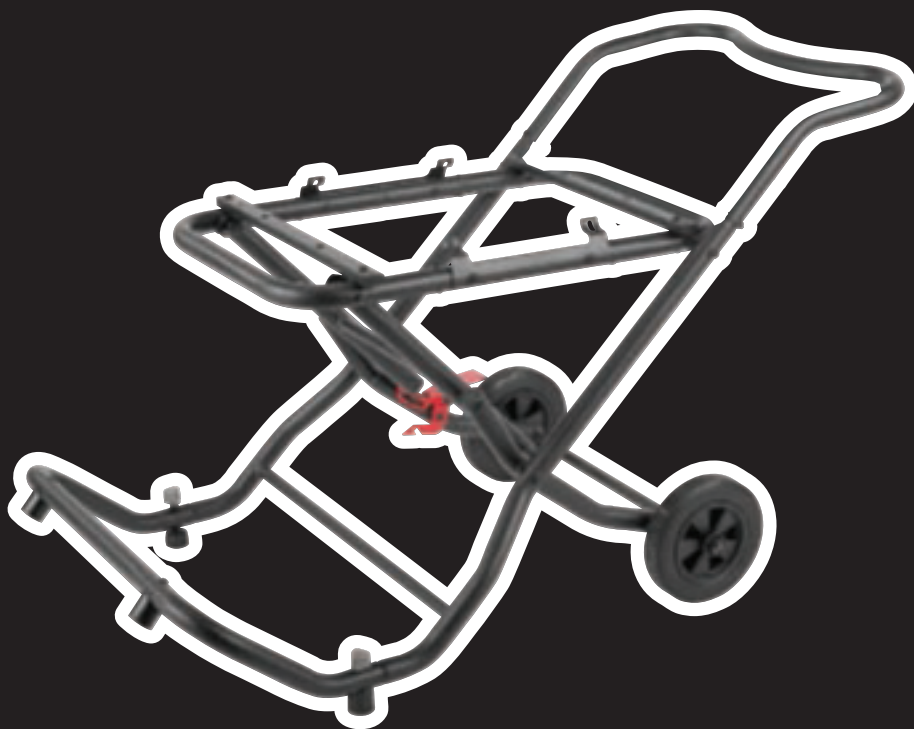


# MAXIMUM™

## Easy Rise Table Saw Stand



**Model No. 057-1655-2**

### **IMPORTANT:**

Please read this manual carefully before using this product, and save it for reference.

**INSTRUCTION  
MANUAL**

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**NOTE:** If any parts are missing or damaged, or if you have any questions, please call our toll-free helpline at 1-888-670-6682.



SAVE THESE INSTRUCTIONS

This manual contains important safety and operating instructions. Read all instructions and follow them when using this product.

SPECIFICATIONS

Material	Steel tube construction
Maximum height	23 1/4" (59 cm) from ground to stand top
Maximum load	132 lb (60 kg)
Weight	31 lb 11 oz (14.4 kg)

SAFETY GUIDELINES

This manual contains information that relates to PROTECTING PERSONAL SAFETY and PREVENTING EQUIPMENT PROBLEMS. It is very important to read this manual carefully and understand it thoroughly before using the product. The symbols listed below are used to indicate this information.



**DANGER!**  
Potential hazard that will result in serious injury or loss of life.



**WARNING!**  
Potential hazard that could result in serious injury or loss of life.



**CAUTION!**  
Potential hazard that may result in moderate injury or damage to equipment.

**Note:** The word “**Note**” is used to inform the reader of something the operator needs to know about the tool.

SAFETY RECOMMENDATIONS

These precautions are intended for the personal safety of the operator and others working with the operator. Failure to follow these instructions may result in a permanent loss of vision, serious personal or even fatal injury, property damage and/or tool damage. Please take time to read and understand these instructions. Safety is a combination of common sense, staying alert and knowing how your table saw works.

SAFETY RULES FOR THE STAND

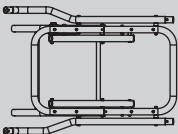
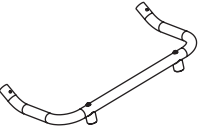
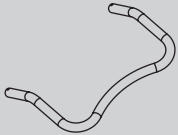
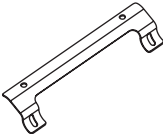
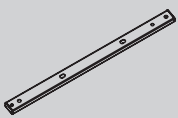
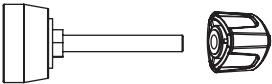

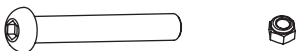
- **Fully assemble and tighten all the fasteners required for this stand. Also remember to occasionally check the stand and make sure all fasteners are still tight.** A loose stand is unstable and may shift in use and cause serious injury.
- **Turn tool switch off and disconnect power before mounting it to the stand.** Unintended startup during assembly can cause injury.
- **Assemble only according to these instructions.** Improper assembly can create hazards.
- Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
- Keep assembly area clean and well lit.
- Keep bystanders out of the area during assembly.
- Do not assemble when tired or when under the influence of drugs or medication.
- Follow all warnings and instructions in the manual.



**WARNING!**  
• Read and understand all instructions. Failure to follow all instructions may result in serious personal injury.

- Ensure the weight of the tool is centred and mounted correctly before operating.
- **Before operating the tool, make sure the entire unit is placed on a solid, flat, level surface.** Serious injury could occur if tool is unstable and tips.
- Ensure that all power tools and electrical cords are properly grounded and in working order.
- **Never stand on tool or its stand or use as ladder or scaffolding.** Serious injury could occur if the stand is tipped or the cutting tool is accidentally contacted. Do not store materials on or near the stand such that it is necessary to stand on the tool or its stand to reach them.
- **DO NOT** exceed maximum weight capacity of the stand.
- **This product is not a toy.** Do not allow children to play with or near this item.
- **Maintain product labels and nameplates.** These carry important safety information.
- **Use only identical replacement parts.** Any others may create a hazard.

PACKAGE CONTENTS

No.	Description	Qty	Illustration
1	Stand assembly	1	
2	Stand support	1	
3	Handle assembly	1	
4	Support A	2	
5	Support B	2	
6	Levelling footing assembly and locking knob	1	
7	Hex bolt M8 x 60, flat washer 8, shock absorption pad and locking knob	1	
8	Flat round head screws M6 x45 and locking nuts M6	2	

No.	Description	Qty	Illustration
9	Roller wheels, roller sleeves, big flat washer 8, big flat washer 10 and locking nuts M8	2	
10	Flat round head screws M8 x 45 and locking nuts M8 (used for handle assembly)	2	
11	Flat round head screws M8 x 45 and hex nuts M8 (used for support A)	4	
12	Flat round head screws M8 x 45 (used for support B)	4	
13	Flat round head screws M6 x 45, big flat washer 6 and locking nuts M6 (attach Dewalt/Bosch table saw to stand)	4	
14	Flat round head screws M8 x 75, flat washers 8 and locking nuts M8 (attach 055-6766-2 MAXIMUM™ 10" (25.4 cm) Compact Table Saw to stand)	4	
15	4 mm, 5 mm hex key	2	

ASSEMBLE THE LEG STAND (Fig. 1-4)

Group the leg stand parts by type and size. Refer to the package contents.

