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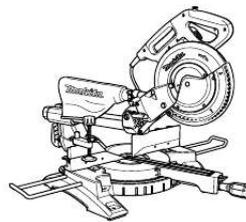
You can read the recommendations in the user guide, the technical guide or the installation guide for MAKITA LS1018L. You'll find the answers to all your questions on the MAKITA LS1018L in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAKITA LS1018L  
User guide MAKITA LS1018L  
Operating instructions MAKITA LS1018L  
Instructions for use MAKITA LS1018L  
Instruction manual MAKITA LS1018L



GB	Slide Compound Miter Saw	INSTRUCTION MANUAL
UA	Пересувна комбінована пила для різання під кутом	ІНСТРУКЦІЯ З ЕКСПЛУАТАЦІЇ
PL	Ukośnica	INSTRUKCJA OBSŁUGI
RO	Ferăstrău glisant pentru tăieri oblice combinate	MANUAL DE INSTRUCȚIUNI
DE	Kapp- und Gehrungssäge	BEDIENUNGSANLEITUNG
HU	Kombinált csúszógérvágó	HASZNÁLATI KÉZIKÖNYV
SK	Posuvná pokosová píla na kombinované rezanie	NÁVOD NA OBSLUHU
CZ	Radiální pokosová píla	NÁVOD K OBSLUZE

LS1018  
LS1018L



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**Manual abstract:**

Socket wrench with hex wrench on its other end 21-2. Cut grooves with blade 44-1. @@@@ Specifications may differ from country to country. The following show the symbols used for the equipment. Be sure that you understand their meaning before use. read instruction manual. @@@@Intended use The tool is intended for accurate straight and miter cutting in wood. With appropriate saw blades, aluminum can also be sawed. When performing slide cut, first pull carriage fully and press down handle, then push carriage toward the guide fence. Do not place hand or fingers close to the blade.

Adjust sliding fences clear of blade and blade guard properly. Always remove SUB-FENCE R when performing right bevel cuts. Failure to do so may cause serious injury to operator. never look into the laser beam. Direct laser beam may injure your eyes.

Only for EU countries Do not dispose of electric equipment together with household waste material! In observance of European Directive 2002/96/EC on waste electric and electronic equipment and its 8 Power supply The tool should be connected only to a power supply of the same voltage as indicated on the nameplate, and can only be operated on single-phase AC supply. They are double-insulated in accordance with European Standard and can, therefore, also be used from sockets without earth wire. Noise The typical A-weighted noise level determined according to EN61029: Sound pressure level (LpA) : 97 dB(A)

Sound power level (LWA) : 103 dB(A) Uncertainty (K) : 3 dB(A) Wear ear protection The declared vibration emission value has been measured in accordance with the standard test method and may be used for comparing one tool with another. The declared vibration emission value may also be used in a preliminary assessment of exposure. WARNING: The vibration emission during actual use of the power tool can differ from the declared emission value depending on the ways in which the tool is used.

Be sure to identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time). Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. Save all warnings and instructions for future reference. For European countries only Noise and Vibration The typical A-weighted noise levels are sound pressure level: 97 dB (A) sound power level: 103 dB (A) Uncertainty: 3 dB(A) Wear ear protection. The typical weighted root mean square acceleration value is not more than 2. Keep hands out of path of saw blade. Do not operate saw without guards in place. Check blade guard for proper closing before each use. Do not operate saw if blade guard does not move freely and close instantly. Never clamp or tie the blade guard into the open position.

Do not perform any operation freehand. The workpiece must be secured firmly against the turn base and guide fence with the vise during all operations.

Never use your hand to secure the workpiece. Never reach around saw blade. Turn off tool and wait for saw blade to stop before moving workpiece or changing settings. unplug tool before changing blade or servicing. Always secure all moving portions before carrying the tool. Stopper pin which locks the cutter head down is for carrying and storage purposes only and not for any cutting operations. do not use the tool in the presence of flammable liquids or gases. The electrical operation of the tool could create an explosion and fire when exposed to flammable liquids or gases.

Check the blade carefully for cracks or damage before operation. We Makita Corporation as the responsible manufacturer declare that the following Makita machine(s): Designation of Machine: Slide Compound Miter Saw Model No. / Type: LS1018, LS1018L are of series production and Conforms to the following European Directives: 2006/42/EC And are manufactured in accordance with the following standards or standardised documents: EN61029 The technical documentation is kept by our authorised representative in Europe who is: Makita International Europe Ltd. Use only flanges specified for this tool. be careful not to damage the arbor , flanges (especially the installing surface) or bolt.

