locks securely at the new height. Check and make sure the work bench is horizontal.



- Pull out the ring to unfasten the plastic board, then turn over the board into MDF side; Double side can be used interchangeably.(A)
- Please make sure the insert pins on the other side of board match the two holes while shifting the board.(B)



MOUNTING A MITRE SAW TO THE STAND

- Making sure both tool mounts are parallel to each other.
- Unplug the saw and lock the saw arm in the down position.
- Place a Tool Mount (J) underneath the saw, aligning the mounting holes on the mitre saw base with the slot in the top of the tool mount.
- Fix carriage bolt up through both the Tool Mount (J) and a mounting hole in the saw.
- Secure in place using a flat washer. Lock washer and nut, repeat through the other end of the tool mount.

Components required to complete this assembly step.

P x4



H x4



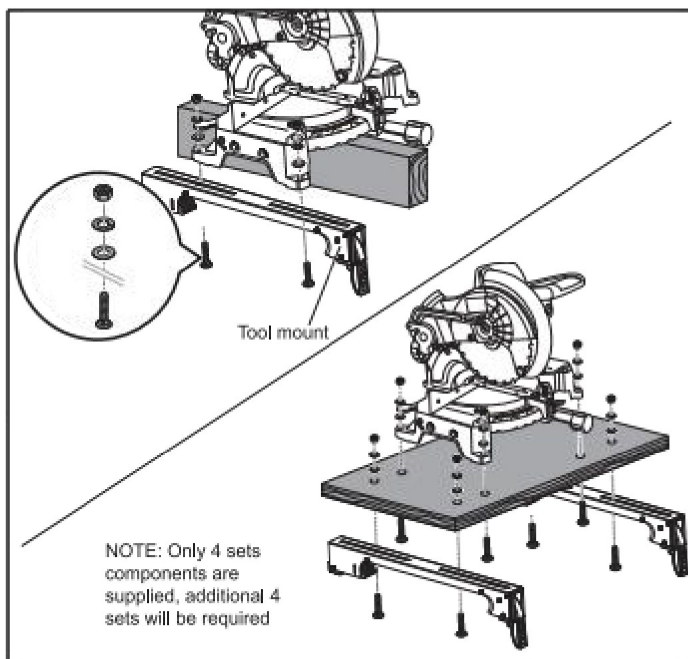
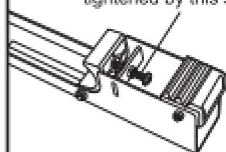
G x4



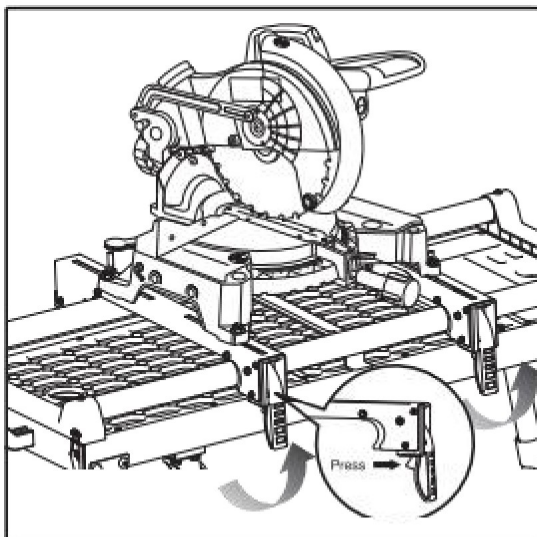
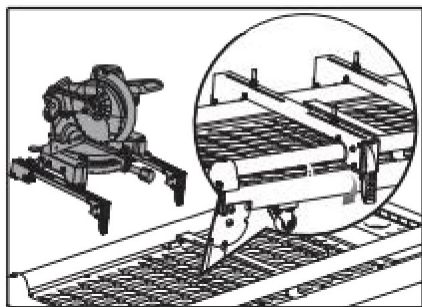
Q x4



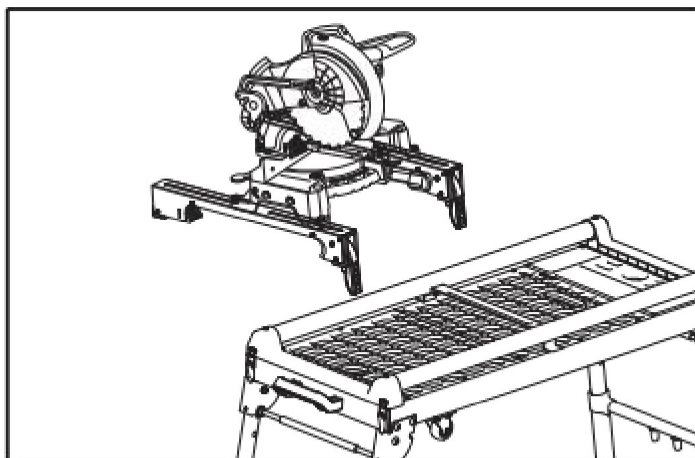
Tool mount can be tightened by this screw



- Use the handles located at the rear of the tool mounts to aid in installing or removing saw and bracket assembly.
- Lift the saw and tool mount assembly, allowing the assembly to tilt slightly toward your body.
- Hook the front edge of the tool mount assembly onto the front rail of the stand.
- Lower the tool mount assembly to allow the rear edge of the tool mount to seat fully over the rear rail.

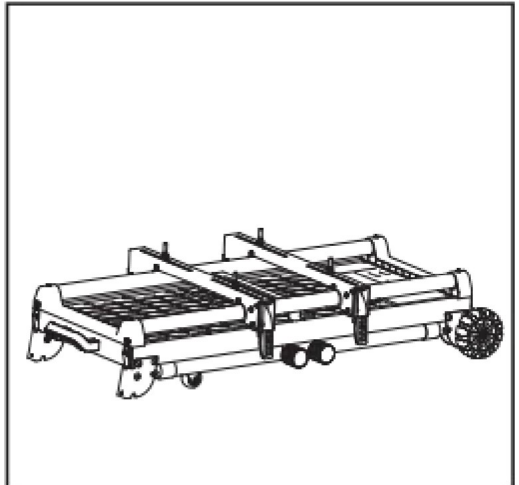
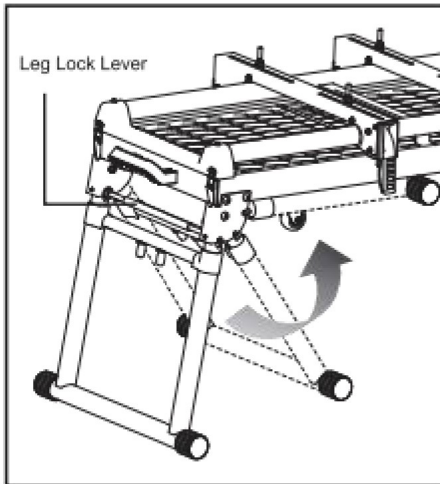


- Press and raise the Tool Mount (J) to unlock the saw and tool mounts.
- Grasp the handles on either side of the assembly and lift away from the rear rail of the stand to disengage.
- With the assembly tilted slightly toward you, lift the front part of the assembly to disengage from the front rail of the stand.



FOLDING THE STAND

- Press the lock lever until the legs are fully folded.
- The same goes for the other leg.



- After the stand is assembled, the wall corner can be stored vertically, as shown in Figure 1, and the storage method in Figure 2 is incorrect.

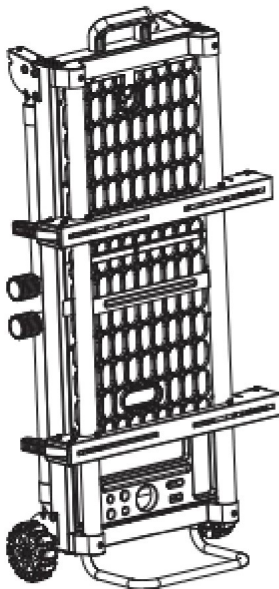


Figure 1

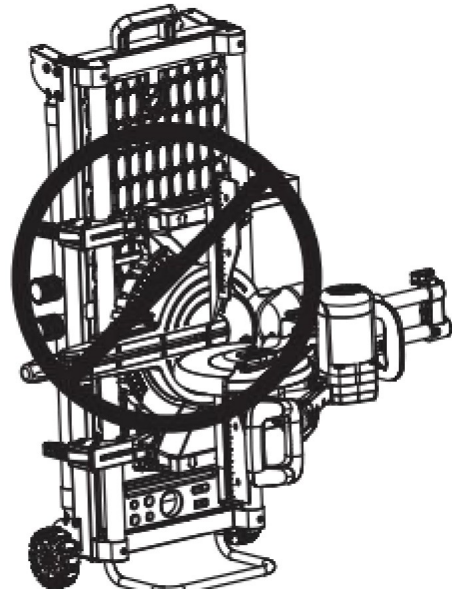


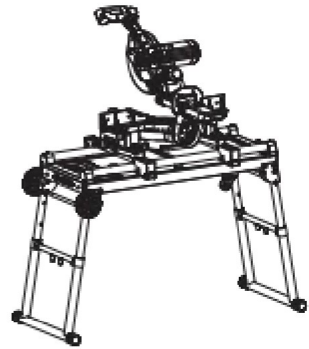
Figure 2

FUNCTION DESCRIPTION

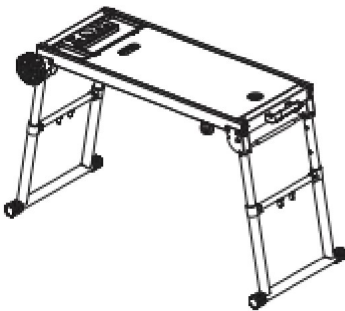
This part is hidden on below views , With/Without this part are normal for all functions.



Product



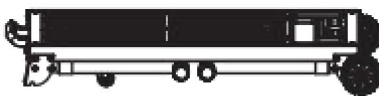
Function1 Miter Saw Stand



Function2 Work Table



Function3 Scaffold



Function4 Dolly car



Function5 Creeper

Metersawstand						
1	Modell	YH-MS042C	YH-MS050C3	YH-MS056B	YH-MS055F- 1	YH-MS055- 1
2	Belastningsgräns	250 kg	150 kg	225 kg	150 kg	150 kg
3	paketstorlek	1177x560x190mm 970x280x160mm	1290x290x190mm	1205x638x158mm	1205x638x158mm	
4	G-W:	27,4 kg	12,9 kg	18,3 kg	26,1 kg	26,1 kg
5	Max längd	2500 mm	19 8 5 mm	2640 mm	/	/
6	Min Längd	12 6 0 mm	940 mm	11 2 0 mm	/	/
7	Förlängd arm	ja	ja	ja	Inga	Inga
8	Justerbar höjd	ja	Inga	Inga	ja	ja
9	med grenuttag	Inga	Inga	Inga	ja	Inga

Adress: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importerad till AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australien

Importerad till USA: sanven Technology Ltd., suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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



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



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Technische ondersteuning en E-garantie certificaat
www.vevor.com/support

GEBRUIKSAANWIJZING 5 IN 1 MULTIFUNCTIONEEL WERKSTATION

GEBRUIKERSHANDLEIDING

Wij blijven ons inzetten om u gereedschappen te leveren tegen concurrerende prijzen. "bespaar de helft", "Halve prijs" of andere soortgelijke uitdrukkingen die wij gebruiken, vertegenwoordigen slechts een schatting van de besparingen die u kunt behalen door bepaalde gereedschappen bij ons te kopen in vergelijking met de belangrijkste topmerken en betekent niet noodzakelijkerwijs dat alle categorieën gereedschappen die wij aanbieden, worden gedekt. U

Wij herinneren u eraan om bij het plaatsen van een bestelling bij ons zorgvuldig te controleren of u:
in feite de helft besparen vergeleken met de grote topmerken.