ATTACH STAND SUPPORT (Fig. 1)

- Place the stand assembly (1) on a flat surface.
- Attach the tubes of the stand support (2) with the corresponding tubes of the stand assembly (1) and align the holes.
- Insert the flat round head screw M8 x 75 (3) on the levelling foot (4) assembly into the hole (with a hex nut M8 welded on it) and tighten the screw (3) with 5 mm hex key (supplied).
- Secure the locking knob (5) by turning it clockwise.
- Secure the shock absorption pad (6) with a hex bolt M8 x 60 (7) and a flat washer 8 (8) on the other hole with adjustable wrench (not supplied).
- Tighten the locking knob (9) clockwise.
- Insert the flat round head screws M6 x 45 (10) on other two holes, then tighten two locking nuts M6 (11) and flat round head screws M6 x 45 (10).

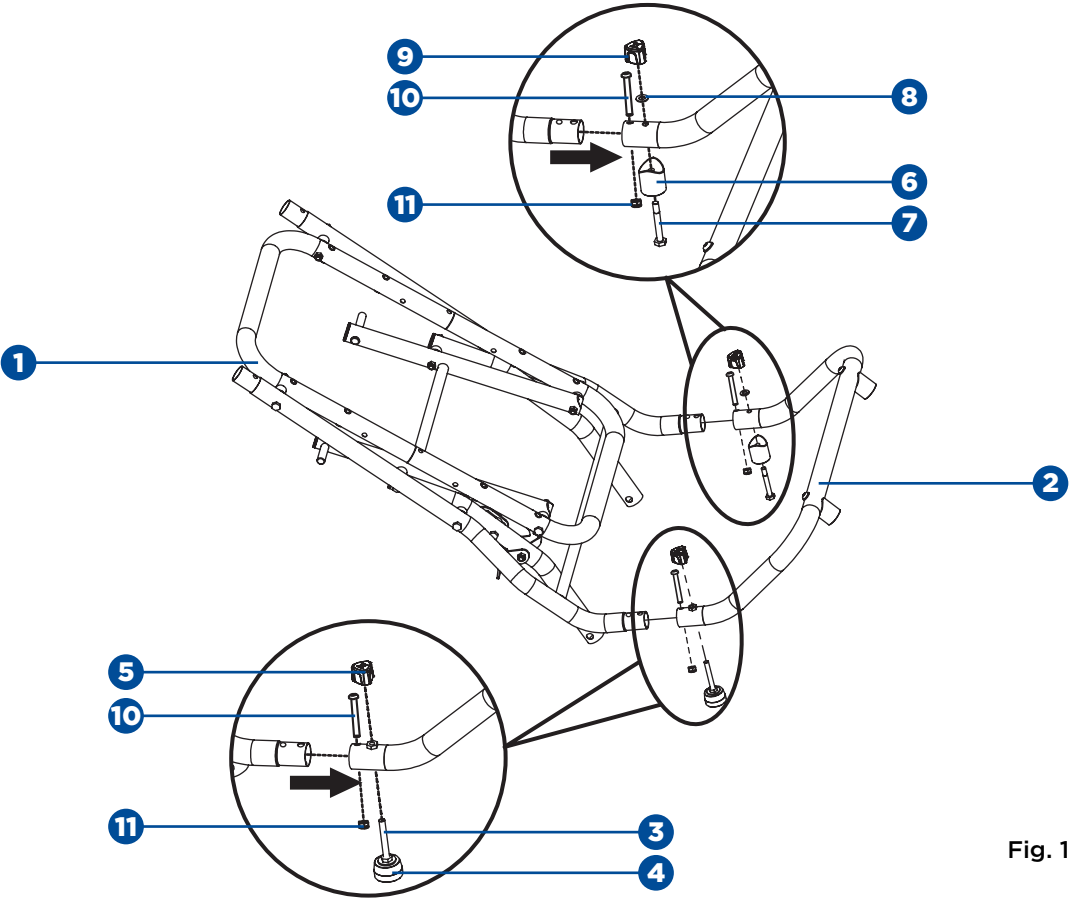


Fig. 1

**ATTACH HANDLE ASSEMBLY (Fig. 2)**

- Attach the tubes of the handle assembly (1) with the corresponding tubes of the stand assembly (2) and align the holes.
- Insert a flat round head screw M8 x 45 (3) through the hole and tighten with a locking nut M8 (4).
- Repeat the second procedure on other hole.

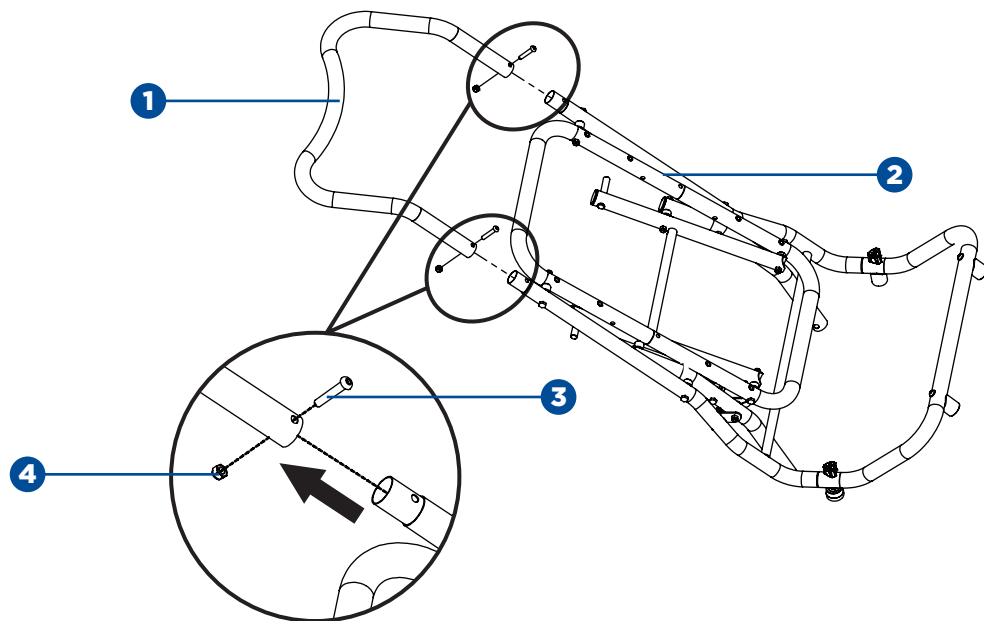


Fig. 2

**ATTACH ROLLER WHEELS (Fig. 3)**

- Slide a big flat washer M10 (1), roller sleeve (2), roller wheel (3), a big flat washer M8 (4) and a locking nut M8 (5) on the axle (6) through the hole in the centre of the roller wheel (2).
- Secure in place using the adjustable wrench (not supplied).
- Repeat with the second roller wheel (2).

