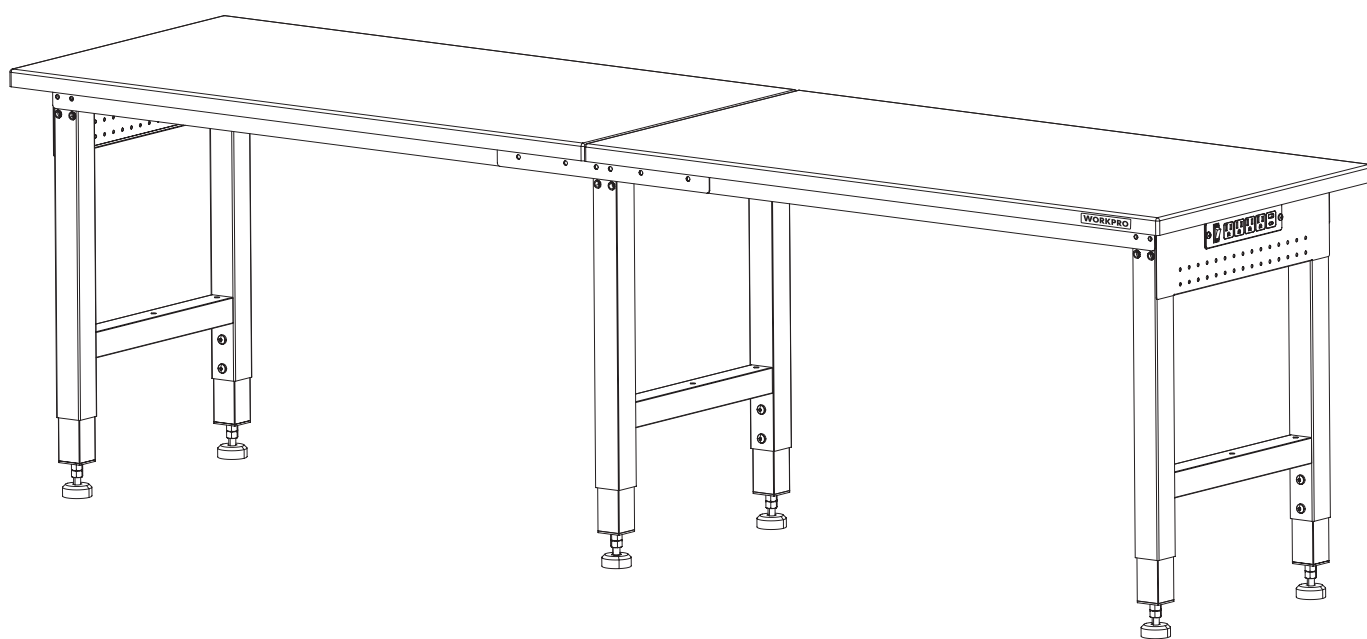


WORKPRO

OPERATOR'S MANUAL

96x24" HEAVY-DUTY ADJUSTABLE WORKBENCH WITH LEVELING FOOT



USE PRECAUTION
For your safety



INSTRUCTION
MANUAL
Read and understand



EYE PROTECTION
Must be worn



PROTECTIVE GLOVES
Must be worn when
assembly



CAUTION: Read and follow all Safety Rules and Operating instructions before first use of this product.

NOTE: Ensure all components are present. If any components are missing, do not proceed with assembly. Please send an email to service@greatstartools.com or call 877- 876-7562.

SAVE THIS MANUAL FOR FUTURE REFERENCE



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MADE IN CHINA

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FOR YOUR SAFETY: CAREFULLY READ AND UNDERSTAND ALL INSTRUCTIONS BEFORE USE.

SAFETY INFORMATION

To reduce the risk of serious injury, read and follow the safety instructions below before assembling and using this product.

1. THIS PRODUCT IS INTENDED FOR INDOOR USE ONLY.

2. THIS PRODUCT IS NOT DESIGNED FOR COMMERCIAL NOR INDUSTRIAL USAGE.

CAUTION!

- Check all nuts and bolts periodically for tightness. When required, tighten them.
- DO NOT leave children unattended near this product.
- Keep the product on level surfaces. The product could become unstable and it may tip over if stored or moved on an uneven surface, which may cause personal injury, death or product damage.
- DO NOT alter this product in any manner. For example, do not weld external bar locks or attach electrical equipment. This may cause product damage or personal injury.
- Any assembly or maintenance of the product must be carried out by adults only.
- Use at least two people to move, assemble or install this workbench. Failure to do so can result in personal injury or product damage.
- DO NOT stand on the product and do not use it as scaffold.
- DO NOT step in the drawer. You may fall which may cause personal injury or product damage.

3. EXTENSION CORD:

- Only use a three-wire extension cord with all three prongs intact. Never remove the round grounding prong.
- Extension cord must be connected to a 125Volt GFCI protected outlet with proper ground. If GFCI outlet is not available, use an extension cord with GFCI protection built in.
- Check the insulation and plugs of extension cord before using. Do NOT use cord if it is worn or damaged.
- Do NOT overload extension cord.
- Do NOT connect extension cord to outlet that also supplies critical safety equipment with power.

- Make sure the power supply cord is unplugged before any servicing or cleaning.

4. ELECTRICAL SHOCK HAZARD:

- Do not plug cord into outlet with wet hands.
- Do not use this workbench near a bathtub, a shower, or a swimming pool.
- Workbench plugs must match the outlet.
- Never modify the plug in any way.
- Unmodified plugs and matching outlets will reduce the risk of electric shock.
- Avoid body contact with earthed or grounded surfaces. There is an increased risk of electric shock if your body is earthed or grounded.

5. THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES.

Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation.

“Please note that changes or modifications of this product are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.”

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

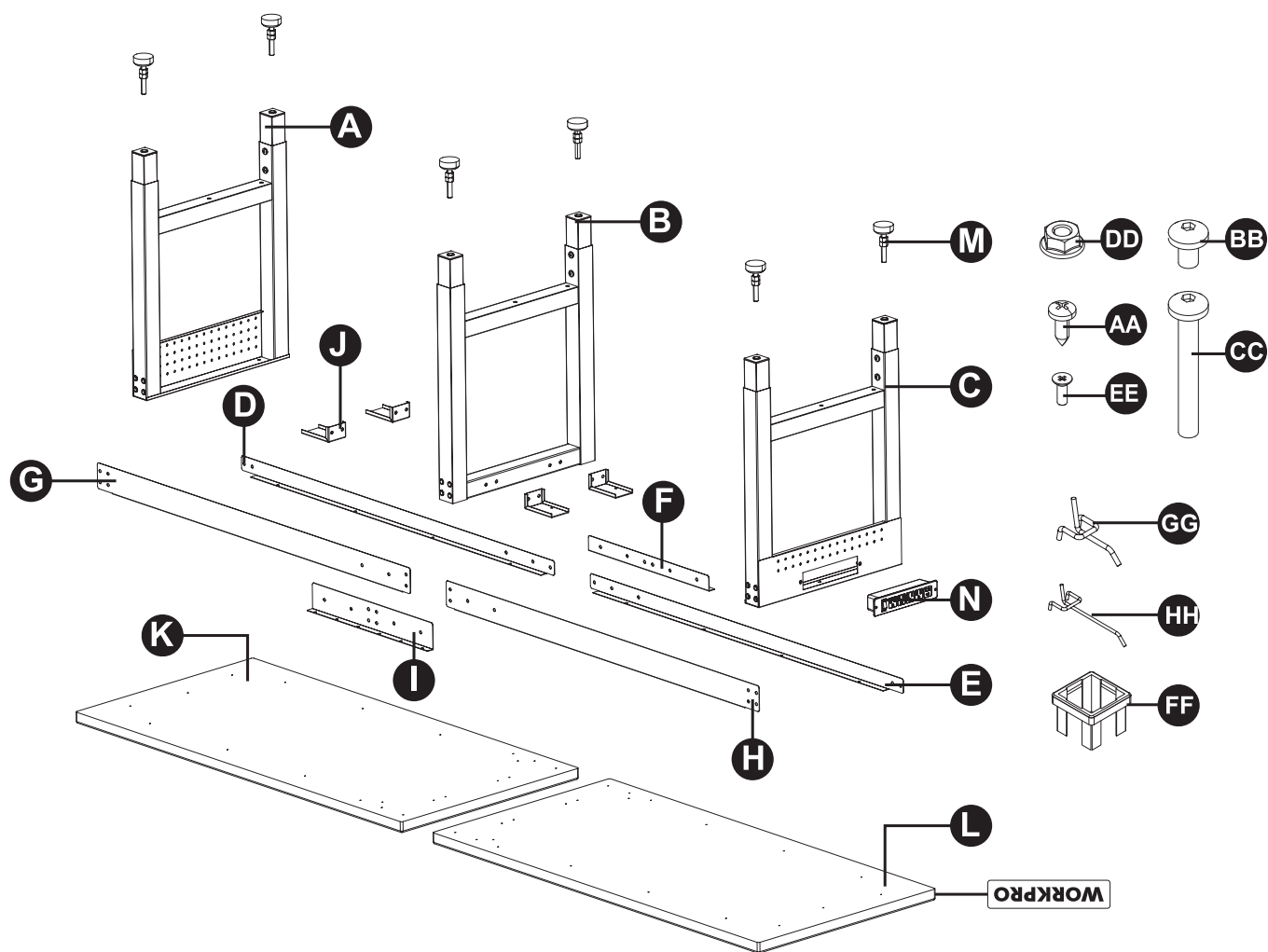
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