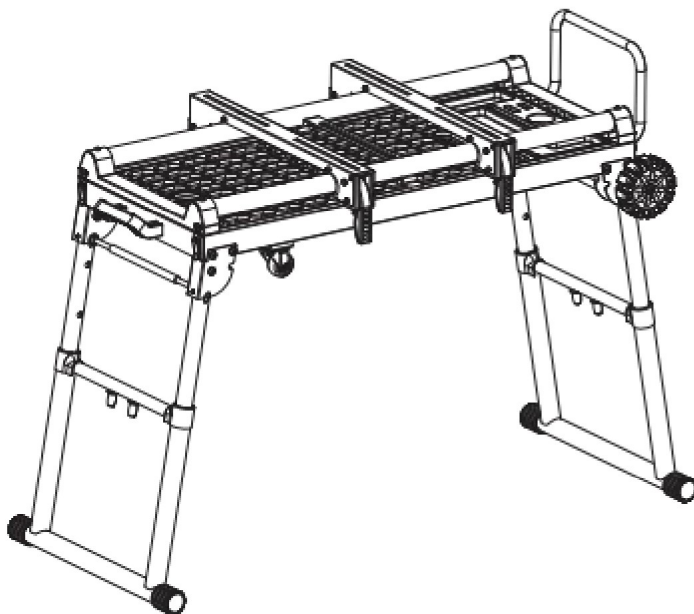
VEVOR®

TOUGH TOOLS, HALF PRICE

OPERATOR'S MANUAL 5 IN 1
MULTI FUNCTION WORK STATION
USER MANUAL

YH-MS055-1

YH-MS055F-1



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 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 is any technology or software updates on our product.



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

VEILIGHEIDSINFORMATIE

BELANGRIJKE VEILIGHEIDSINFORMATIE

Voor een veilige bediening van dit werkstation is het noodzakelijk dat u deze handleiding voor de gebruiker leest en begrijpt.



Dit apparaat is niet bedoeld voor gebruik door personen (inclusief kinderen) met verminderde fysieke, sensorische of mentale vermogens, of gebrek aan ervaring en kennis, tenzij zij onder toezicht staan of instructies - betreffende het gebruik van het apparaat door een persoon die verantwoordelijk is voor de veiligheid ervan.

Kinderen moeten onder toezicht staan om ervoor te zorgen dat ze niet met het apparaat spelen.

ken uw werkplek. Lees de handleiding van de operator aandachtig. Leer de toepassingen en beperkingen ervan, evenals de specifieke potentiële gevaren die verband houden met dit accessoire.

Als er onderdelen ontbreken, mag u de standaard niet gebruiken totdat de ontbrekende onderdelen zijn vervangen.

OPMERKING: Deze standaard is ontworpen voor gebruik met verstekzagen en schuifverstekzagen met montageafmetingen die niet zijn groter dan 530mm.

OPMERKING: Het maximale gewicht van de verstekzaag en het werkstuk samen mag niet meer dan 330lbs (150 kg) bedragen.

Wijzig deze standaard niet en gebruik hem niet voor doeleinden waarvoor hij niet bedoeld is.

Zorg er altijd voor dat de verstekzaag die u gebruikt stevig is gemonteerd en stabiel is voordat u de verstekzaag aansluit.

Deze standaard is ontworpen om te worden gebruikt op een vlakke, stabiele ondergrond. Gebruik het product niet op een oneffen of onstabiele ondergrond. oppervlak. Zorg ervoor dat er voldoende ruimte is om het werkstuk te hanteren en goed te ondersteunen.

Volg de montage-instructies voor het gereedschap zorgvuldig op en zorg ervoor dat het gereedschap stevig vastzit.

Om het risico op letsel door het verschuiven of van de standaard vallen van de verstekzaag te verkleinen, moet u altijd controleren of alle montageonderdelen goed vastzitten. bouten en moeren stevig vastgedraaid zijn voordat u de standaard verplaatst of het gereedschap gebruikt.

Til geen enkel deel van de verstekzaag op dat aan de standaard is bevestigd.

Gebruik bij onderhoud uitsluitend identieke vervangingsonderdelen.

Het gebruik van andere onderdelen kan gevaarlijk zijn of schade aan het product veroorzaken.

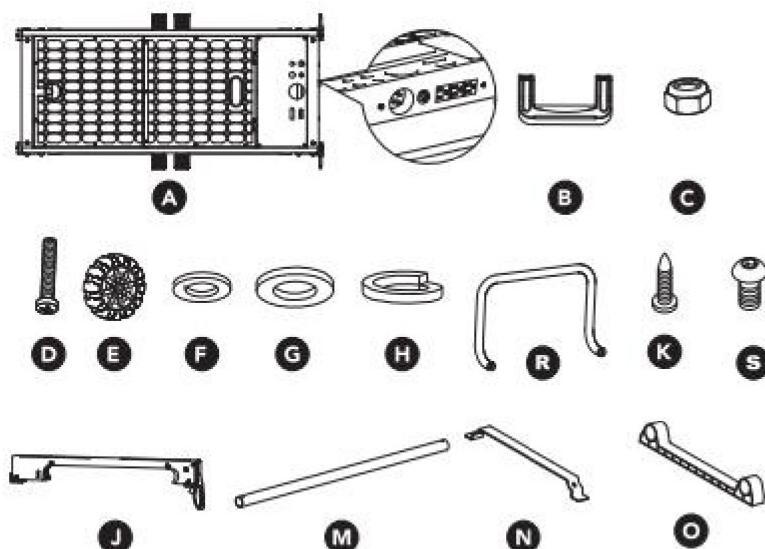
bewaardeze instructies. Raadpleeg ze regelmatig en gebruik ze om anderen te instrueren die dit werk kunnen gebruiken station. Als u dit werkstation aan iemand uitleent, leen hem/haar dan ook deze instructies uit om misbruik van het werkstation te voorkomen. product en mogelijk letsel.

HOUD WERKPLEK ALTIJD SCHOON Rommelige gebieden en banken nodigen uit tot ongelukken. Zorg ervoor dat de vloer schoon en niet glad door was- of zaagselophopingen.

LET OP: De montageverpakking bevat kleine onderdelen die een verstikkingsgevaar kunnen opleveren voor kinderen en huisdieren. 02

COMPONENTS

Ensure all components are present. If any components are missing, do not proceed with assembly. Contact Brands customer services at service@greatstartools.com



PART	DESCRIPTION	QTY
A	Stand	x1
B	Handle	x1
C	M6 Nut	x4
D	M6 x 35	x2
E	5" Wheel	x2
F	6 Washer	x2
G	8 Washer	x14
H	M8 Spring Washer	x14
I	M8x16	x8
J	Tool Mount	x2
K	Screw	x6
L	Swivel Wheel	x2
M	Top Tube	x2
N	Central Support	x1
O	Plastic Base	x2
P	M8 Nut	x4
Q	M8x 45	x4
R	Have a foothold	x1
S	Hexagon socket head cap screw	x2



Tools Required (not included):



PH2
Screwdriver



10mm
Spanner



14mm
Spanner

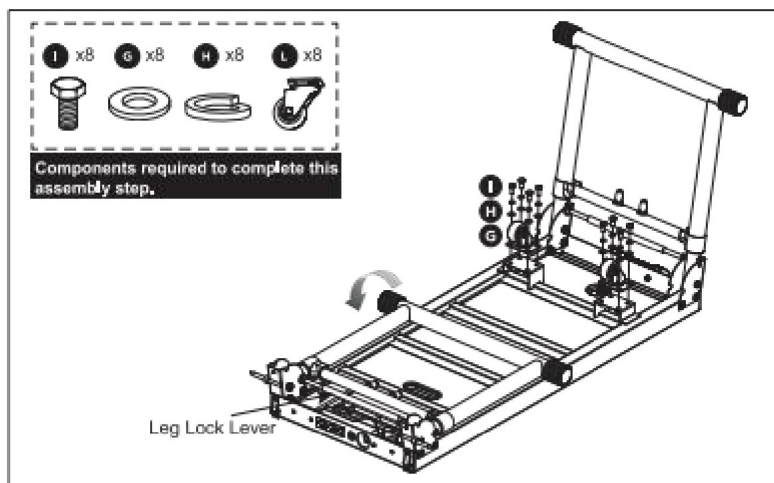
ASSEMBLY



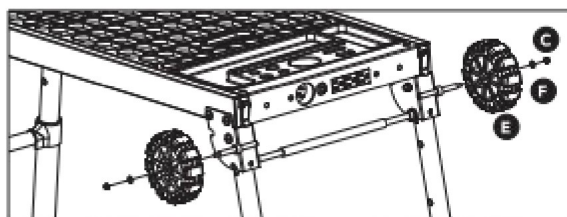
WARNING!

Exercise caution. There is a potential for finger pinch/entrapment.

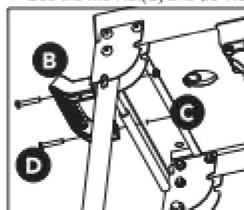
- Lay the Stand (A) top surface on the floor
- Press the leg lock lever and lift leg up until the lever clicks into place.
- Use M8 x 16 bolt (I), Ø8 washer (G) and Ø8 Spring Washer (H) to assemble the Swivel Wheels (L)
- Lift the stand



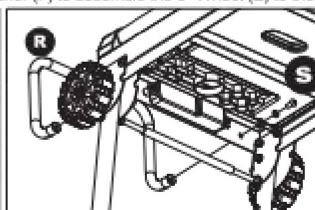
Components required to complete this assembly step.



- Use the M6 Nut (C) and Ø6 Washer (F) to assemble the 5" Wheel (E) to the axle.