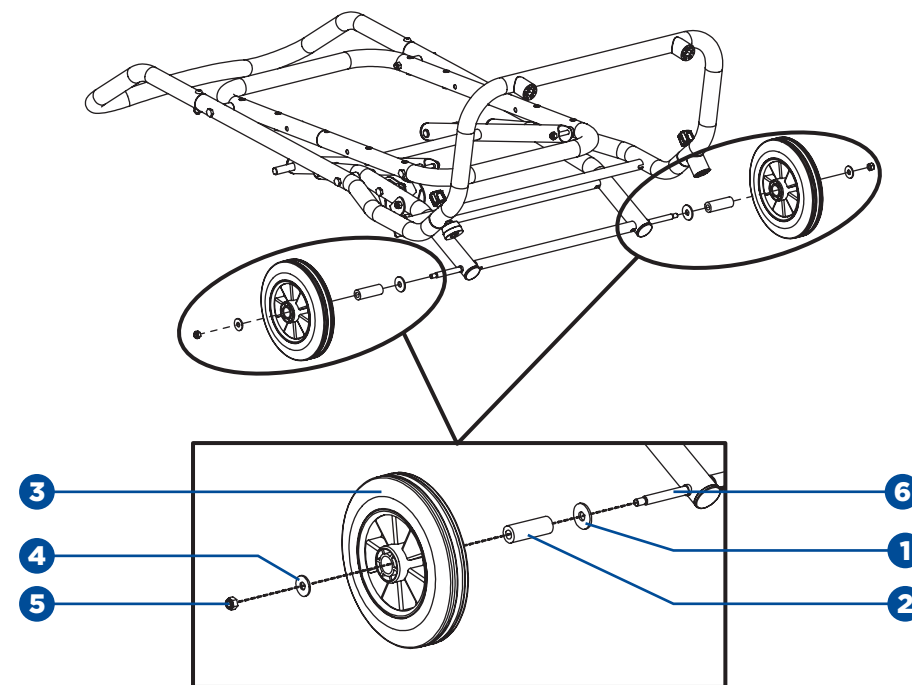


Fig. 3

Fig. 4 shows the complete open leg stand assembly.

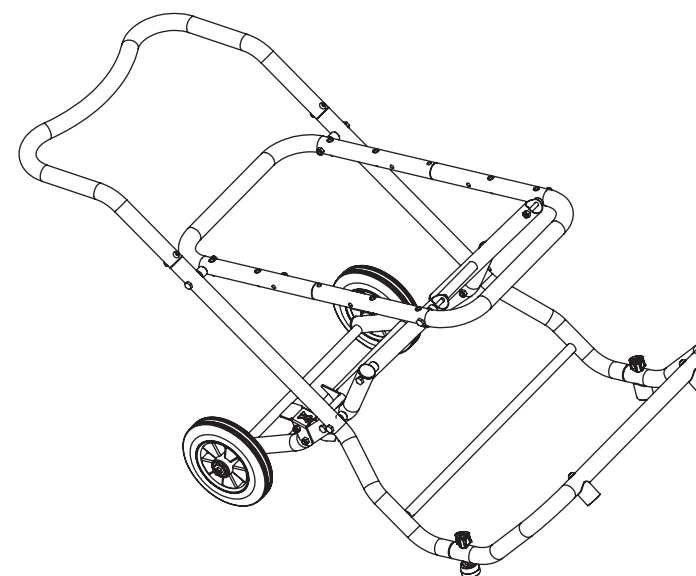


Fig. 4

**ASSEMBLE THE SUPPORT A OR B (FIG. 5-7)**

This leg stand includes two support A and B to apply to four table saws (Support A: Dewalt DW7480/DW745; Support B: Bosch GTS1031 and MAXIMUM™ 10" (25.4 cm) Compact Table Saw 055-6766-2 ). You can select support A or B according to your table saw.

**Make sure that** do not assemble the support A and B at the same time.

**TO ASSEMBLE THE SUPPORT A (FIG. 5)**

- Align the holes on the support A (1) with two sides of the tubes of the frame (2).
- Horizontally insert a flat round head screw M8 x 45 (3) through the hole and tighten with a hex nut M8 (4) with 5 mm hex key (supplied).
- Repeat with other three holes.