SPECIFICATIONS

Maximum load of workbench	4000lbs
Adjust height of workbench	28 ³ / ₄ "-38 ¹ / ₂ "
The length x width of table	96" x 24"
Maximum output of power strip	1875 watts
USB Current	5V DC, 2.4A MAX

PACKAGE CONTENTS

Ensure all components are present. If any components are missing, do not proceed with assembly.



PART	DESCRIPTION	QTY	PART	DESCRIPTION	QTY	TOOLS REQUIRED (INCLUDED):
A	Left leg	1	L	Right wood top (with WORKPRO badge)	1	5mm Hex Key
B	Middle leg	1	M	Leveling foot	6	TOOLS REQUIRED (NOT INCLUDED): Protective Gloves PH2 Screwdriver 13mm Wrench 19mm Wrench Power Drill
C	Right leg	1	N	Power strip	1	
D	Left front beam	1	AA	#5x16mm screw	42+2 (Spare)	
E	Right front beam	1	BB	M8x12mm bolt	38+2 (Spare)	
F	Front connecting plate	1	CC	M8x65mm bolt	4	
G	Left rear beam	1	DD	M8 nut	12+2 (Spare)	
H	Right rear beam	1	EE	M4x12mm screw	2	
I	Rear connecting plate	1	FF	Plastic sleeve	6+2 (Spare)	
J	Support rod	4	GG	2" Hook	10	
K	Left wood top	1	HH	4" Hook	10	

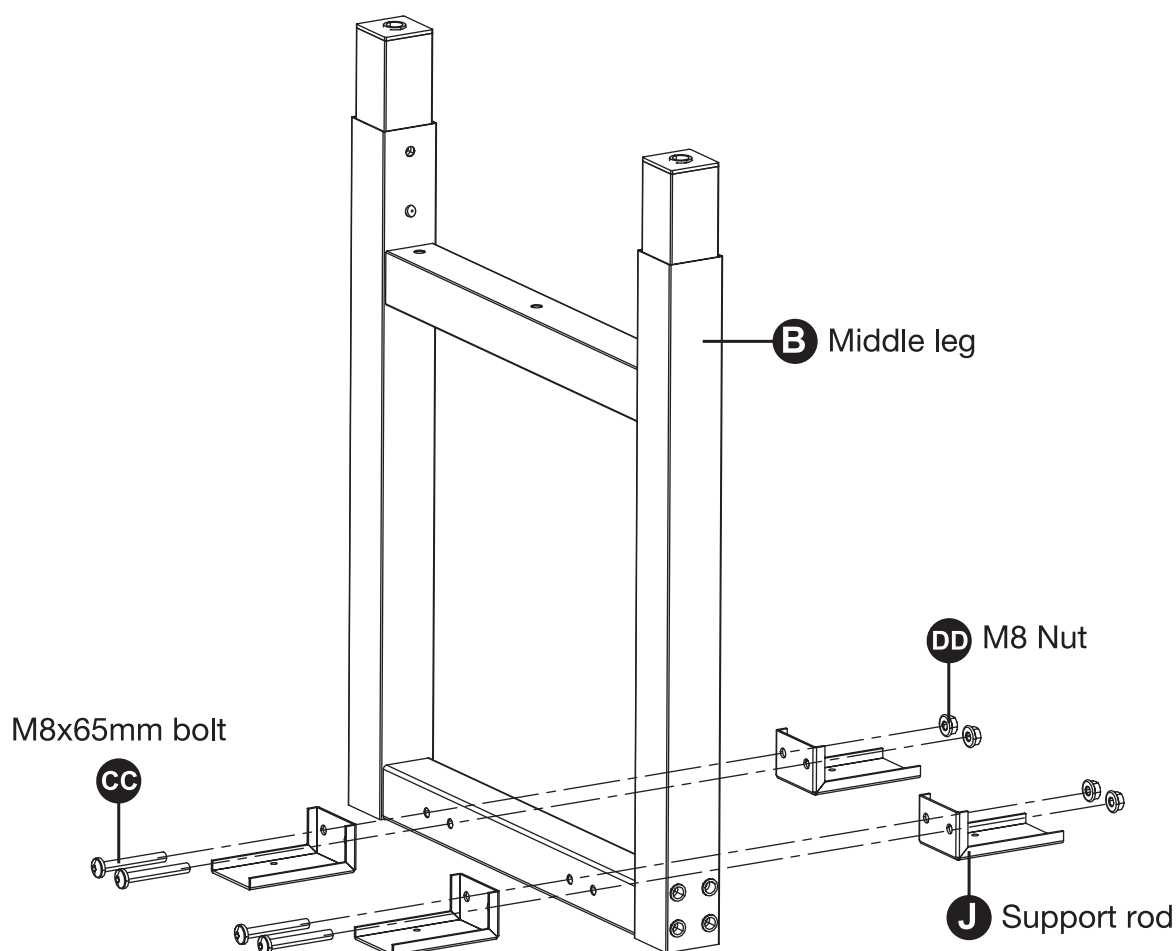
ASSEMBLY

NOTE:

- Assemble on a flat surface. A piece of cardboard is recommended to keep the product from being scratched during assembly.
- Determine the front and back of the right wood top (K) before starting. The front of the right wood top (K) has the WORKPRO badge on the edge.
- Begin product assembly close to the final intended location of your workbench. This product is heavy and may be difficult to move after assembly.
- Two people are recommended for assembly.
- Do not tighten all the bolts and nuts before the step 7. After the workbench is completely assembled, fully tighten each bolt.