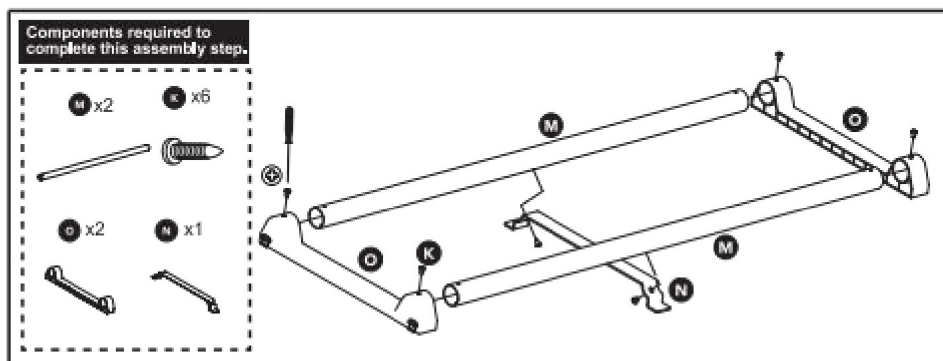


- Use the M6x35 Bolt (D) and M6 Nut (C) to assemble the Handle (B).

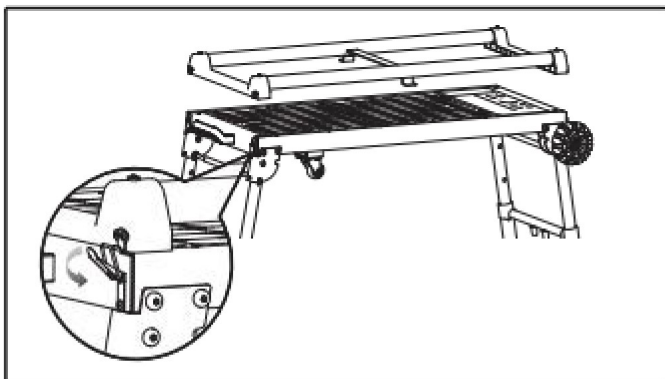


- Use the M8x16 Bolt (I) and M8 Washer (H&G) to have a foothold (R).

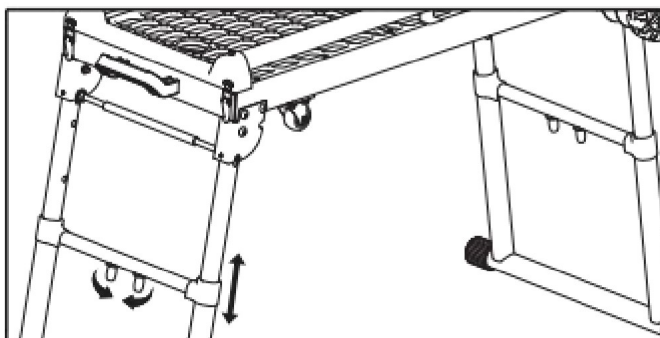
- Attach the Central Support (N) to the Top Tube (M) with the Screws (K)
- Insert the Top Tube (M) into the Plastic Base (O), be sure to align the two holes, then fix with the Screws (K)



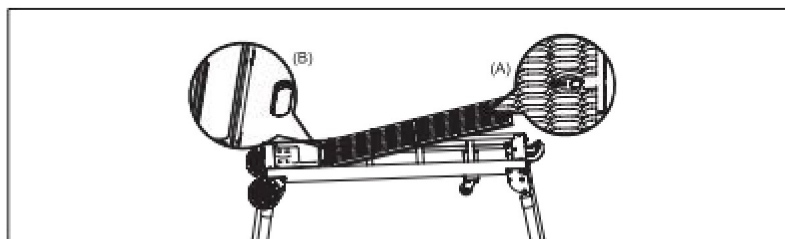
- Put the assembled work top onto the stand and fix it by 4 lock catches.



- Clench the button inside and pull the bench up and down to adjust to the desired height, 3-position adjustable height: 22"-26"-30".
- Ensure the locking pin locks securely at the new height. Check and make sure the work bench is horizontal.



- Pull out the ring to unfasten the plastic board, then turn over the board into MDF side; Double side can be used interchangeably.(A)
- Please make sure the insert pins on the other side of board match the two holes while shifting the board.(B)



MOUNTING A MITRE SAW TO THE STAND

- Making sure both tool mounts are parallel to each other.
- Unplug the saw and lock the saw arm in the down position.
- Place a Tool Mount (J) underneath the saw, aligning the mounting holes on the mitre saw base with the slot in the top of the tool mount.
- Fix carriage bolt up through both the Tool Mount (J) and a mounting hole in the saw.
- Secure in place using a flat washer. Lock washer and nut, repeat through the other end of the tool mount.

Components required to complete this assembly step.

P x4



H x4



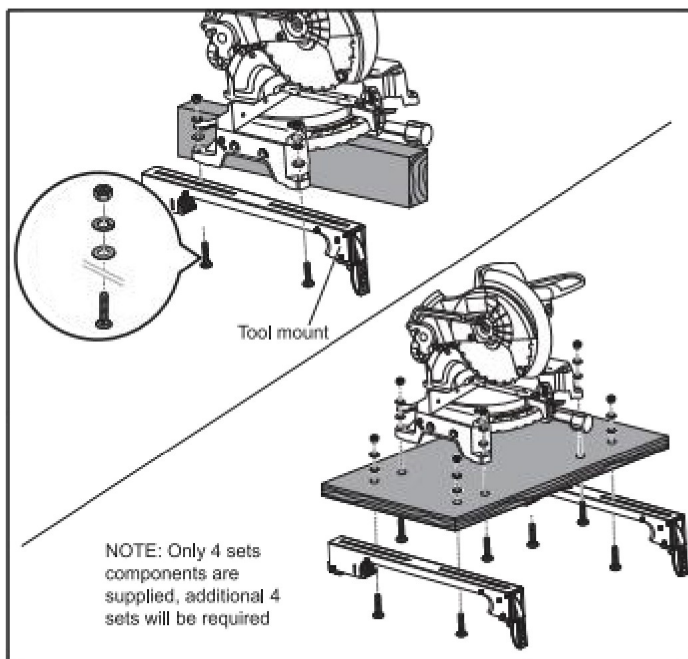
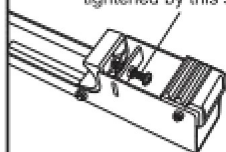
G x4



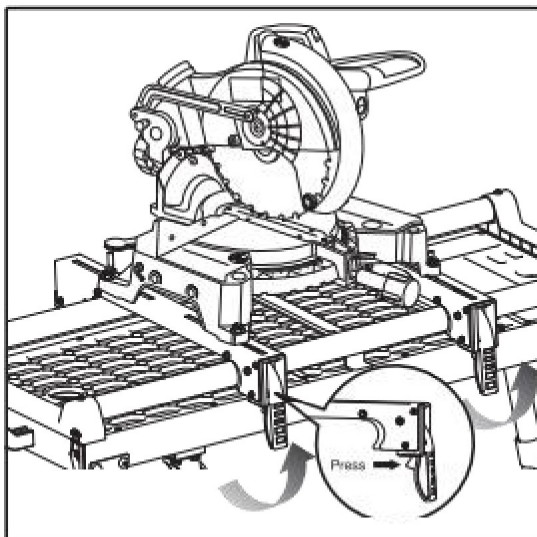
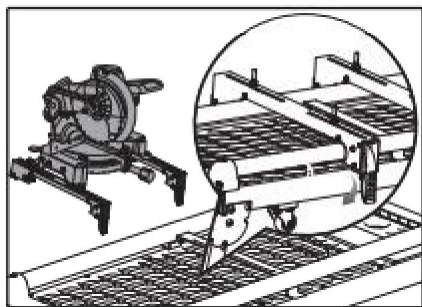
Q x4



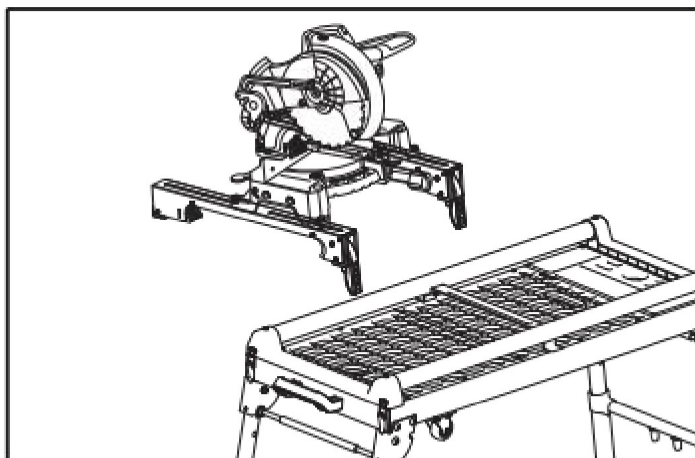
Tool mount can be tightened by this screw



- Use the handles located at the rear of the tool mounts to aid in installing or removing saw and bracket assembly.
- Lift the saw and tool mount assembly, allowing the assembly to tilt slightly toward your body.
- Hook the front edge of the tool mount assembly onto the front rail of the stand.
- Lower the tool mount assembly to allow the rear edge of the tool mount to seat fully over the rear rail.

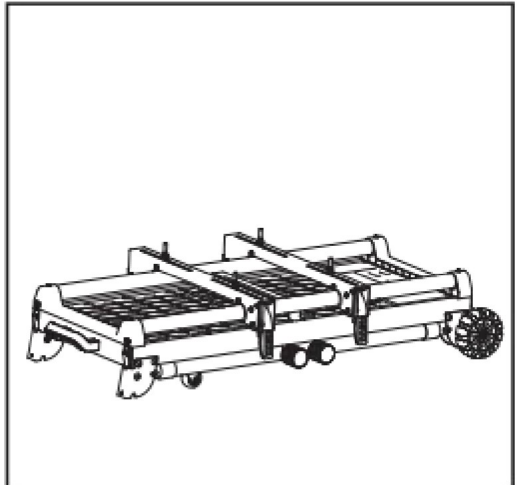
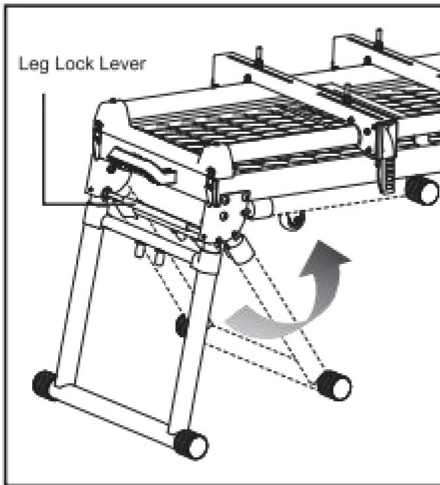


- Press and raise the Tool Mount (J) to unlock the saw and tool mounts.
- Grasp the handles on either side of the assembly and lift away from the rear rail of the stand to disengage.
- With the assembly tilted slightly toward you, lift the front part of the assembly to disengage from the front rail of the stand.



FOLDING THE STAND

- Press the lock lever until the legs are fully folded.
- The same goes for the other leg.



- After the stand is assembled, the wall corner can be stored vertically, as shown in Figure 1, and the storage method in Figure 2 is incorrect.