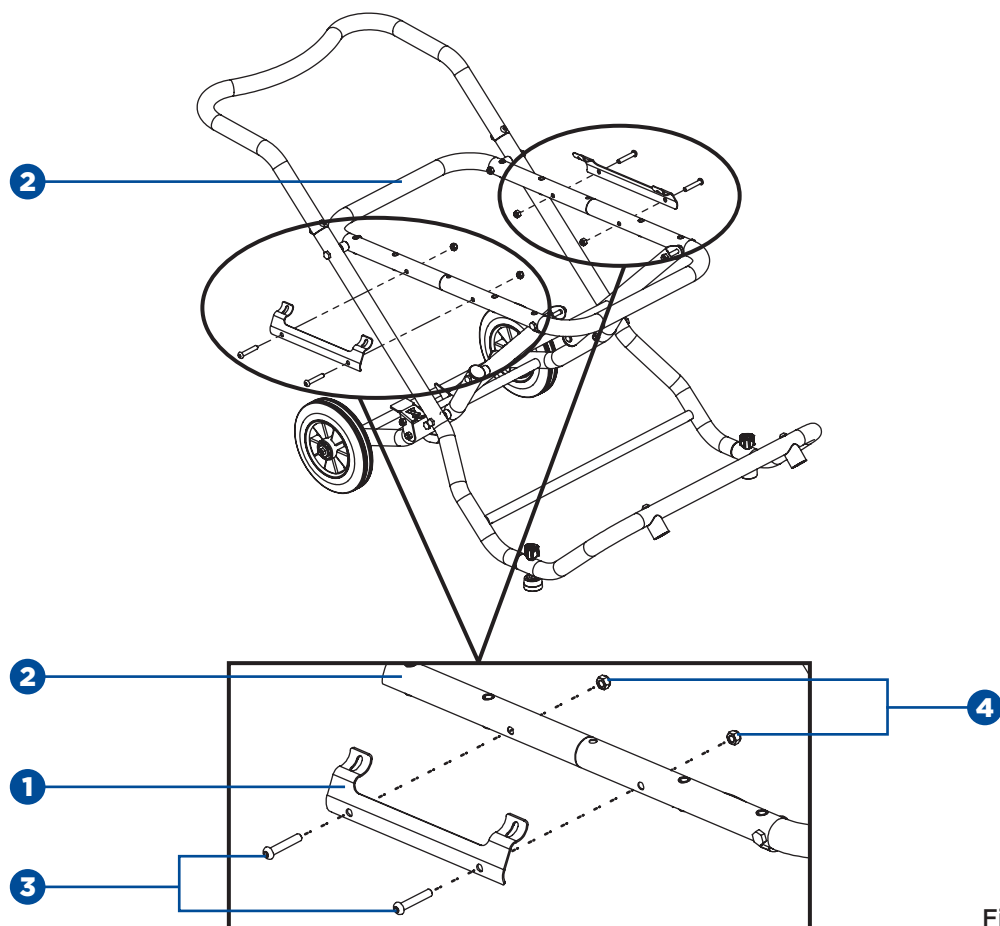


Fig. 5

**TO ASSEMBLE THE SUPPORT B (FIG. 6 & 7)**

**Make sure that** the four fixing holes on the frame tube for MAXIMUM™ 10" (25.4 cm) Compact Table Saw 055-6766-2 are different from Bosch GTS1031 table saw.

- Align the holes on the support B (1) (the second (2) and last (3) holes) with top surface of the tubes of the frame (4).
- Vertically insert a flat round head screw M8 x 45 (5) through the hole and tighten it with 5 mm hex key (supplied).
- Repeat with other three holes.

Four holes a: MAXIMUM™ 10" (25.4 cm) Compact Table Saw 055-6766-2

Four holes b: Bosch GTS1031 table saw

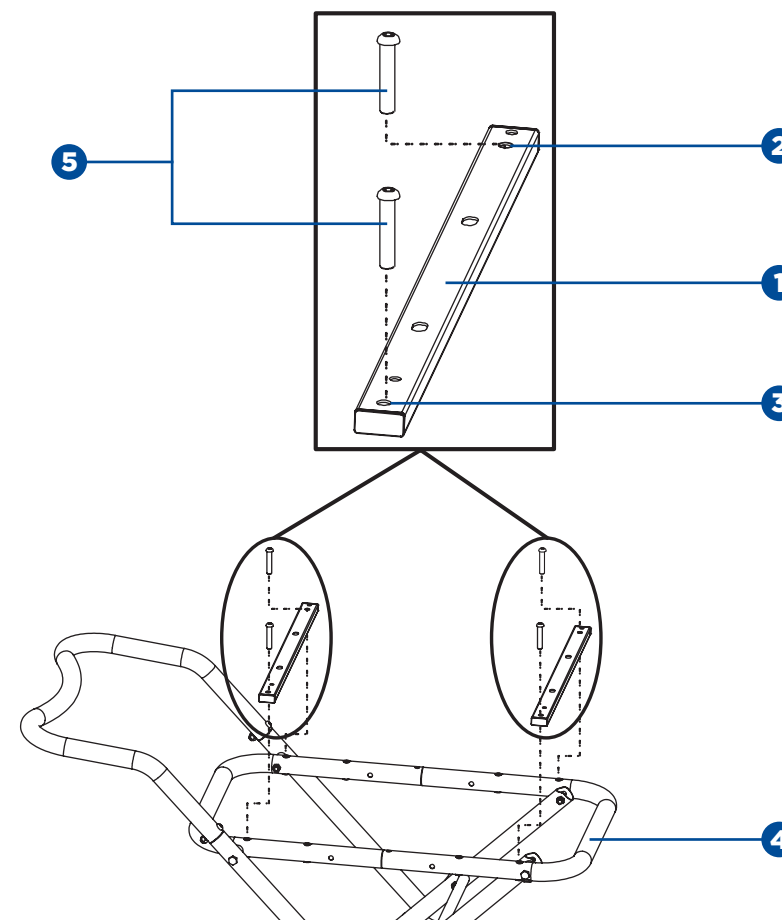


Fig. 6

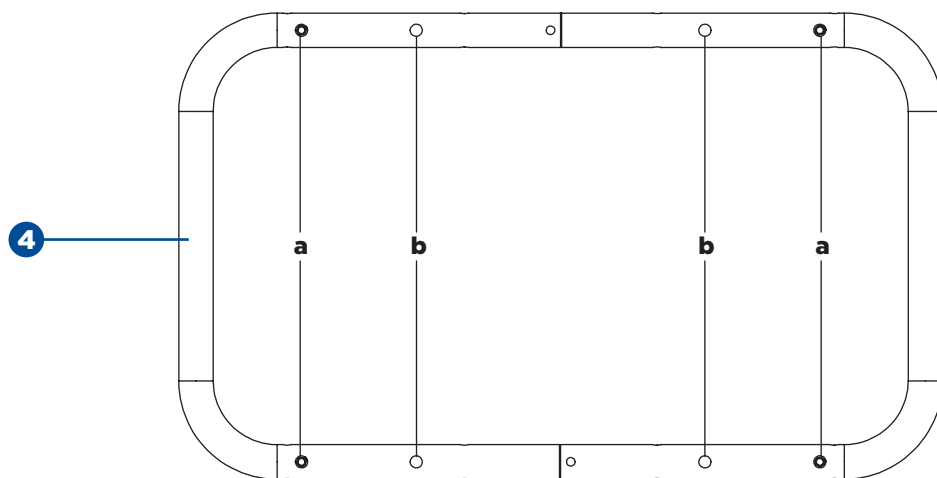


Fig. 7

### TO CLOSE THE LEG STAND (Fig. 8-9)

**Make sure that** remove the workpiece and store the accessories such as rip fence, blade guard, etc. when the table saw attached to the leg stand.

- At the same time, grasp the handle (1), step on the release lever (2), and lift up on the handle away from the body .

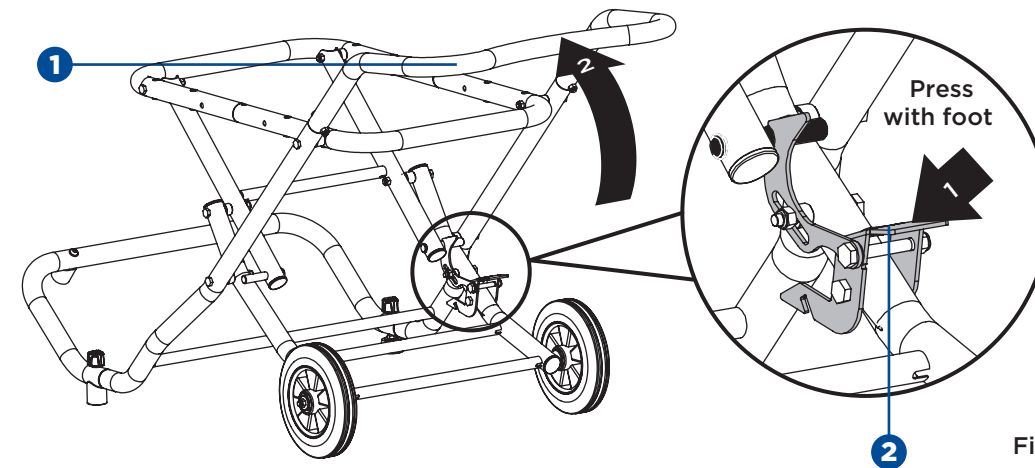


Fig. 8

- Continue push the leg stand to rotate it down until release lever (2) clicks and locks into place.