STEP 1: INSTALL THE SUPPORT ROD

- Assemble on a flat, level, hard and smooth surface capable of safely supporting a workbench.
- Attach four support rods (J) to the middle leg (B) as the figure shows and tighten to desired tightness with four M8x65mm bolts (CC) and four M8 nuts (DD) by using a 5mm hex key. **Do not tighten the bolt and nuts completely.**

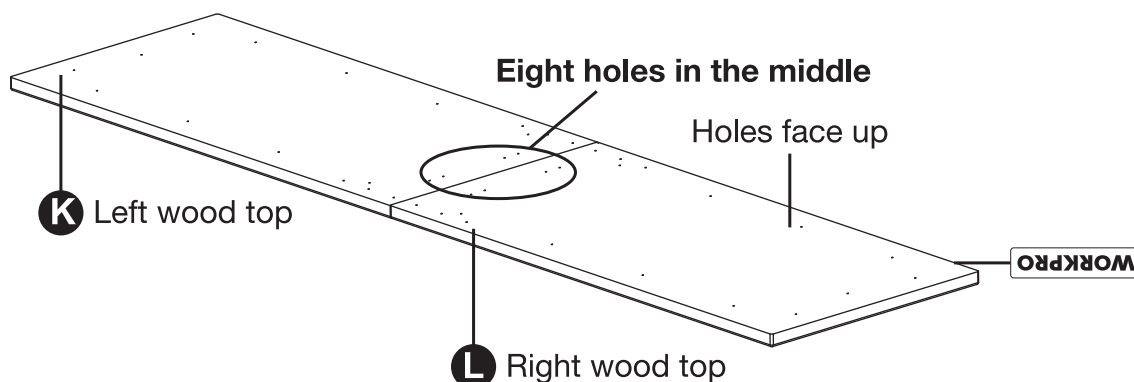


PART	B	J	CC	DD
DESCRIPTION	Middle leg	Support rod	M8x65mm bolt	M8 nut
QTY	1	4	4	4

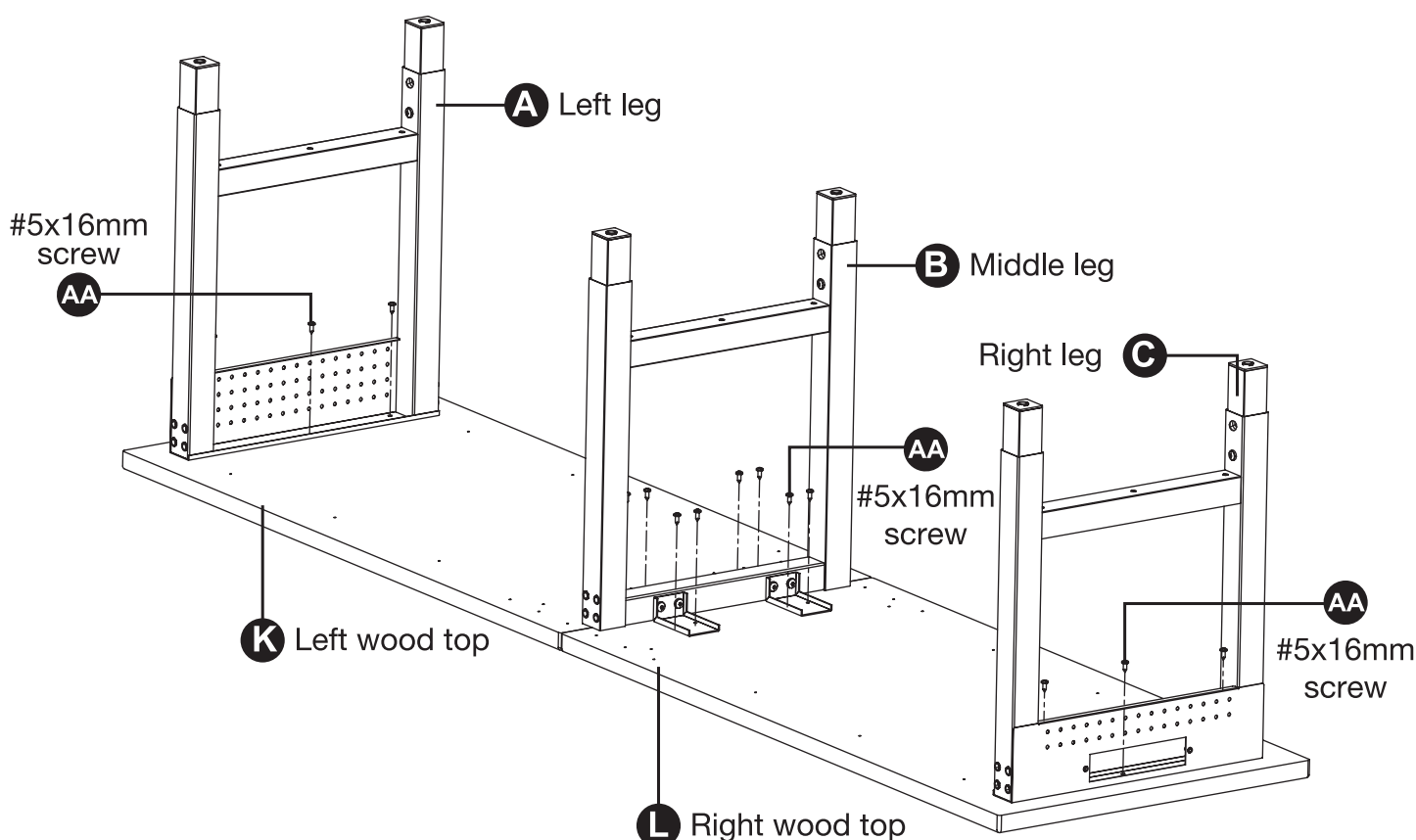
ASSEMBLY

STEP 2: INSTALL THE LEGS

- Lay the left wood top (K) and right wood top (L) on their back with the holes facing up, then place the wood tops together and **eight holes in the middle**. Ensure the WORK-PRO badge in the rear of the right wood top (L).



- Turn the left leg (A), middle leg frame (B&J) and right leg (C) upside down.
- Align the holes of wood tops (K&L) with legs (A&B&C), place the legs (A&B&C) on the wood tops (K&L) as the figure shows, then tighten with 14pcs #5x16mm screws [AA] using a PH2 power drill. **Do not tighten the screws completely.**