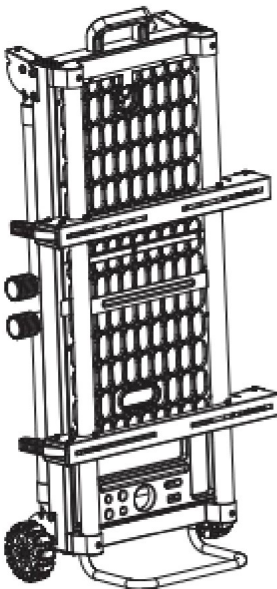


Figure 1

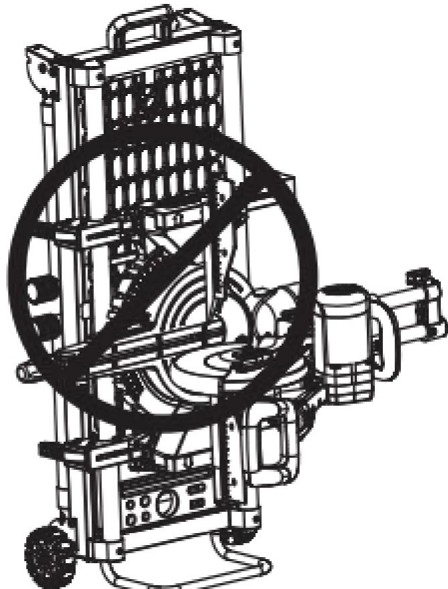


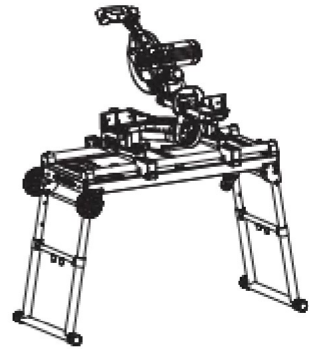
Figure 2

FUNCTION DESCRIPTION

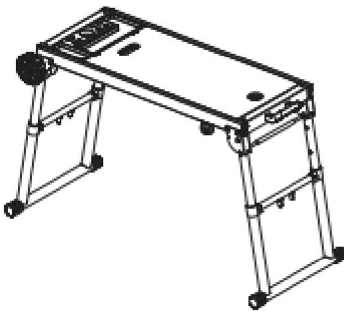
This part is hidden on below views , With/Without this part are normal for all functions.



Product



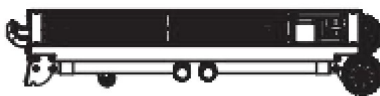
Function1 Miter Saw Stand



Function2 Work Table



Function3 Scaffold



Function4 Dolly car



Function5 Creeper

Metersawstand						
1	Model	YH-MS042C	YH-MS050C3	YH-MS056B	YH-MS055F-1	YH-MS055-1
2	Belastinglimiet	250kg	150kg	225kg	150kg	150kg
3	pakketgrootte	1177x560x190mm 970x240x160mm 1290x290x190mm 1205x638x158mm 1205x638x158mm				
4	G.V:	27,4 kg	12,9 kg	18,3 kg	26,1 kg	26,1 kg
5	Maximale lengte	2500mm	19 8 5mm	2640mm	/	/
6	Minimale lengte	12 6 0mm	940mm	11 2 0mm	/	/
7	Uitgestrekte arm	Ja	Ja	Ja	Nee	Nee
8	Verstelbare hoogte	Ja	Nee	Nee	Ja	Ja
9	met stekerdoos	Nee	Nee	Nee	Ja	Nee

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 Place, Rancho Cucamonga, CA 91730



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C/O YH Consulting Limited Kantoor 147, Centurion House,
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MANUEL D'UTILISATION POSTE DE TRAVAIL MULTIFONCTION 5 EN 1

MANUEL D'UTILISATION

nous continuons à nous engager à vous fournir des outils à des prix compétitifs. "économisez la moitié", « Moitié prix » ou toute autre expression similaire utilisée par nous ne représente qu'une estimation des économies que vous pourriez réaliser en achetant certains outils chez nous par rapport aux principales grandes marques et ne vise pas nécessairement à couvrir toutes les catégories d'outils que nous proposons. Vous nous vous rappelons de bien vouloir vérifier attentivement lorsque vous passez une commande chez nous si vous êtes en fait, vous économisez la moitié par rapport aux grandes marques.

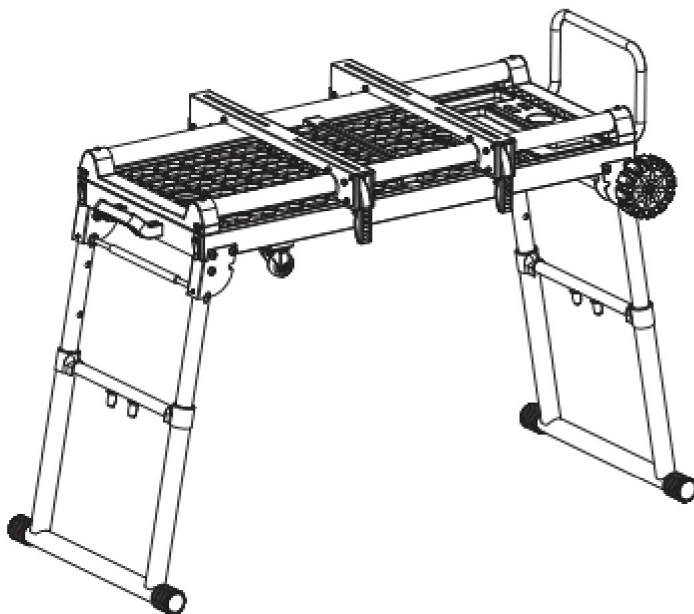
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TOUGH TOOLS, HALF PRICE

OPERATOR'S MANUAL 5 IN 1
MULTI FUNCTION WORK STATION
USER MANUAL

YH-MS055-1

YH-MS055F-1



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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves 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 is any technology or software updates on our product.



Avvertimento - Per ridurre il rischio di lesione, l'utente deve leggere attentamente il manuale d'istruzioni.

INFORMATIONS DE SÉCURITÉ

INFORMATIONS DE SÉCURITÉ IMPORTANTES

L'utilisation sécuritaire de ce poste de travail nécessite que vous lisiez et compreniez ce manuel d'utilisation.



Cet appareil n'est pas destiné à être utilisé par des personnes (y compris des enfants) ayant des capacités physiques, sensorielles ou mentales réduites, ou manquant d'expérience et de connaissances, à moins qu'elles ne soient sous surveillance ou instructions relatives à l'utilisation de l'appareil par une personne responsable de sa sécurité.

les enfants doivent être surveillés pour s'assurer qu'ils ne jouent pas avec l'appareil.

connaissiez votre poste de travail. Lisez attentivement le manuel d'utilisation. Apprenez ses applications et ses limites, ainsi que les dangers potentiels spécifiques liés à cet accessoire.

Si des pièces manquent, n'utilisez pas le support jusqu'à ce que les pièces manquantes soient remplacées.

REMARQUE : ce support est conçu pour être utilisé avec des scies à onglet et des scies à onglet coulissantes dont la dimension de montage n'est pas plus grand que 530 mm.

REMARQUE : le poids maximal de la scie à onglet et de la pièce à usiner ne doit pas dépasser 3 301 lb (150 kg)

Ne pas modifier ni utiliser ce support à des fins non prévues.

Assurez-vous toujours que la scie à onglet utilisée est montée solidement et stable avant de la brancher.

Ce support est conçu pour être utilisé sur une surface plane et stable. N'utilisez pas le produit sur une surface irrégulière ou instable. surface. Assurez-vous de laisser suffisamment d'espace pour manipuler et soutenir correctement la pièce.

Suivez attentivement les instructions de montage de l'outil et assurez-vous que l'outil est solidement fixé.

Pour réduire le risque de blessure dû au déplacement ou à la chute de la scie à onglet du support, vérifiez toujours que tous les éléments de montage sont les boulons et les écrous sont bien serrés avant de déplacer le support ou d'utiliser l'outil.

Ne soulevez aucune partie de la scie à onglet fixée au support.

Lors de l'entretien, utilisez uniquement des pièces de rechange identiques.

L'utilisation de toute autre pièce peut créer un danger ou endommager le produit.

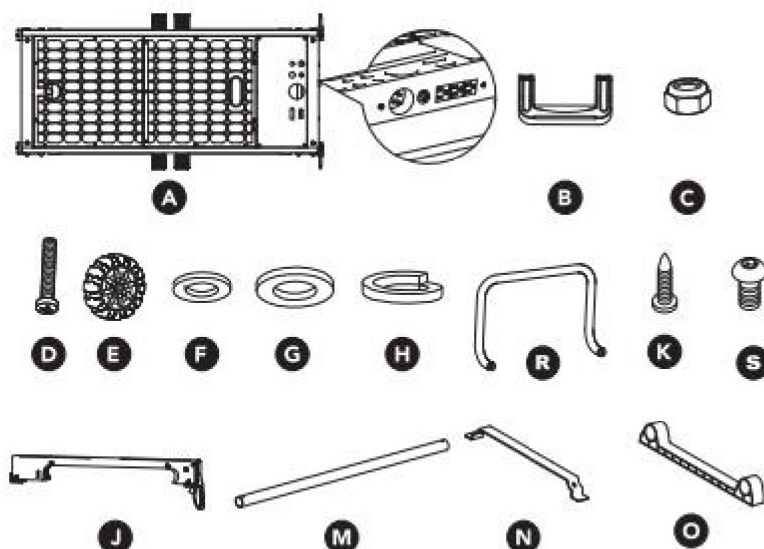
Conservez ces instructions. Consultez-les fréquemment et utilisez-les pour instruire les autres personnes susceptibles d'utiliser cet ouvrage. station. Si vous prêtez ce poste de travail à quelqu'un, prêtez-lui également ces instructions pour éviter toute utilisation abusive de l'appareil. produit et des blessures possibles.

Gardez toujours la zone de travail propre. Les zones et les bancs encombrés favorisent les accidents. Assurez-vous que le sol est propre et non glissant en raison de l'accumulation de cire ou de sciure.