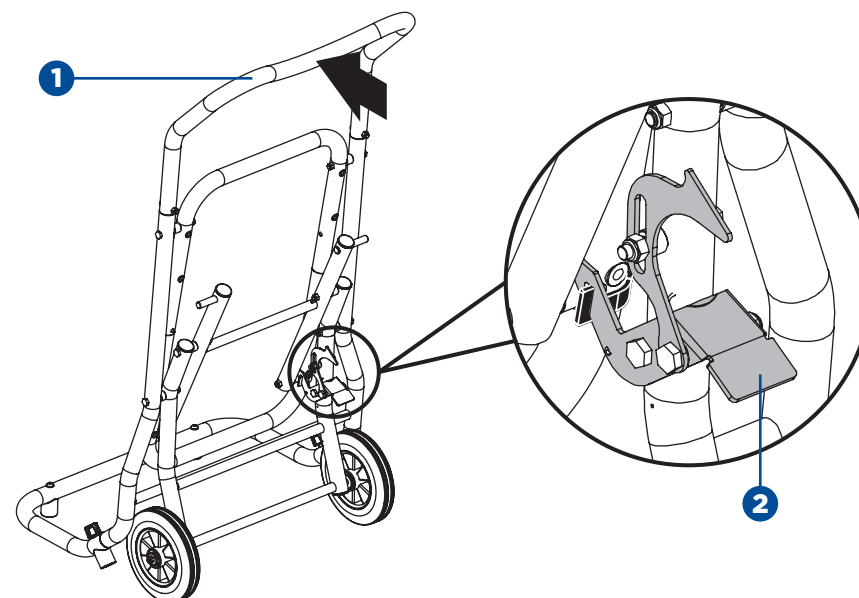


Fig. 9



**TO MOVE THE LEG STAND (FIG. 10-11)**

- Begin with the leg stand in the locked upright position.
- Grasp the handle (1) firmly, place one foot against axle bar (2) for leverage, and pull handle back towards you so the leg stand is balanced on the roller wheels.

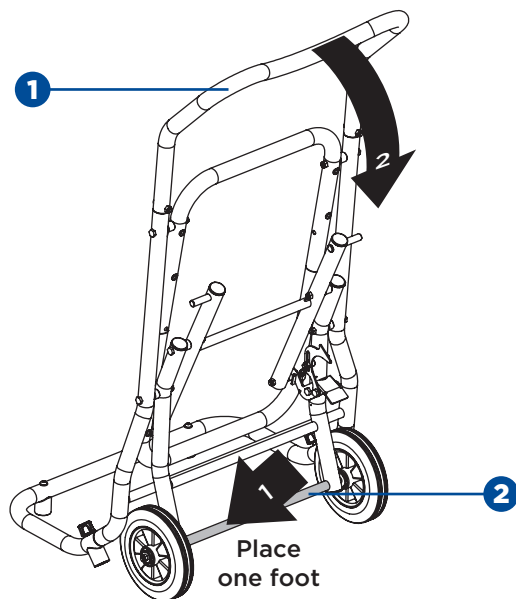


Fig. 10

- Pull the leg stand to the desired location then either open the stand or store the leg stand in a dry environment.

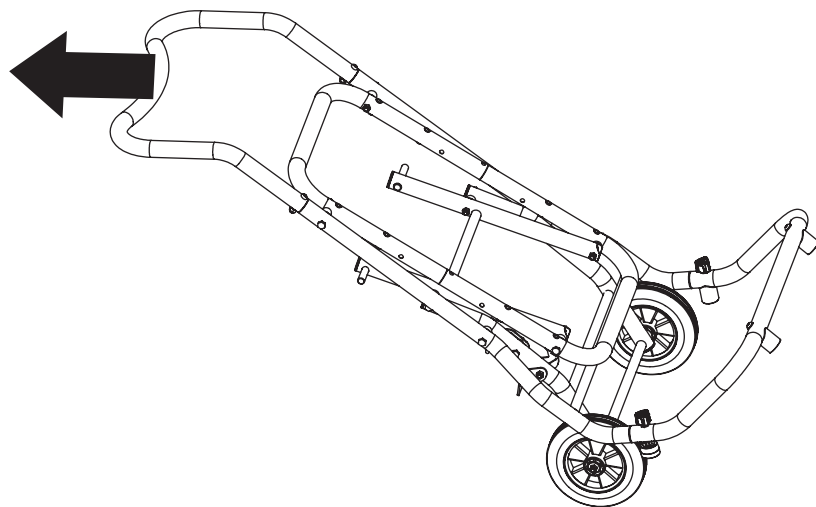


Fig. 11

**TO OPEN THE LEG STAND (Fig. 12-13)**

- Place the stand upright on floor in front of you, step on the release lever (1) and pull the handle (2) toward you at the same time.
- Once the leg stand is released from the release lever, ease the stand toward the floor by pushing the handle toward the floor.

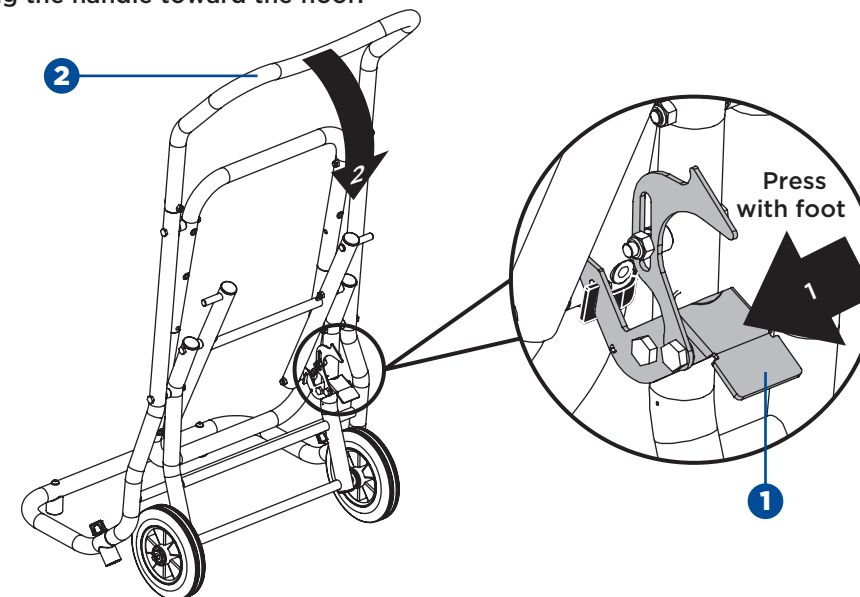


Fig. 12

- With your hands on the handle, push the leg stand towards the ground until the release lever (1) closes over the centre brace (3), locking the leg stand in an open position.