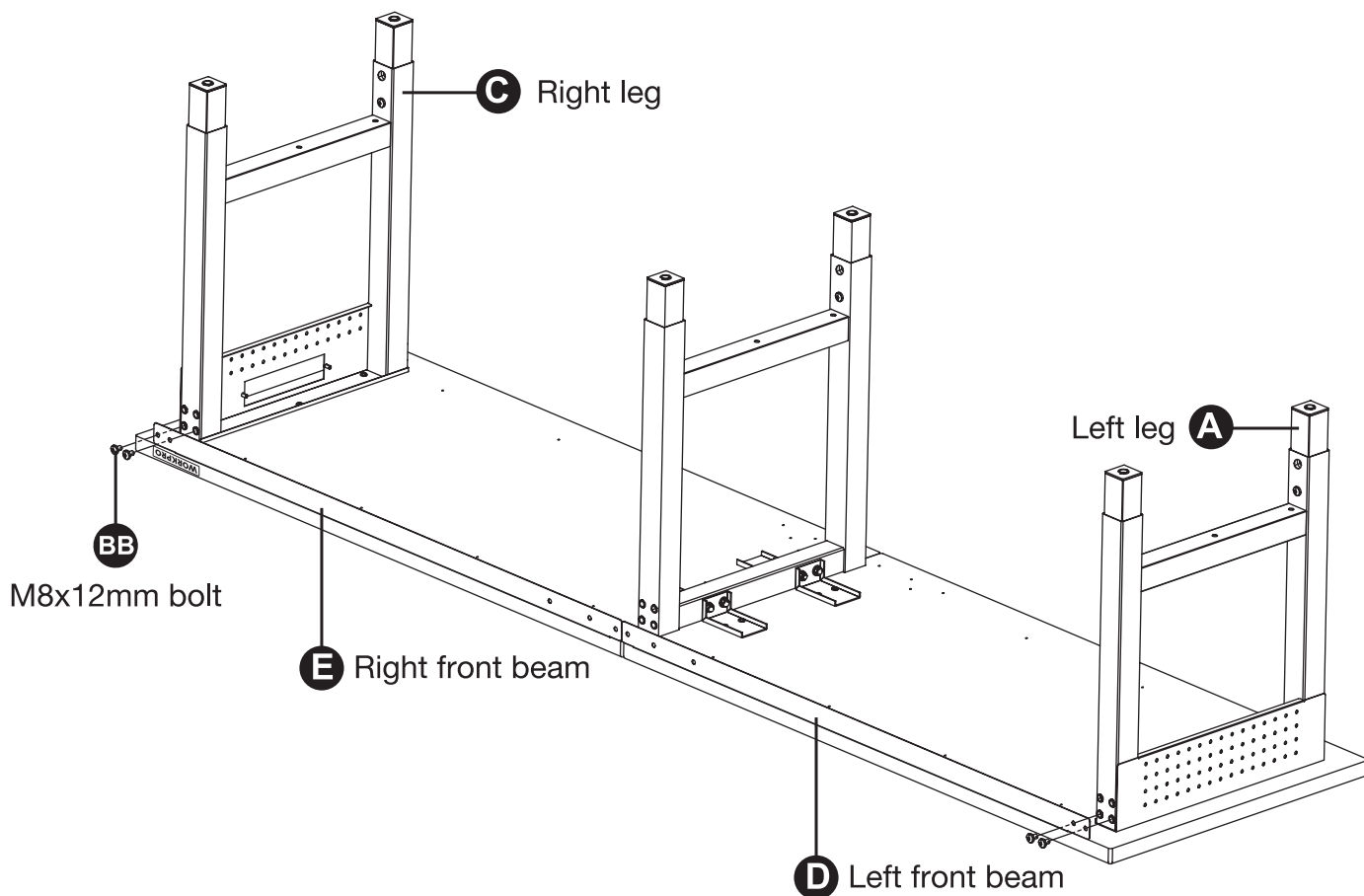


PART	A	B	C	K	L	AA
DESCRIPTION	Left leg	Middle leg	Right leg	Left wood top	Right wood top	#5x16 mm screw
QTY	1	1	1	1	1	14

ASSEMBLY

STEP 3: ATTACH THE FRONT BEAM

- Attach the left front beam (D) to the left leg (A) with two M8x12 mm bolts (BB) by using a 5mm hex key. **Do not tighten the bolt completely.**
- Repeat the above procedure to install the right front beam (E).

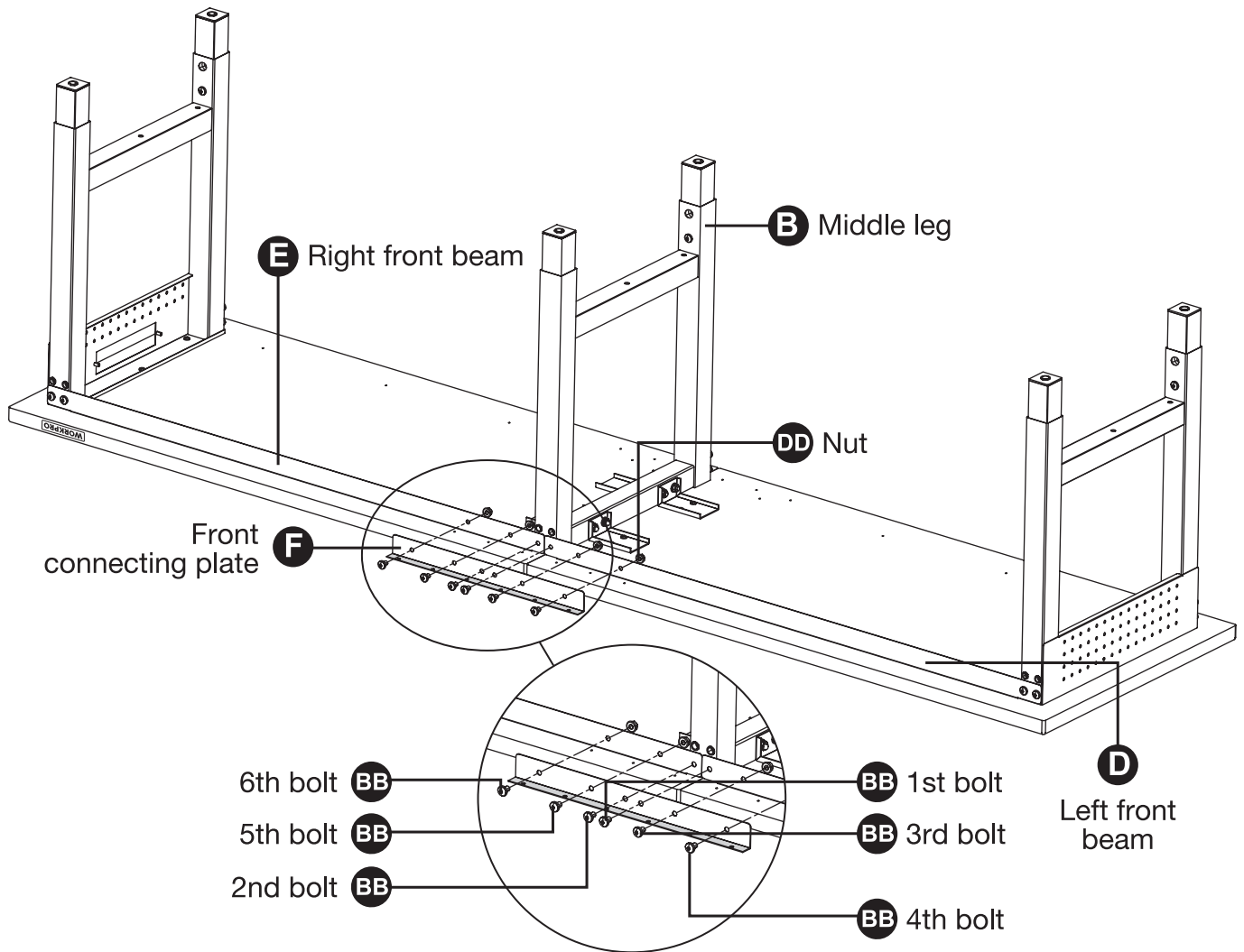


PART	D	E	BB
DESCRIPTION	Left front beam	Right front beam	M8x12mm bolt
QTY	1	1	4

ASSEMBLY

STEP 4: ATTACH THE FRONT CONNECTING PLATE

- Firstly, finger screw the 1st M8x12mm bolt (BB) to the front connecting plate (F), left front beam (D) and middle leg (B). **Ensure the short edge of front connecting plate (F) facing outward. Do not tighten the bolt completely.**
- Repeat the above procedure for the 2nd bolt to attach the front connecting plate (F), right front beam (E) and middle leg (B).
- Secondly, thread the 3rd and 4th bolts (BB) to the front connecting plate (F) and left front beam (D), then secure with a M8 nut (DD). **Do not tighten the bolt and nuts completely.**
- Thirdly, thread the 5th and 6th bolts (BB) to the front connecting plate (F) and right front beam (E), then secure with a M8 nut (DD). **Do not tighten the bolt and nuts completely.**