ATTENTION : Le kit de montage contient de petites pièces qui peuvent présenter un risque d'étouffement pour les enfants et les animaux domestiques. 02

COMPONENTS

Ensure all components are present. If any components are missing, do not proceed with assembly. Contact Brands customer services at service @ greatstartools.com



PART	DESCRIPTION	QTY
A	Stand	x1
B	Handle	x1
C	M6 Nut	x4
D	M6 x 35	x2
E	5" Wheel	x2
F	6 Washer	x2
G	8 Washer	x14
H	M8 Spring Washer	x14
I	M8x16	x8
J	Tool Mount	x2
K	Screw	x6
L	Swivel Wheel	x2
M	Top Tube	x2
N	Central Support	x1
O	Plastic Base	x2
P	M8 Nut	x4
Q	M8x 45	x4
R	Have a foothold	x1
S	Hexagon socket head cap screw	x2



Tools Required (not included):



PH2
Screwdriver



10mm
Spanner



14mm
Spanner

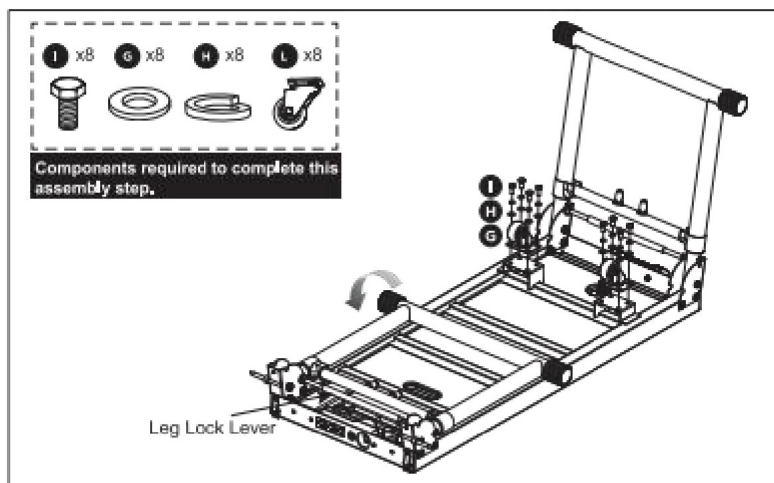
ASSEMBLY



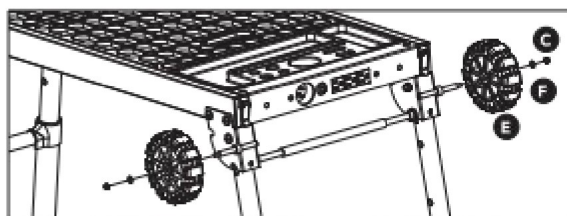
WARNING!

Exercise caution. There is a potential for finger pinch/entrapment.

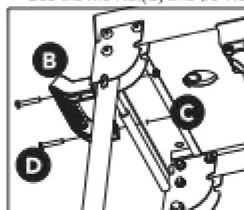
- Lay the Stand (A) top surface on the floor
- Press the leg lock lever and lift leg up until the lever clicks into place.
- Use M8 x 16 bolt (I), Ø8 washer (G) and Ø8 Spring Washer (H) to assemble the Swivel Wheels (L)
- Lift the stand



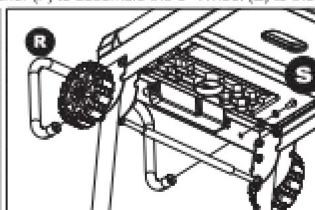
Components required to complete this assembly step.



- Use the M6 Nut (C) and Ø6 Washer (F) to assemble the 5" Wheel (E) to the axle.

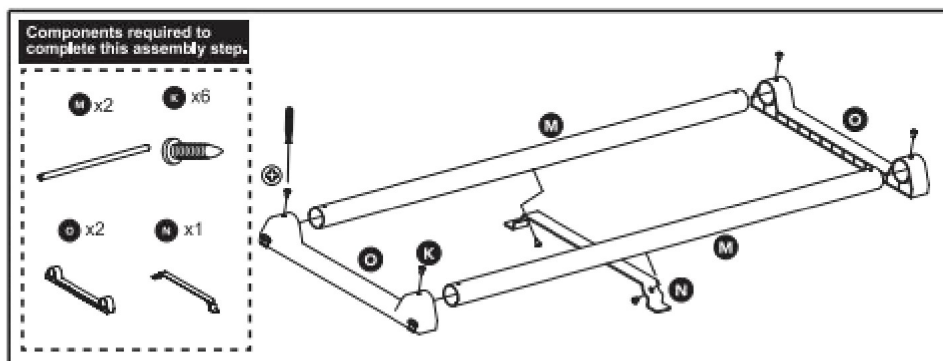


- Use the M6x35 Bolt (D) and M6 Nut (C) to assemble the Handle (B).

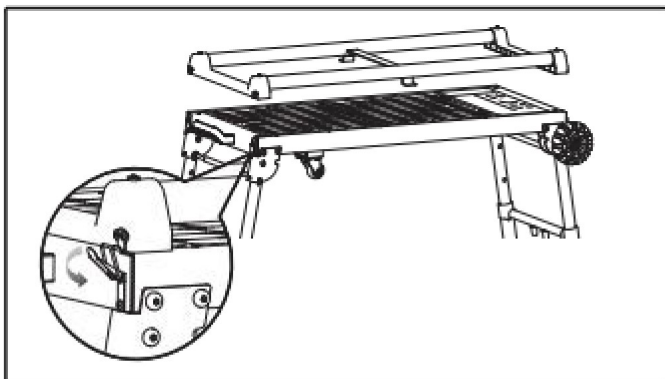


- Use the M8x16 Bolt (I) and M8 Washer (H&G) to have a foothold (R).

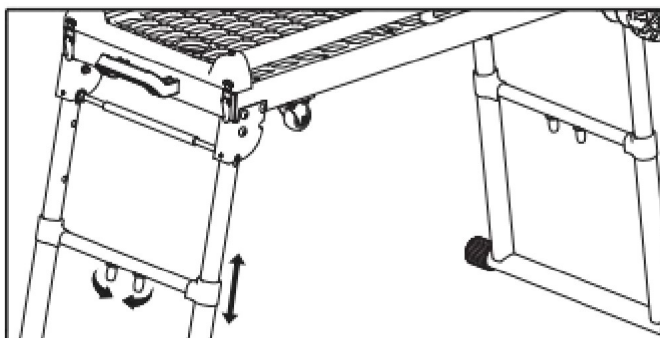
- Attach the Central Support (N) to the Top Tube (M) with the Screws (K)
- Insert the Top Tube (M) into the Plastic Base (O), be sure to align the two holes, then fix with the Screws (K)



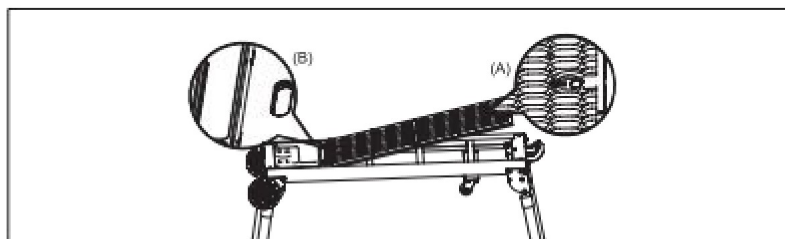
- Put the assembled work top onto the stand and fix it by 4 lock catches.



- Clench the button inside and pull the bench up and down to adjust to the desired height, 3-position adjustable height: 22"-26"-30".
- Ensure the locking pin locks securely at the new height. Check and make sure the work bench is horizontal.



- Pull out the ring to unfasten the plastic board, then turn over the board into MDF side; Double side can be used interchangeably.(A)
- Please make sure the insert pins on the other side of board match the two holes while shifting the board.(B)



MOUNTING A MITRE SAW TO THE STAND

- Making sure both tool mounts are parallel to each other.
- Unplug the saw and lock the saw arm in the down position.
- Place a Tool Mount (J) underneath the saw, aligning the mounting holes on the mitre saw base with the slot in the top of the tool mount.
- Fix carriage bolt up through both the Tool Mount (J) and a mounting hole in the saw.
- Secure in place using a flat washer. Lock washer and nut, repeat through the other end of the tool mount.

Components required to complete this assembly step.

P x4



H x4



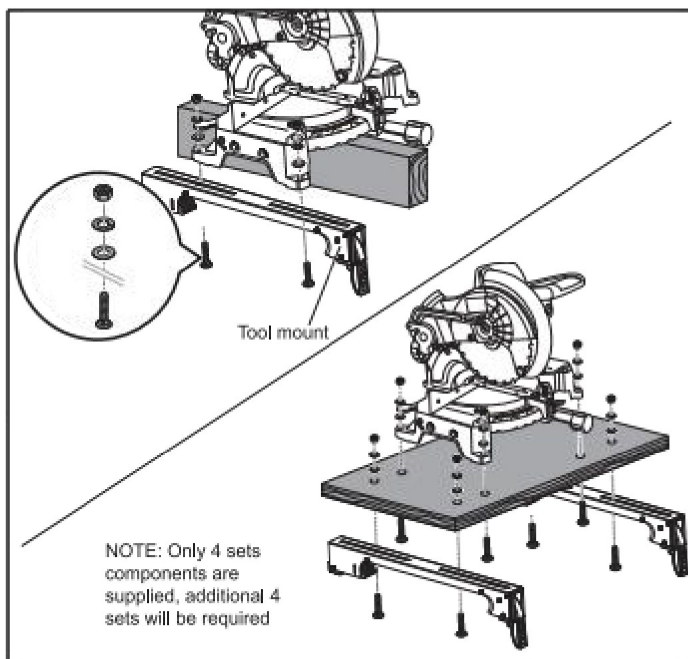
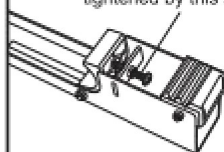
G x4



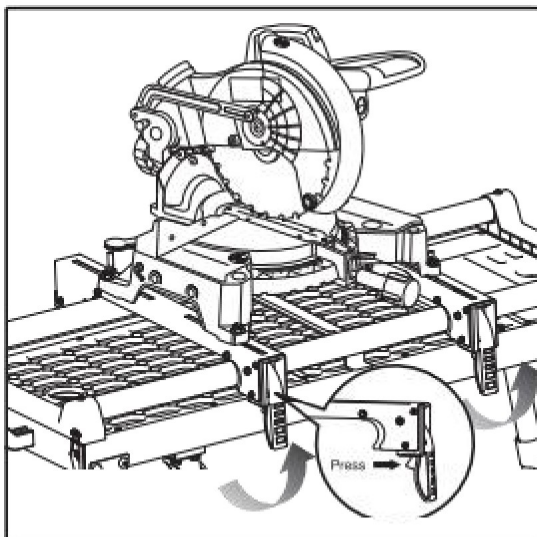
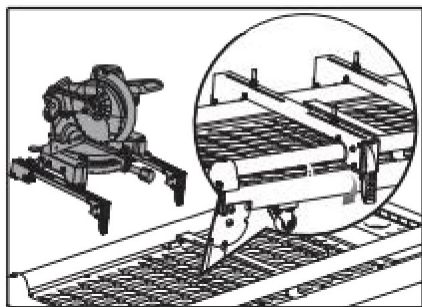
Q x4



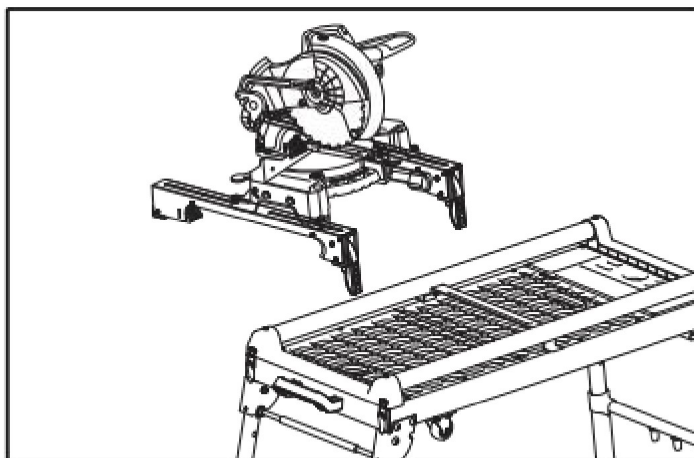
Tool mount can be tightened by this screw



- Use the handles located at the rear of the tool mounts to aid in installing or removing saw and bracket assembly.
- Lift the saw and tool mount assembly, allowing the assembly to tilt slightly toward your body.
- Hook the front edge of the tool mount assembly onto the front rail of the stand.
- Lower the tool mount assembly to allow the rear edge of the tool mount to seat fully over the rear rail.