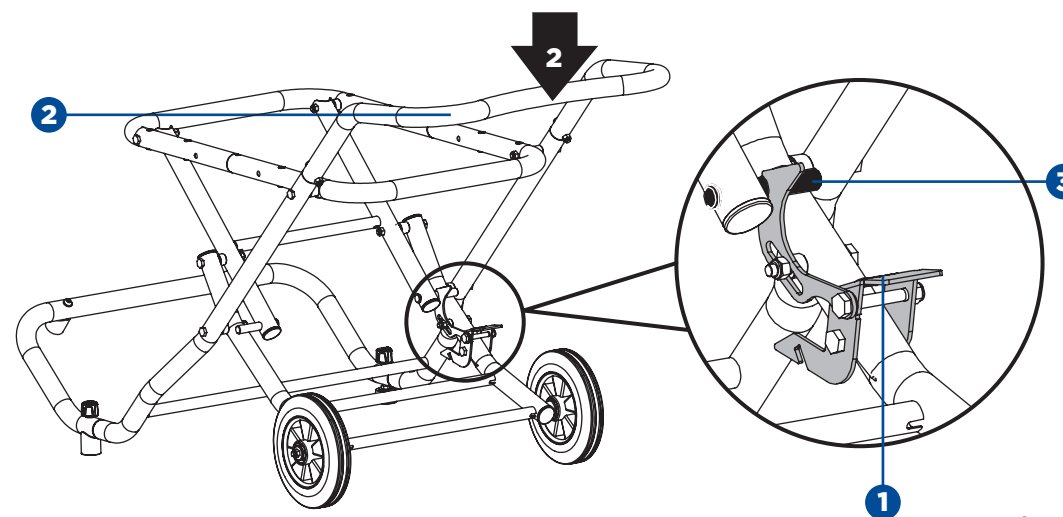


Fig. 13

### TO ATTACH THE TABLE SAW TO LEG STAND (FIG. 14-18)

**Make sure that** the motor is placed in the handle side when attaching the table saw to the leg stand to allow for opening or closing the leg stand easily.

- Place the stand on a level surface and level the stand to the floor.

### TO MOUNT THE MAXIMUM™ 10" (25.4 cm) COMPACT TABLE SAW 055-6766-2 (Fig. 14-15)

- Place table saw on the leg stand aligning holes in the U frame tube of the table saw and with holes on the leg stand.
- Insert flat round head screws M8 x 75 (1) (supplied) along with flat washers 8 (2) (supplied) into the aligned holes.
- Tighten all four locking nuts M8 (3) (supplied) and flat round head screws M8 x 75 (1) with 5 mm hex key (supplied) and adjustable wrench (not supplied).