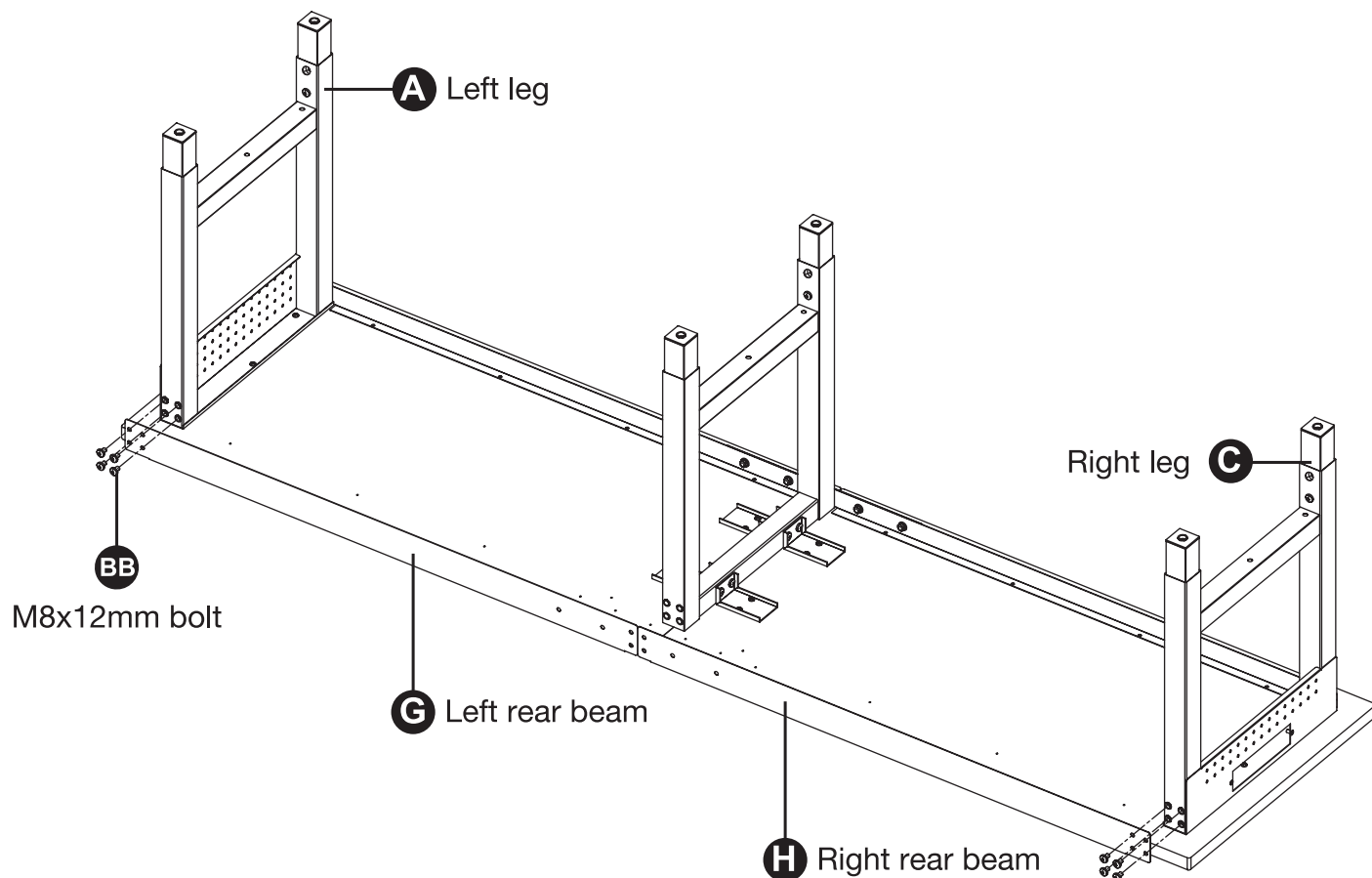
Short edge faces outward.

PART	F	BB	DD
DESCRIPTION	Front connecting plate	M8x12mm bolt	M8 nut
QTY	1	6	4

ASSEMBLY

STEP 5: ATTACH THE REAR BEAM

- Attach the left rear beam (G) to the left leg (A) with four M8x12 mm bolts (BB) by using a 5mm hex key. **Do not tighten the bolts completely.**
- Repeat the above procedure to install the right rear beam (H).

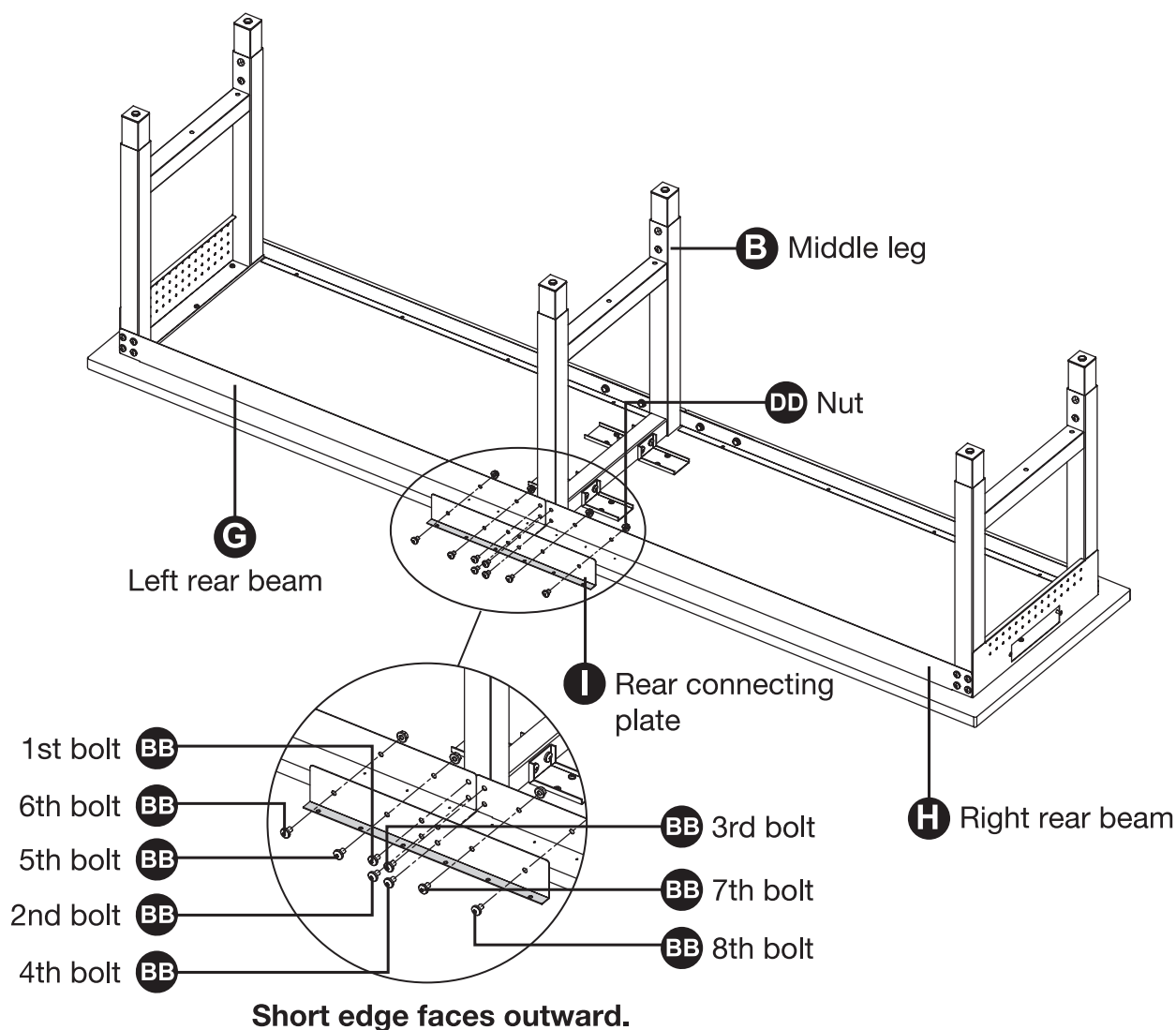


PART	G	H	BB
DESCRIPTION	Left rear beam	Right rear beam	M8x12mm bolt
QTY	1	1	8

ASSEMBLY

STEP 6: ATTACH THE REAR CONNECTING PLATE

- Firstly, finger screw the 1st and 2nd M8x12mm bolts (BB) to the rear connecting plate (I), left rear beam (G) and middle leg (B). **Ensure the short edge of rear connecting plate (I) facing outward. Do not tighten the bolts completely.**
- Repeat the above procedure for the 3rd and 4th bolts (BB) to attach the rear connecting plate (I), right rear beam (H) and middle leg (B).
- Secondly, thread the 5th and 6th bolts (BB) to the rear connecting plate (I) and left rear beam (G), then secure with two M8 nuts (DD). **Do not tighten the bolt and nuts completely.**
- Thirdly, thread the 7th and 8th bolts (BB) to the rear connecting plate (I) and right rear beam (H), then secure with two M8 nuts (DD). **Do not tighten the bolt and nuts completely.**