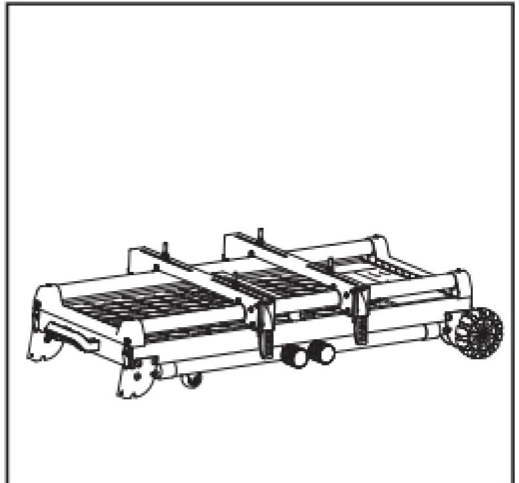
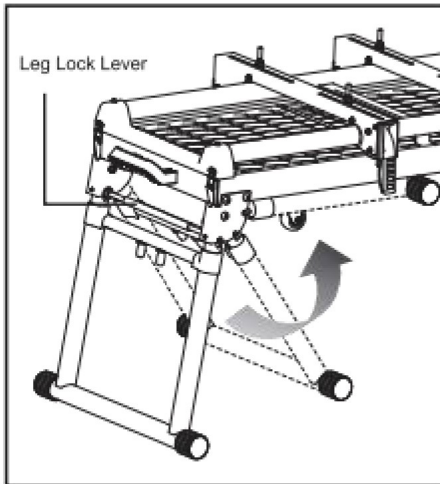


- Press and raise the Tool Mount (J) to unlock the saw and tool mounts.
- Grasp the handles on either side of the assembly and lift away from the rear rail of the stand to disengage.
- With the assembly tilted slightly toward you, lift the front part of the assembly to disengage from the front rail of the stand.



FOLDING THE STAND

- Press the lock lever until the legs are fully folded.
- The same goes for the other leg.



- After the stand is assembled, the wall corner can be stored vertically, as shown in Figure 1, and the storage method in Figure 2 is incorrect.

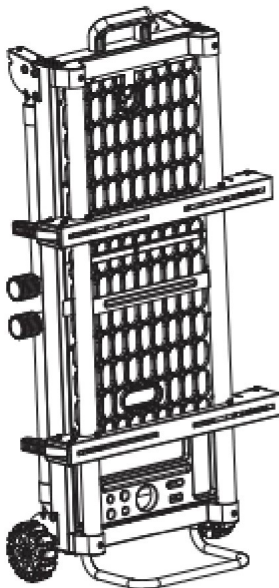


Figure 1

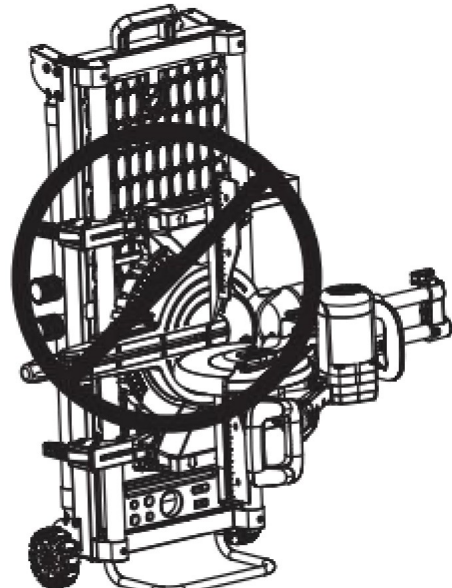


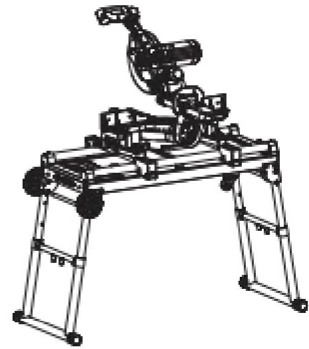
Figure 2

FUNCTION DESCRIPTION

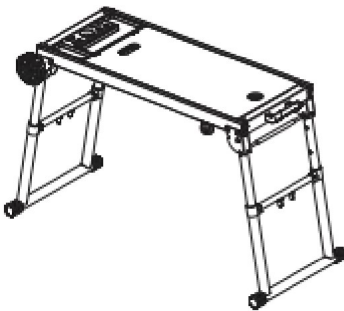
This part is hidden on below views , With/Without this part are normal for all functions.



Product



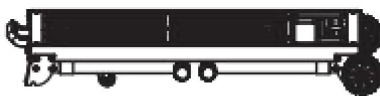
Function1 Miter Saw Stand



Function2 Work Table



Function3 Scaffold



Function4 Dolly car



Function5 Creeper

Support de scie à métaux						
1	Modèle	YH-MS042C	YH-MS050C3	YH-MS056B	YH-MS055F-1	YH-MS055-1
2	Limite de charge	250 kg	150 kg	225 kg	150 kg	150 kg
3	taille du paquet	1177x560x190mm	970x280x160mm	1290x290x190mm	1205x638x158mm	1205x638x158mm
4	G.W:	27,4 kg	12,9 kg	18,3 kg	26,1 kg	26,1 kg
5	Longueur maximale	2500 mm	19 8 5 mm	2640 mm	/	/
6	Longueur minimale	12 6 0 mm	940 mm	11 2 0 mm	/	/
7	Bras étendu	Oui	Oui	Oui	Non	Non
8	Hauteur réglable	Oui	Non	Non	Oui	Oui
9	avec multiprise	Non	Non	Non	Oui	Non

Adresse : shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai
200000 CN.

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NsW 2122 Australie

Importé aux États-Unis : Sanven Technology Ltd., suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730

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E-Crossstu GmbH
Mainzer Landstr.69, 60329 Francfort-sur-le-Main.

REPRÉSENTANT DU ROYAUME-UNI	
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A/S YH Consulting Limited Bureau 147, Centurion House, London Road,
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BEDIENUNGSANLEITUNG 5 IN 1 MULTIFUNKTIONS-ARBEITSSTATIO BENUTZERHANDBUCH

Wir sind weiterhin bestrebt, Ihnen Werkzeuge zu wettbewerbsfähigen Preisen anzubieten. „Sparen Sie die Hälfte“, „Halber Preis“ oder andere ähnliche Ausdrücke, die wir verwenden, stellen nur eine Schätzung der Einsparungen, die Sie durch den Kauf bestimmter Werkzeuge bei uns im Vergleich zu den großen erzielen könnten. Top-Marken und bedeutet nicht notwendigerweise, alle Kategorien von Werkzeugen von uns angeboten abzudecken. Sie

Wir möchten Sie bitten, bei der Bestellung sorgfältig zu prüfen, ob Sie tatsächlich sparen Sie die Hälfte im Vergleich zu den großen Top-Marken.

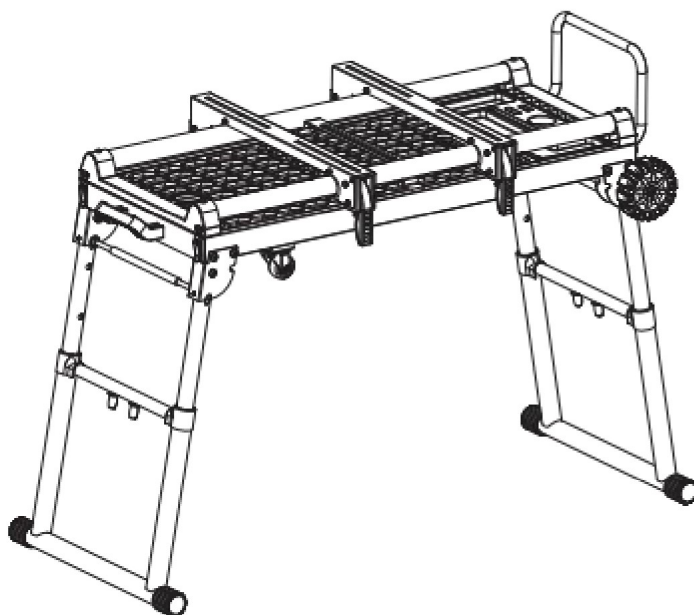
VEVOR®

TOUGH TOOLS, HALF PRICE

OPERATOR'S MANUAL 5 IN 1
MULTI FUNCTION WORK STATION
USER MANUAL

YH-MS055-1

YH-MS055F-1



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 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 is any technology or software updates on our product.



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

SICHERHEITSHINWEISE

WICHTIGE SICHERHEITSINFORMATIONEN

Der sichere Betrieb dieser Arbeitsstation setzt voraus, dass Sie diese Bedienungsanleitung gelesen und verstanden haben.



Dieses Gerät ist nicht für die Verwendung durch Personen (einschließlich Kinder) mit eingeschränkten körperlichen, sensorischen oder geistigen Fähigkeiten oder Mangel an Erfahrung und Wissen bestimmt, es sei denn, sie werden beaufsichtigt oder Einweisung in die Benutzung des Geräts durch eine für die Sicherheit verantwortliche Person.

Kinder sollten beaufsichtigt werden, um sicherzustellen, dass sie nicht mit dem Gerät spielen.

Kennen Sie Ihre Workstation. Lesen Sie die Bedienungsanleitung sorgfältig durch. Lernen Sie ihre Einsatzmöglichkeiten und Grenzen kennen, sowie die spezifischen potenziellen Gefahren, die mit diesem Zubehör verbunden sind.

Wenn Teile fehlen, verwenden Sie den Ständer nicht, bis die fehlenden Teile ersetzt wurden.

HINWEIS: Dieser Ständer ist für die Verwendung mit Gehrungssägen und Zuggehrungssägen mit Montagemaß nicht größer als 530 mm.

HINWEIS: Das maximale Gewicht der Gehrungssäge und des Werkstücks darf zusammen 150 kg (330 Pfund) nicht überschreiten.