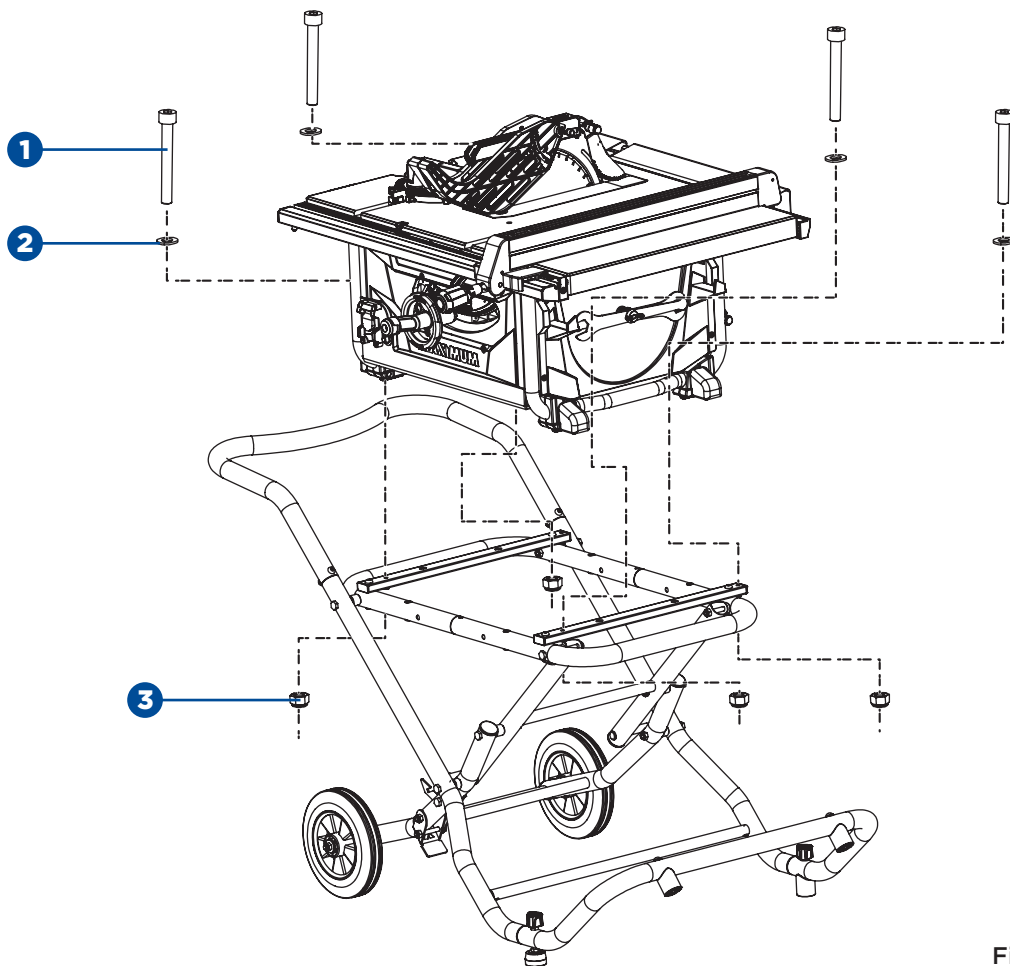


Fig. 14

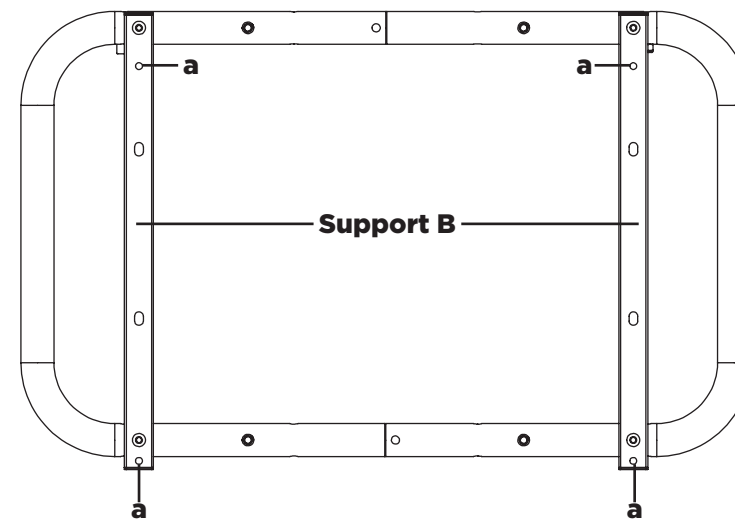


Fig. 15

**a: Mounting holes for MAXIMUM™ 10" (25.4 cm) Compact Table Saw 055-6766-2**

### TO MOUNT THE BOSCH GTS1031 OR DEWALT DW7480/DW745 TABLE SAW (FIG. 16-17)

- Place table saw on the leg stand aligning holes in the base of the table saw with holes on the leg stand.
- Insert flat round head screws M6 x 45 (supplied) along with big flat washers 6 (supplied) into the aligned holes.
- Tighten all four locking nuts M6 (supplied) and flat round head screws M6 x 45 with 4 mm hex key (supplied) and adjustable wrench (not supplied).

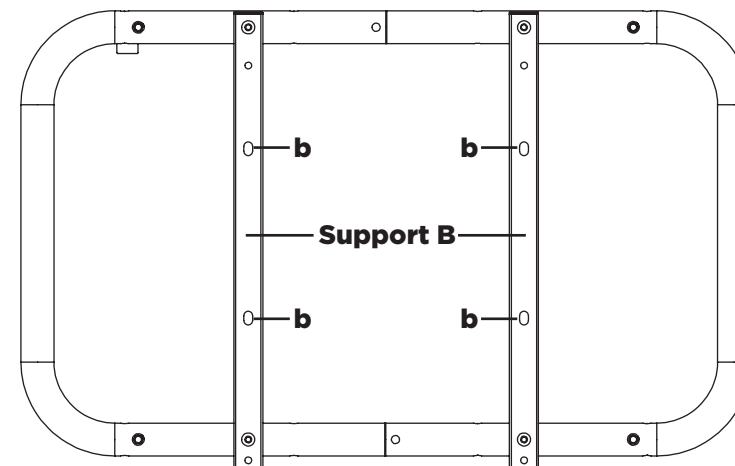


Fig. 16

**b: Mounting holes for Bosch GTS1031 table saw**

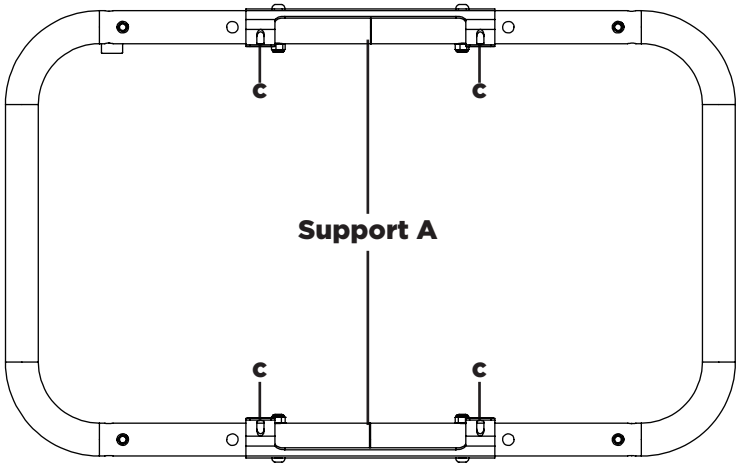


Fig. 17

c: Mounting holes for Dewalt DW7480/DW745 table saw

TO SECURE/LEVEL THE TABLE SAW (Fig. 18)

- With the leg stand open and the table saw resting on a flat, level surface, the table saw should not move or rock from side to side.  
If the table saw rocks from side to side, the levelling foot (1) needs adjusting until the leg stand is balanced.
- Loosen the locking knob (2) counter-clockwise.
  - Lift the table saw slightly so that you may turn the flat round head screw M8 x 75 on the levelling foot (1) with 5 mm hex key (supplied) until the stand no longer rocks.
  - Turning clockwise will lower the foot.
  - Turning counter-clockwise will raise the foot.