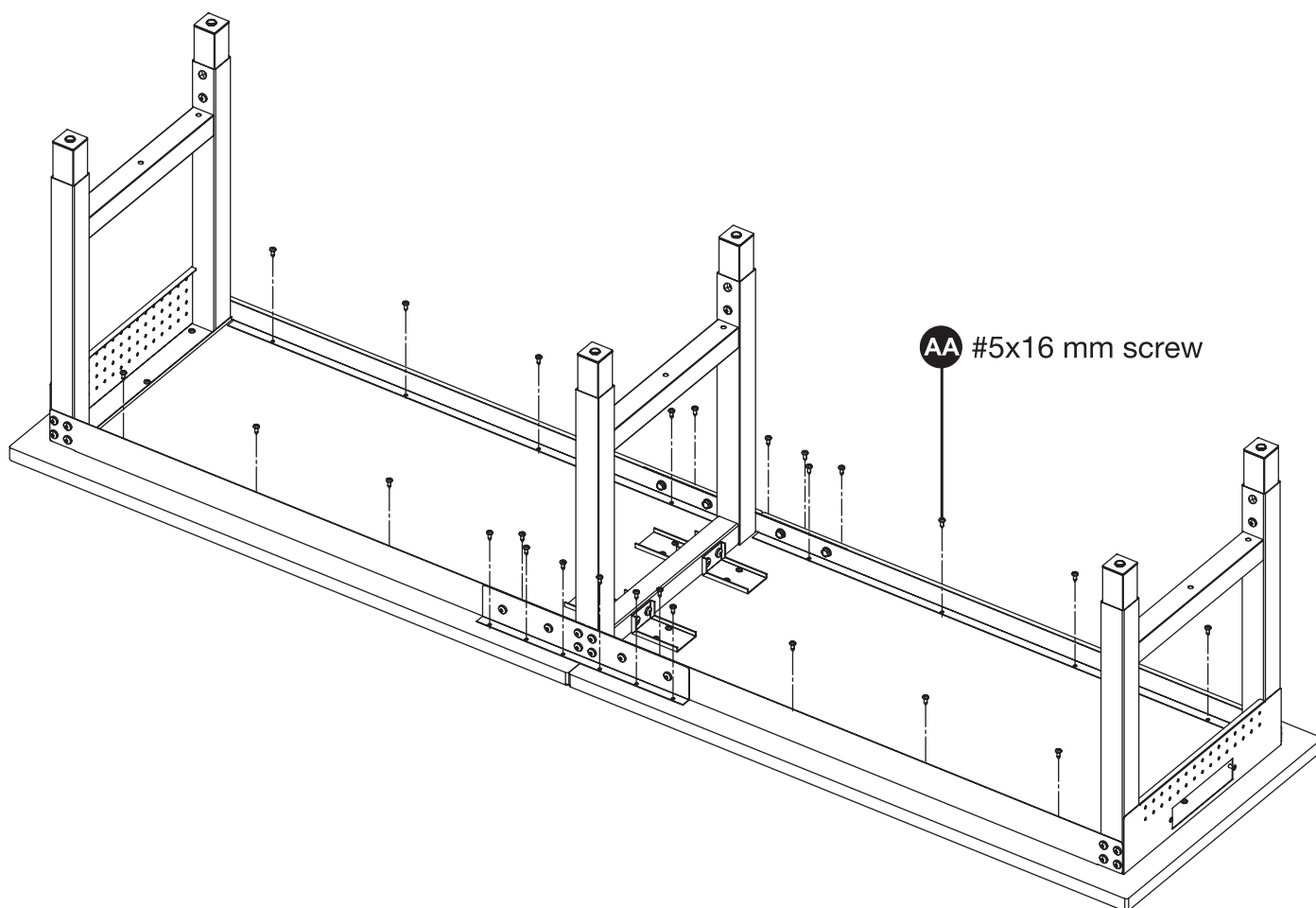


PART	I	BB	DD
DESCRIPTION	Rear connecting plate	M8x12mm bolt	M8 nut
QTY	1	8	4

ASSEMBLY

STEP7: INSTALL THE BEAMS AND CONNECTING PLATE

- Tighten the bolt and nuts completely by a 13mm wrench and 5mm hex key.
- Align the holes of wood tops (K&L) with beams (D&E&G&H) and connecting plate (F&I), then tighten with 28pcs #5x16 mm screws [AA] using a PH2 power drill. **Tighten all the screws completely.**