Verändern Sie den Ständer nicht und verwenden Sie ihn nicht für Zwecke, für die er nicht vorgesehen ist.

Stellen Sie immer sicher, dass die verwendete Gehrungssäge sicher montiert und stabil ist, bevor Sie die Gehrungssäge anschließen.

Dieser Ständer ist für die Verwendung auf einer ebenen, stabilen Oberfläche konzipiert. Verwenden Sie das Produkt nicht auf unebenen oder instabilen Oberflächen. Achten Sie darauf, dass genügend Platz vorhanden ist, um das Werkstück handhaben und richtig stützen zu können.

Befolgen Sie die Montageanweisungen des Werkzeugs sorgfältig und stellen Sie sicher, dass das Werkzeug sicher befestigt ist.

Um das Risiko von Verletzungen durch das Bewegen oder Herunterfallen der Gehrungssäge vom Ständer zu verringern, überprüfen Sie immer, ob alle Montageteile Schrauben und Muttern sind fest angezogen, bevor Sie den Ständer bewegen oder das Werkzeug verwenden.

Heben Sie keine Teile der Gehrungssäge an, die am Ständer befestigt sind.

Verwenden Sie im Servicefall nur identische Ersatzteile.

Die Verwendung anderer Teile kann eine Gefahr darstellen oder zu Produktschäden führen.

Bewahren Sie diese Anweisungen auf. Lesen Sie sie regelmäßig durch und verwenden Sie sie, um andere zu unterweisen, die dieses Werk verwenden.

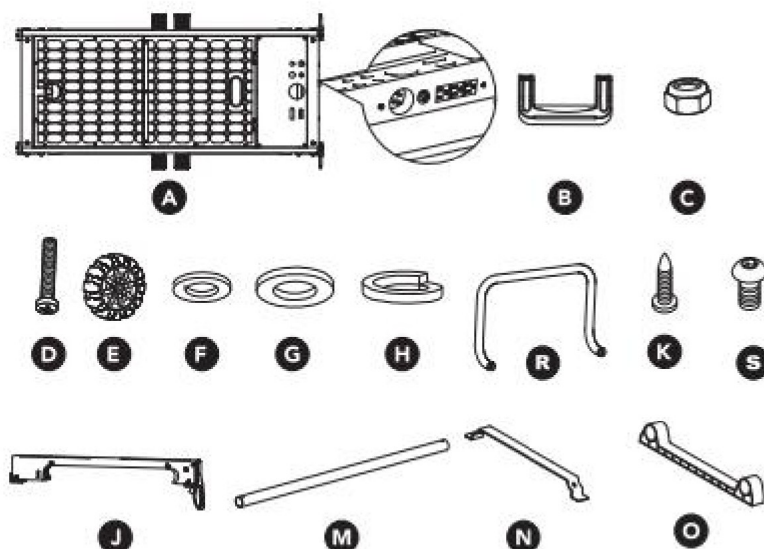
Wenn Sie diese Workstation an jemanden ausleihen, geben Sie ihm auch diese Anleitung, um Missbrauch der Produkt und mögliche Verletzungen.

HALTEN SIE DEN ARBEITSBEREICH IMMER SAUBER Unordnung auf den Arbeitsflächen und Bänken ist eine Gefahr für Unfälle. Stellen Sie sicher, dass der Boden sauber ist, sauber und nicht rutschig aufgrund von Wachs- oder Sägemehlablagerungen.

ACHTUNG! Das Montagepaket enthält Kleinteile, die eine Erstickungsgefahr für Kinder und Haustiere darstellen können. 02

COMPONENTS

Ensure all components are present. If any components are missing, do not proceed with assembly. Contact Brands customer services at service @ greatstartools.com



PART	DESCRIPTION	QTY
A	Stand	x1
B	Handle	x1
C	M6 Nut	x4
D	M6 x 35	x2
E	5" Wheel	x2
F	6 Washer	x2
G	8 Washer	x14
H	M8 Spring Washer	x14
I	M8x16	x8
J	Tool Mount	x2
K	Screw	x6
L	Swivel Wheel	x2
M	Top Tube	x2
N	Central Support	x1
O	Plastic Base	x2
P	M8 Nut	x4
Q	M8x 45	x4
R	Have a foothold	x1
S	Hexagon socket head cap screw	x2



Tools Required (not included):



PH2
Screwdriver



10mm
Spanner



14mm
Spanner

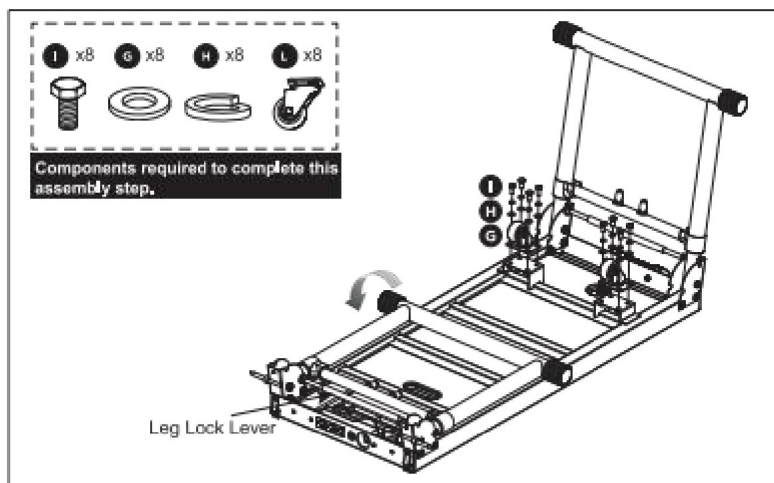
ASSEMBLY



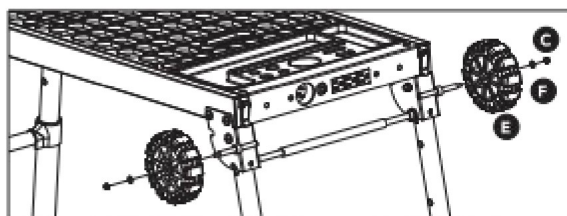
WARNING!

Exercise caution. There is a potential for finger pinch/entrapment.

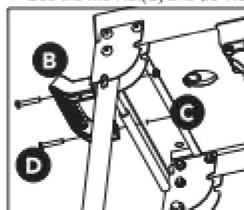
- Lay the Stand (A) top surface on the floor
- Press the leg lock lever and lift leg up until the lever clicks into place.
- Use M8 x 16 bolt (I), Ø8 washer (G) and Ø8 Spring Washer (H) to assemble the Swivel Wheels (L)
- Lift the stand



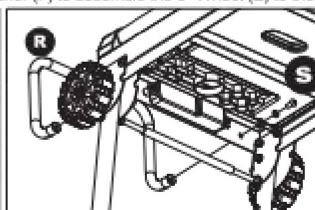
Components required to complete this assembly step.



- Use the M6 Nut (C) and Ø6 Washer (F) to assemble the 5" Wheel (E) to the axle.

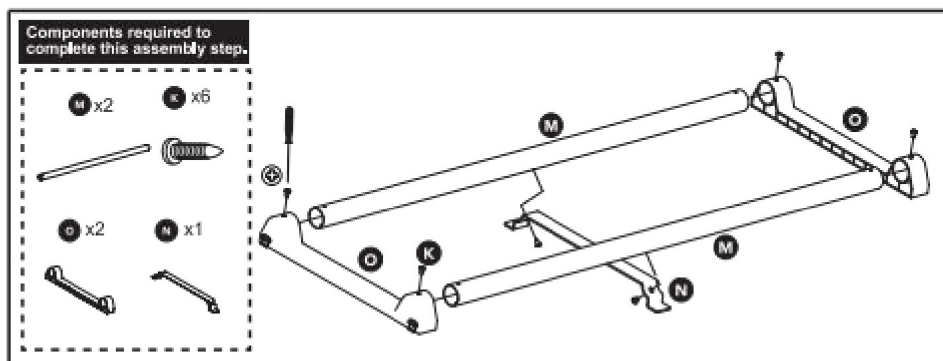


- Use the M6x35 Bolt (D) and M6 Nut (C) to assemble the Handle (B).

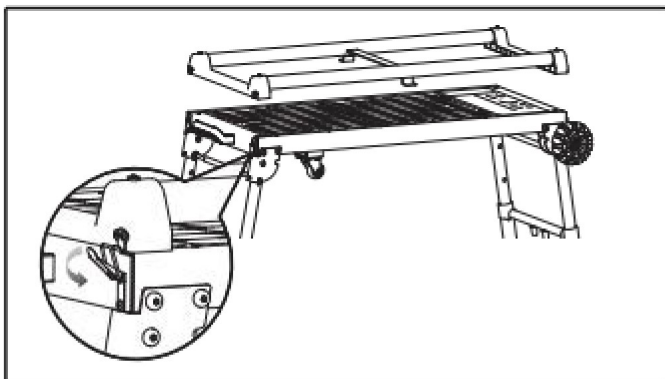


- Use the M8x16 Bolt (I) and M8 Washer (H&G) to have a foothold (R).

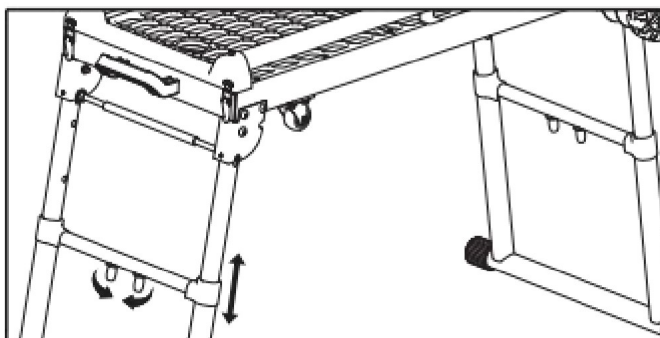
- Attach the Central Support (N) to the Top Tube (M) with the Screws (K)
- Insert the Top Tube (M) into the Plastic Base (O), be sure to align the two holes, then fix with the Screws (K)



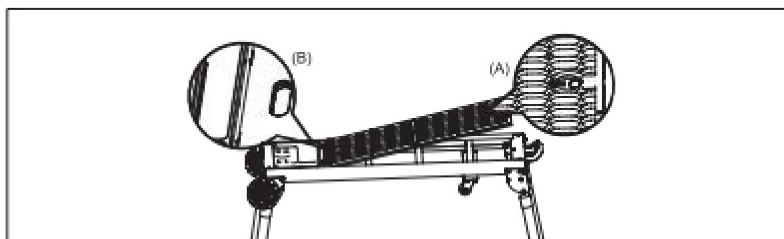
- Put the assembled work top onto the stand and fix it by 4 lock catches.



- Clench the button inside and pull the bench up and down to adjust to the desired height, 3-position adjustable height: 22"-26"-30".
- Ensure the locking pin locks securely at the new height. Check and make sure the work bench is horizontal.