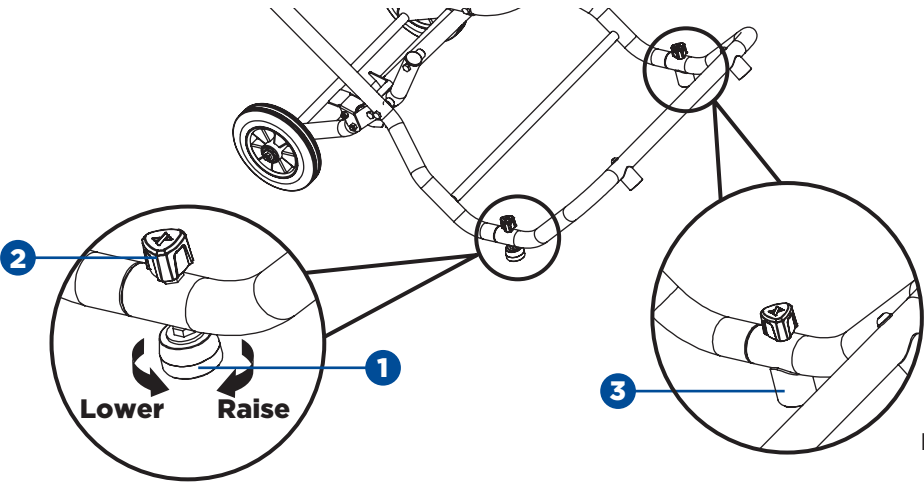
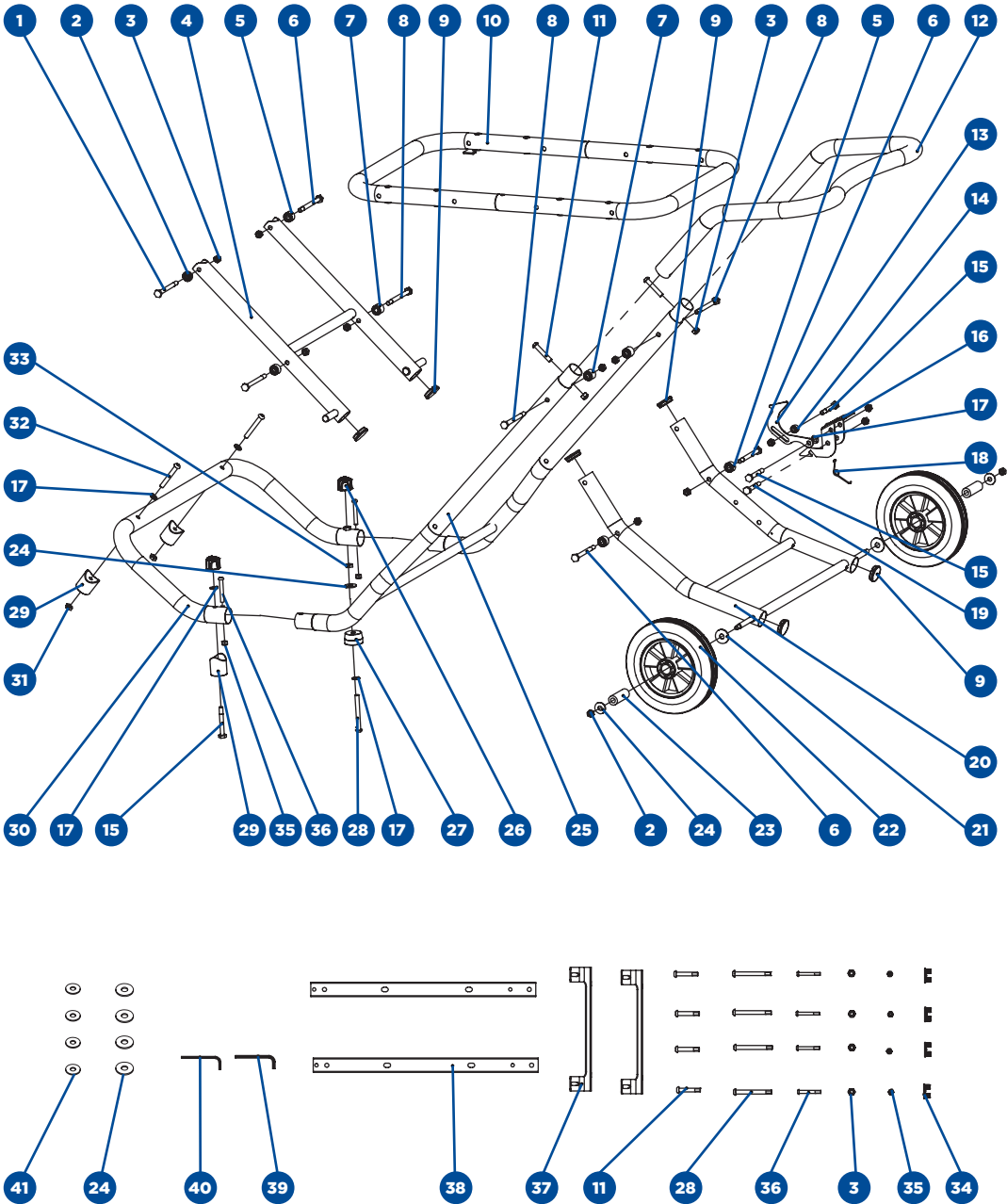


Fig. 18

**Make sure that** the leg stand is securely locked in an open position and that the shock absorption (3) and level foot stabilizes the table saw before operation.



PARTS LIST

No.	Description	Qty	No.	Description	Qty
1	Hex bolt M8 x 85	1	22	Roller wheel	2
2	Septa A	1	23	Sleeve	2
3	Locking nut M8	19	24	Big flat washer 8	7
4	Leg stand assembly C	1	25	Leg stand assembly A	1
5	Septa B	4	26	Locking knob	2
6	Hex bolt M8 x 90	4	27	Levelling foot	1
7	Septa C	3	28	Hexagon screw M8 x 75	5
8	Hex bolt M8 x 95	3	29	Absorption pad	3
9	Stopper B	6	30	Stand support	1
10	Frame body	1	31	Hex nut M8	3
11	Hexagon screw M8 x 45	6	32	Hexagon screw M8 x 60	2
12	Handle	1	33	Thin hex nut M8	1
13	Release lever A	1	34	Stopper A	4
14	Sleeve	1	35	Locking nut M6	6
15	Hex bolt M8 x 60	3	36	Hexagon screw M6 x45	6
16	Release lever B	1	37	Support A	2
17	Flat washer 8	9	38	Support B	2
18	Torsion	1	39	4 mm hex key	1
19	Hex bolt M8 x 55	1	40	5 mm hex key	1
20	Leg stand assembly B	1	41	Big flat washer 6	4
21	Big flat washer 10	2			

1-Year Limited Warranty

This MAXIMUM product is guaranteed for a period of one (1) year from the date of original retail purchase against defects in materials and workmanship. Subject to the conditions and limitations described below, this product, if returned to us with proof of purchase within the stated warranty period and if covered under this warranty, will be repaired or replaced (with the same model, or one of equal value or specification), at our option. We will bear the cost of any repair or replacement and any costs of labour relating thereto.



These warranties are subject to the following conditions and limitations:

- a) a bill of sale verifying the purchase and purchase date must be provided;
- b) this warranty will not apply to any product or part thereof which is worn or broken or which has become inoperative due to abuse, misuse, accidental damage, neglect or lack of proper installation, operation or maintenance (as outlined in the applicable owner's manual or operating instructions) or which is being used for industrial, professional, commercial or rental purposes;
- c) this warranty will not apply to normal wear and tear or to expendable parts or accessories that may be supplied with the product which are expected to become inoperative or unusable after a reasonable period of use;
- d) this warranty will not apply to routine maintenance and consumable items such as, but not limited to, fuel, lubricants, vacuum bags, blades, belts, sandpaper, bits, fluids, tune-ups or adjustments;
- e) this warranty will not apply where damage is caused by repairs made or attempted by others (i.e. persons not authorized by the manufacturer);
- f) this warranty will not apply to any product that was sold to the original purchaser as a reconditioned or refurbished product (unless otherwise specified in writing);
- g) this warranty will not apply to any product or part thereof if any part from another manufacturer is installed therein or any repairs or alterations have been made or attempted by unauthorized persons;
- h) this warranty will not apply to normal deterioration of the exterior finish, such as, but not limited to, scratches, dents, paint chips, or to any corrosion or discolouring by heat, abrasive and chemical cleaners; and
- i) this warranty will not apply to component parts sold by and identified as the product of another company, which shall be covered under the product manufacturer's warranty, if any.

Additional Limitations

This warranty applies only to the original purchaser and may not be transferred. Neither the retailer nor the manufacturer shall be liable for any other expense, loss or damage, including, without limitation, any indirect, incidental, consequential or exemplary damages arising in connection with the sale, use or inability to use this product.

Notice to Consumer

This warranty gives you specific legal rights, and you may have other rights, which may vary from province to province. The provisions contained in this warranty are not intended to limit, modify, take away from, disclaim or exclude any statutory warranties set forth in any applicable provincial or federal legislation.

Made in China

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