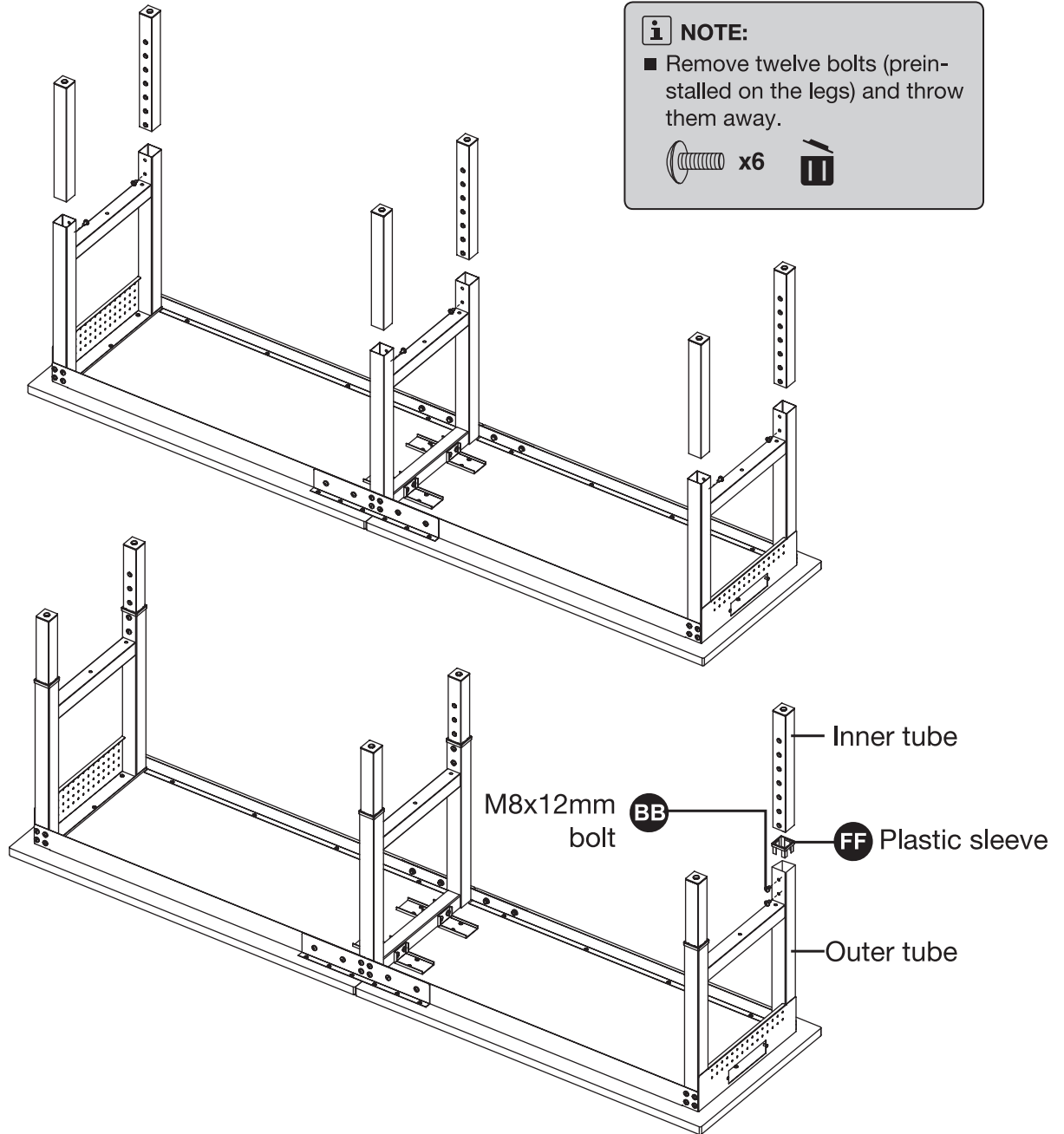


PART	AA
DESCRIPTION	#5x16 mm screw
QTY	28

ASSEMBLY

STEP 8: INSTALL THE PLASTIC SLEEVE

- Remove two bolts (preinstalled on the legs) per leg and throw them away, then take out the inner tube of the leg (A&B&C).
- Place a plastic sleeve (FF) into the outer tube of the leg (A&B&C).
- Adjust the position of inner tube to acquire suitable height, then attach the inner tube to the outer tube and tighten with four M8x12mm bolts (BB) per leg by a 5mm hex key supplied.
- Repeat the above procedure to install the other two legs.

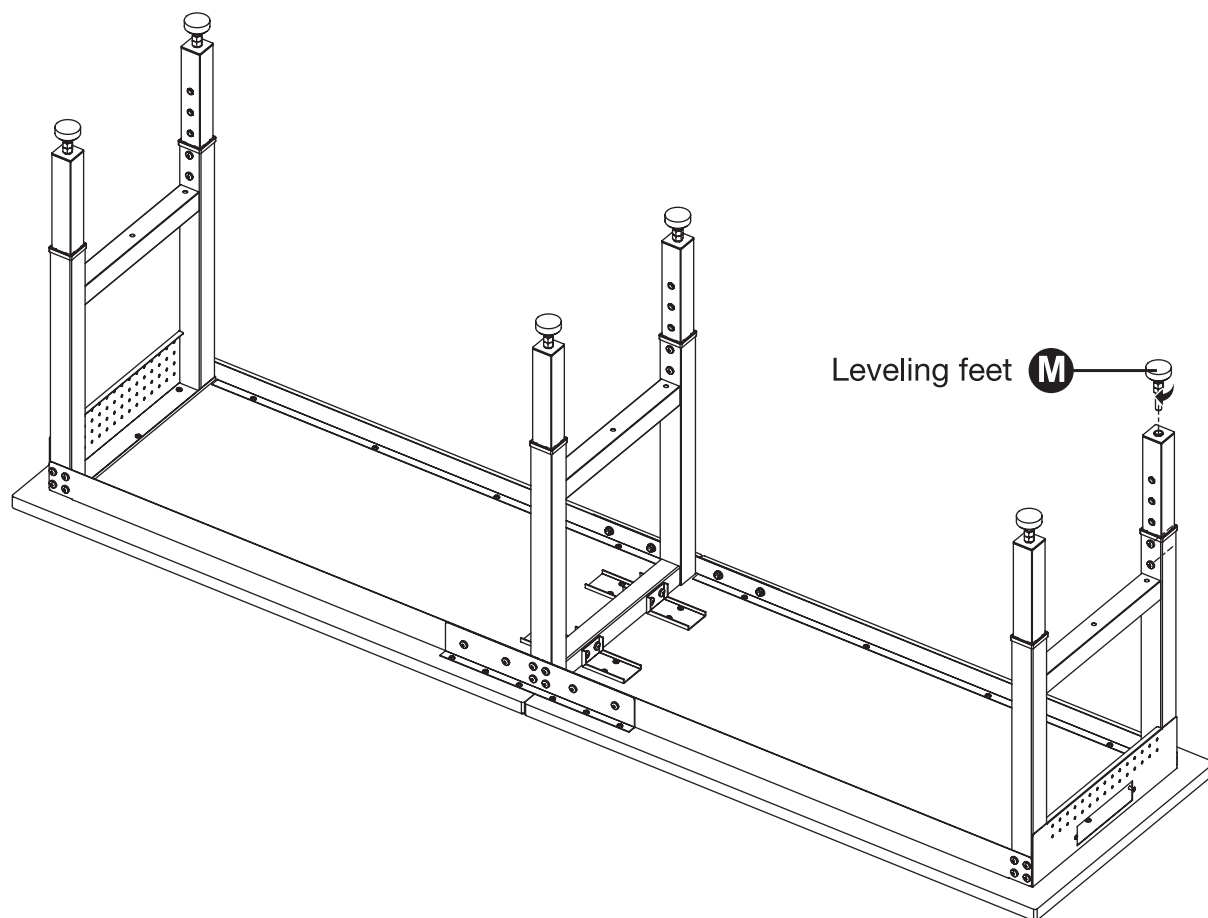


PART	BB	FF
DESCRIPTION	M8x12mm bolt	Plastic sleeve
QTY	12	6

ASSEMBLY

STEP 9: INSTALL THE LEVELING FOOT

- Screw six leveling feet (M) into the holes in the bottom of the legs (A&B&C) clockwise.

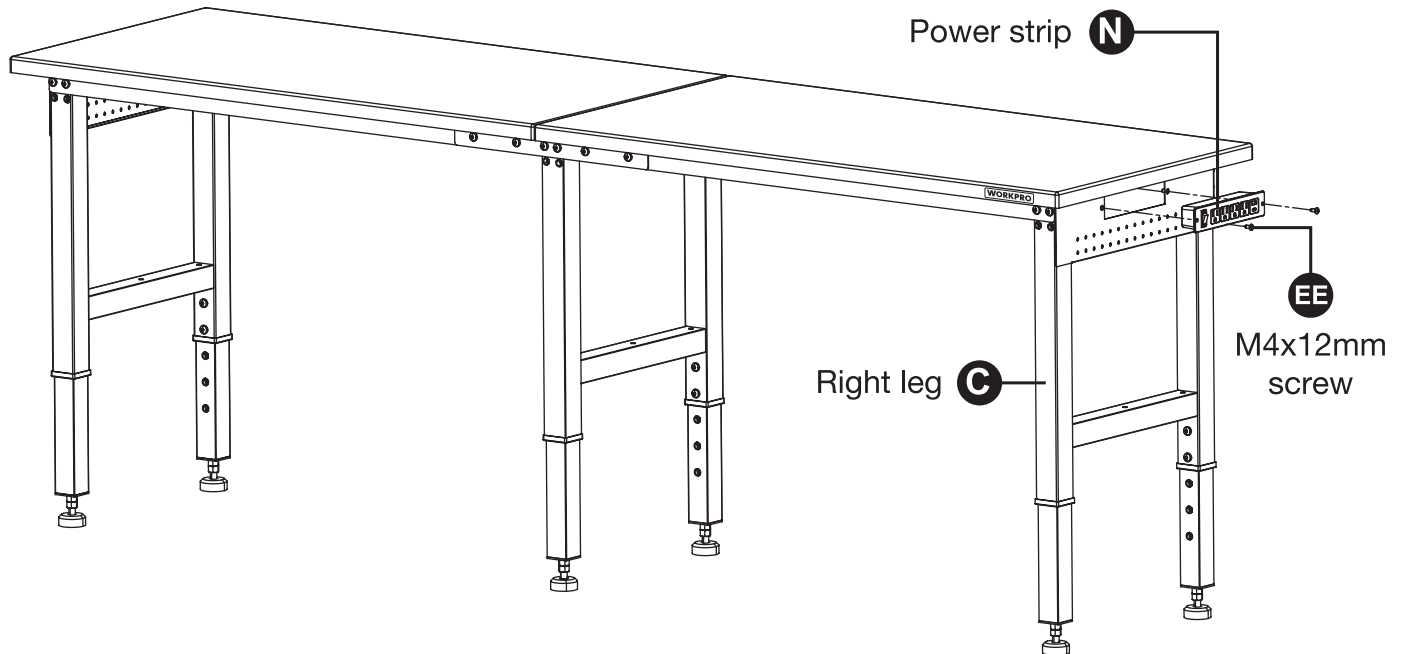


PART	M
DESCRIPTION	Leveling feet
QTY	6

ASSEMBLY

STEP 10: INSTALL THE POWER STRIP

- Carefully put the workbench to its upright position.
- Attach the power strip (N) to the right leg (C) and tighten with two M4x12mm screws (EE).