- Pull out the ring to unfasten the plastic board, then turn over the board into MDF side; Double side can be used interchangeably.(A)
- Please make sure the insert pins on the other side of board match the two holes while shifting the board.(B)



MOUNTING A MITRE SAW TO THE STAND

- Making sure both tool mounts are parallel to each other.
- Unplug the saw and lock the saw arm in the down position.
- Place a Tool Mount (J) underneath the saw, aligning the mounting holes on the mitre saw base with the slot in the top of the tool mount.
- Fix carriage bolt up through both the Tool Mount (J) and a mounting hole in the saw.
- Secure in place using a flat washer. Lock washer and nut, repeat through the other end of the tool mount.

Components required to complete this assembly step.

P x4



H x4



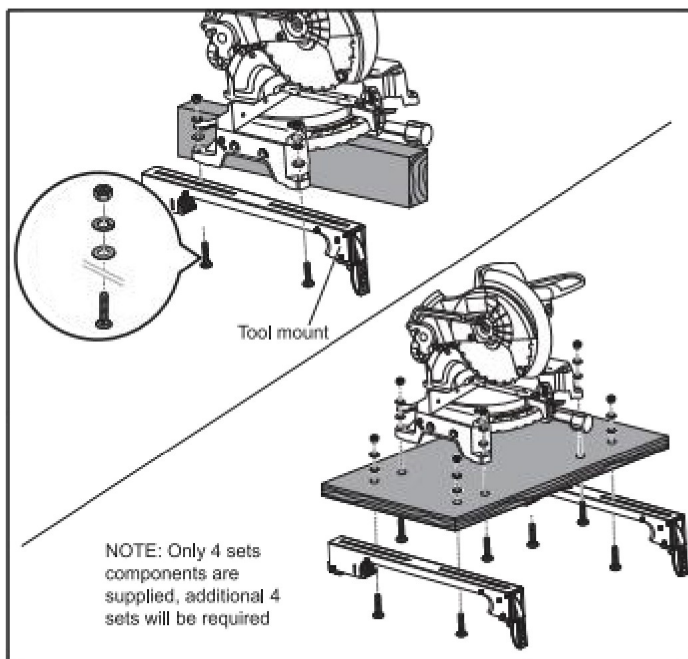
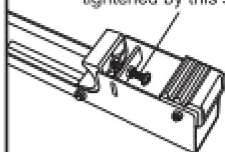
G x4



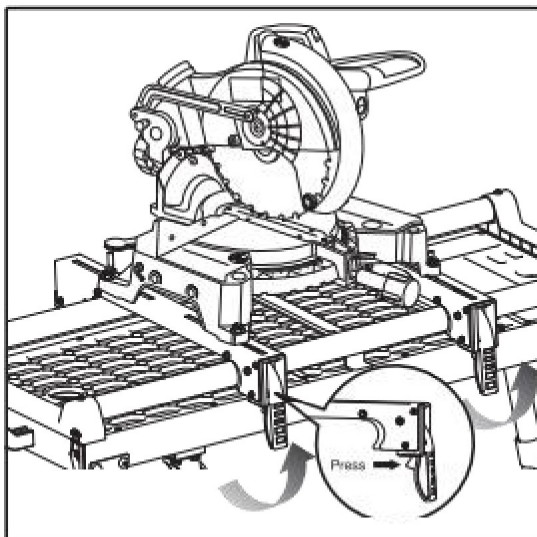
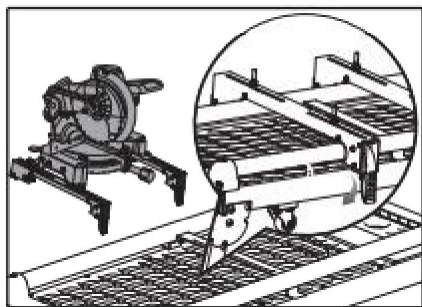
Q x4



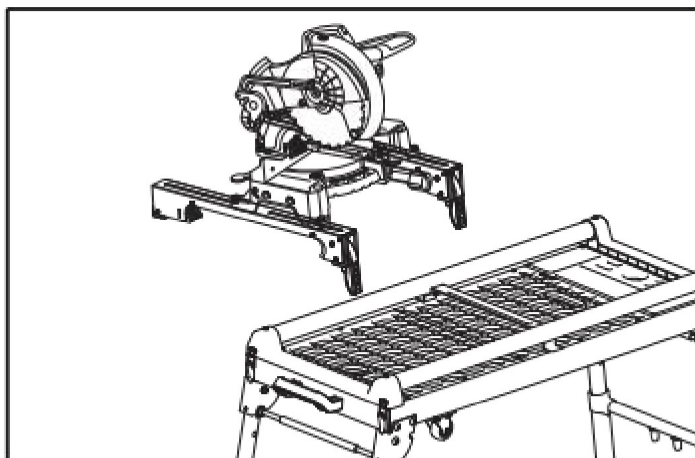
Tool mount can be tightened by this screw



- Use the handles located at the rear of the tool mounts to aid in installing or removing saw and bracket assembly.
- Lift the saw and tool mount assembly, allowing the assembly to tilt slightly toward your body.
- Hook the front edge of the tool mount assembly onto the front rail of the stand.
- Lower the tool mount assembly to allow the rear edge of the tool mount to seat fully over the rear rail.

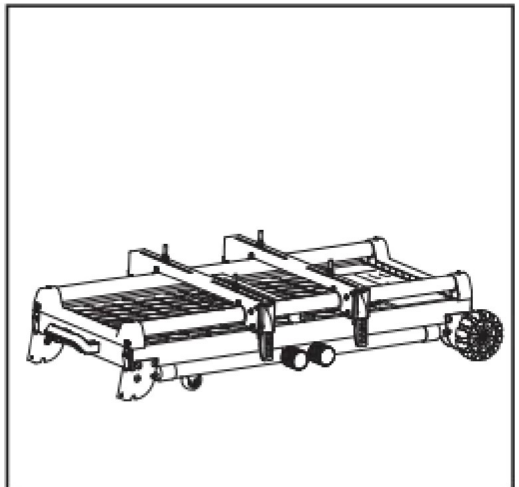
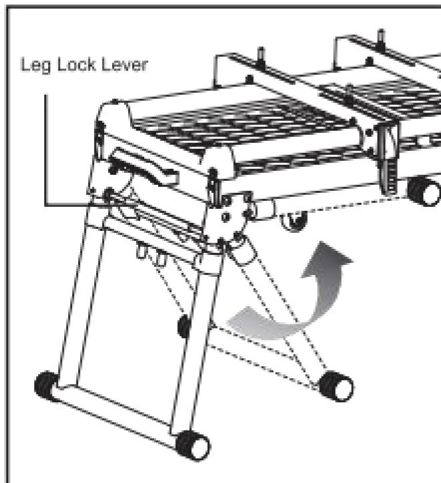


- Press and raise the Tool Mount (J) to unlock the saw and tool mounts.
- Grasp the handles on either side of the assembly and lift away from the rear rail of the stand to disengage.
- With the assembly tilted slightly toward you, lift the front part of the assembly to disengage from the front rail of the stand.



FOLDING THE STAND

- Press the lock lever until the legs are fully folded.
- The same goes for the other leg.



- After the stand is assembled, the wall corner can be stored vertically, as shown in Figure 1, and the storage method in Figure 2 is incorrect.

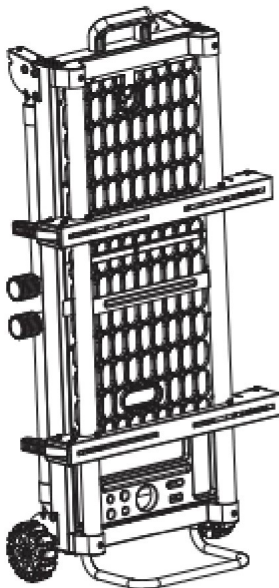


Figure 1

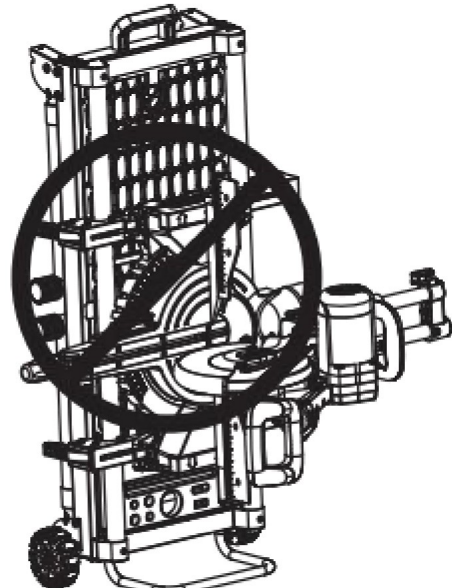


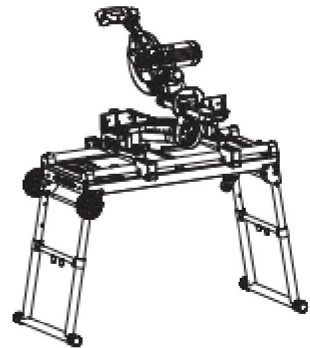
Figure 2

FUNCTION DESCRIPTION

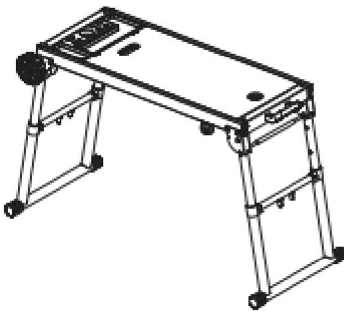
This part is hidden on below views , With/Without this part are normal for all functions.



Product



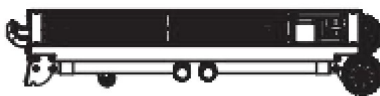
Function1 Miter Saw Stand



Function2 Work Table



Function3 Scaffold



Function4 Dolly car



Function5 Creeper

M Sägeständer						
1	Modell	YH-MS042C	YH-MS050C3	YH-MS056B	YH-MS055F- 1	YH-MS055- 1
2	Belastungsgrenze	250 kg	150 kg	225 kg	150 kg	150 kg
3	Packungsgröße	1177x560x190mm	970x280x160mm	1290x290x190mm	1205x638x158mm	1205x638x158mm
4	G.W:	27,4 kg	12,9 kg	18,3 kg	26,1 kg	26,1 kg
5	Max. Länge	2500 mm	19 8 5 mm	2640 mm	/	/
6	Mindestlänge	12 6 0 mm	940 mm	11 2 0 mm	/	/
7	Verlängerter Arm	Ja	Ja	Ja	NEIN	NEIN
8	Hohenverstellbar	Ja	NEIN	NEIN	Ja	Ja
9	mit Steckdosenleiste	NEIN	NEIN	NEIN	Ja	NEIN

Adresse: shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

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Vertreter der EG	
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Mainzer Landstr.69, 60329 Frankfurt am Main.

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C/O YH Consulting Limited Office 147, Centurion House,
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