PART	N	EE
DESCRIPTION	Power strip	M4x12mm screw
QTY	1	2

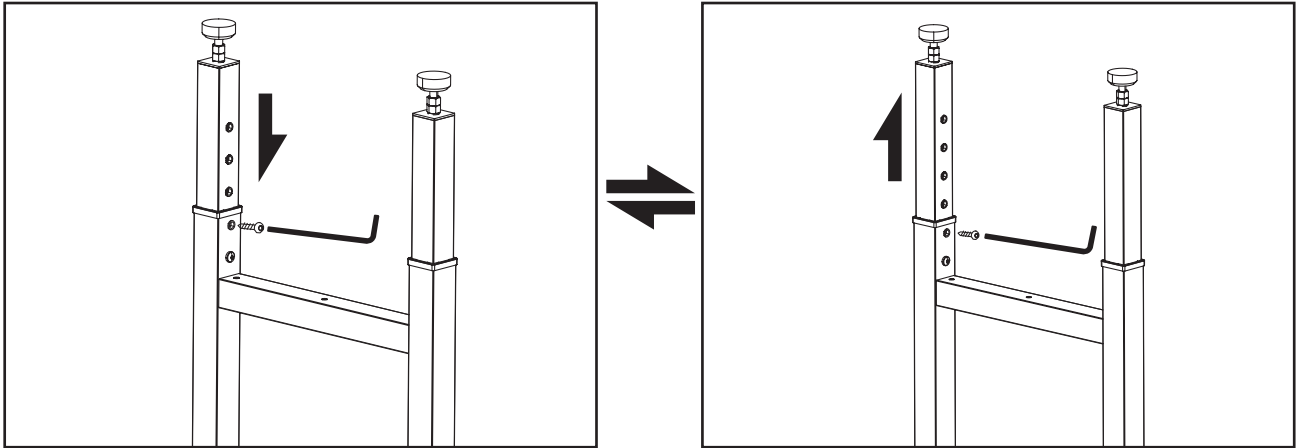
OPERATION

ADJUST THE HEIGHT OF WORKBENCH

- Adjust the position of screws by a 5mm hex key to acquire suitable height.

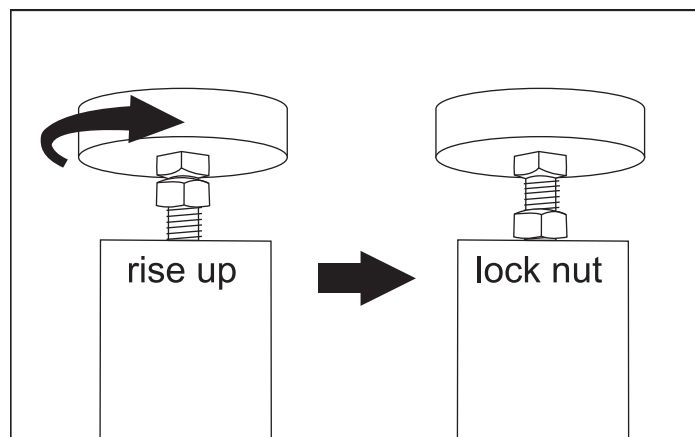
NOTE:

- Adjust height of table range is from 28 ³/₄"-38 ¹/₂".



ADJUST THE LEVEL OF WORKBENCH

- Easily leveled with its height-adjustable leveling feet. Rotate the foot to the suitable position and lock with the corresponding nuts by the 19mm wrench.

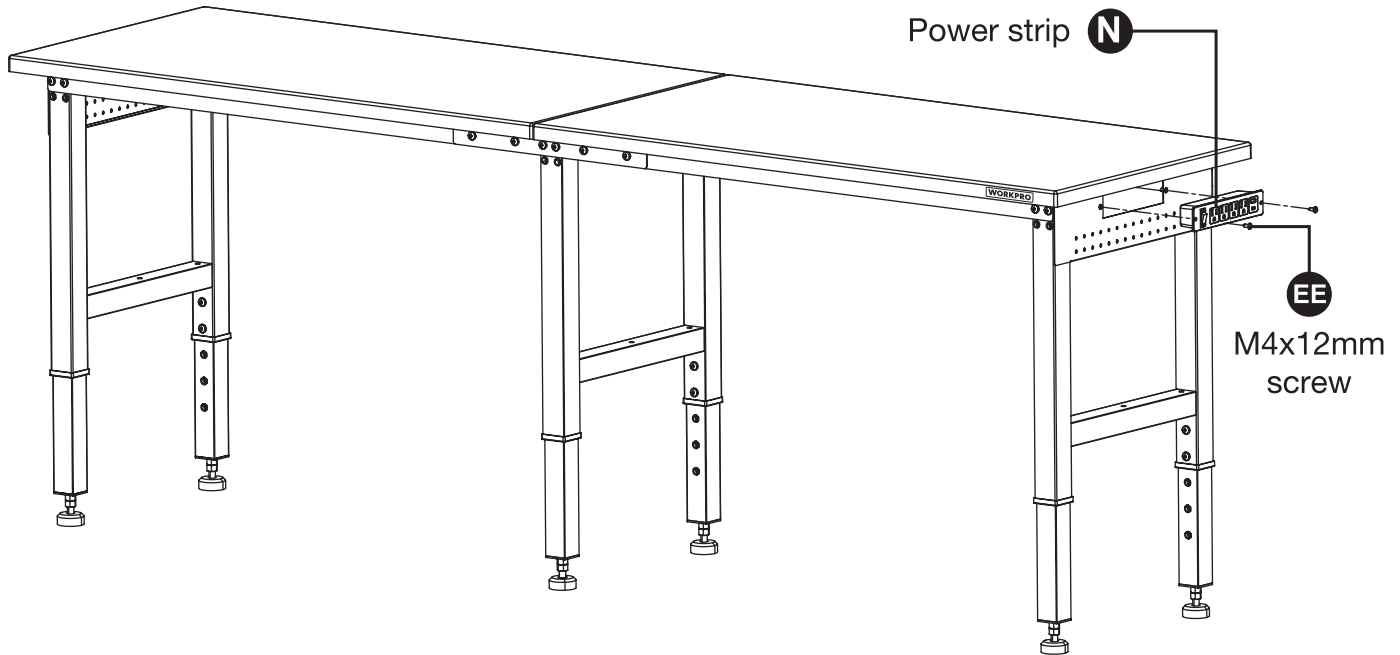


OPERATION

POWER STRIP REMOVAL

NOTE:

- We strongly recommend DO NOT remove the power strip. If you need to remove for any reason, you can do as follows.
- Unscrew two M4x12mm screws (EE), then push the power strip (N) out.



CARE AND MAINTANCE

- Check all nuts and bolts periodically for tightness. When required tighten them.
- Periodically clean the surface of the workbench with a soft damp rag and dry it with a dry one.
- Do not allow chemicals, water, or other substances to remain on the wood top for extended periods of time to reduce the risk of damage to the wood.

CUSTOMER SERVICE

If you are having difficulty in using this product and require support, please send an email to service@greatstar-tools.com or call 877-876-7562.