Damage to these parts could result in blade breakage. Make sure that the turn base is properly secured so it will not move during operation. For your safety, remove the chips, small pieces, etc. From the table top before operation. avoid cutting nails.

Inspect for and remove all nails from the workpiece before operation. Make sure the shaft lock is released before the switch is turned on. Be sure that the blade does not contact the turn base in the lowest position. hold the handle firmly. Be aware that the saw moves up or down slightly during start-up and stopping. Make sure the blade is not contacting the workpiece before the switch is turned on. Before using the tool on an actual workpiece, let it run for a while. Watch for vibration or wobbling that could indicate poor installation or a poorly balanced blade. Wait until the blade attains full speed before cutting. Stop operation immediately if you notice anything abnormal.

Do not attempt to lock the trigger in the on position. Be alert at all times, especially during repetitive, monotonous operations. Do not be lulled into a false sense of security. blades are extremely unforgiving. Always use accessories recommended in this manual. Use of improper accessories such as abrasive wheels may cause an injury. Do not use the saw to cut other than wood, aluminum or similar materials. Take care when slotting. replace the kerf board when worn. Do not use saw blades manufactured from high speed steel.

Some dust created from operation contains chemicals known to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are: · Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals: work in a well ventilated area and work with approved safety equipment, such as those dust masks that are specially designed to filter out microscopic particles. To reduce the emitted noise, always be sure that the blade is sharp and clean. the operator is adequately trained in the use , adjustment and operation of the machine.

Use correctly sharpened saw blades. Observe the maximum speed marked on the saw blade. Refrain from removing any cut-offs or other parts of the workpiece from the cutting area whilst the tool is running and the saw head is not in the rest position. Use only saw blades recommended by the manufacturer which conform to EN847-1. Wear gloves for handling saw blade (saw blades shall be carried in a holder wherever practicable) and rough material.

When fitted with laser, no exchange with different type of laser is permitted. Repairs shall only be carried out correctly. Release the stopper pin by simultaneously applying a slight downward pressure on the handle and pulling the stopper pin.



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fig. 2 This tool should be bolted with four bolts to a level and stable surface using the bolt holes provided in the tool's base. **WARNING:** Always be sure that the tool is switched off and unplugged before adjusting or checking function on the tool. Failure to switch off and unplug the tool may result in serious personal injury from accidental start-up. The blade guard returns to its original position when the cut is completed and the handle is **WARNING:** Never defeat or remove the blade guard or the spring which attaches to the guard. An exposed blade as a result of defeated guarding may result in serious personal injury during operation. In the interest of your personal safety, always maintain the blade guard in good condition.

Any irregular operation of the blade guard should be corrected immediately. **WARNING:** Never use the tool if the blade guard or spring are damaged, faulty or removed. Operation of the tool with a damaged, faulty or removed guard may result in serious personal injury. If the see-through blade guard becomes dirty, or sawdust adheres to it in such a way that the blade and/or workpiece is no longer easily visible, unplug the saw and clean the guard carefully with a damp cloth. Do not use solvents or any petroleum-based cleaners on the plastic guard because this may cause damage to the guard. If the blade guard becomes dirty and needs to be cleaned for proper operation follow the steps below: With the tool switched off and unplugged, use the supplied socket wrench to loosen the hex bolt holding the center cover. Loosen the hex bolt by turning it counterclockwise and raise the blade guard and center cover. Tighten the front screws (do not tighten firmly). After adjusting the kerf boards, release the stopper pin and raise the handle. After setting the bevel angle ensure that the kerf boards are adjusted properly.

Correct adjustment of the kerf boards will help provide proper support of the workpiece minimizing workpiece tear out. This tool is factory adjusted to provide the maximum cutting capacity for a 255 mm saw blade. unplug the tool before any adjustment is attempted. When installing a new blade, always check the lower limit position of the blade and if necessary, adjust it as follows: Fig. Push the carriage toward the guide fence fully and lower the handle completely.

use the hex. Wrench to turn the adjusting bolt until the periphery of the blade extends slightly below the top surface of the turn base at the point where the front face of the guide fence meets the top surface of the turn base. With the tool unplugged, rotate the blade by hand while holding the handle all the way down to be sure that the blade does not contact any part of the lower base. re-adjust slightly, if necessary. **WARNING:** After installing a new blade and with the tool unplugged, always be sure that the blade does not contact any part of the lower base when the handle is lowered completely.

If a blade makes contact with the base it may cause kickback and result in serious personal injury. 4 With the blade guard so positioned, cleaning can be more completely and efficiently accomplished. When cleaning is complete reverse procedure above and secure bolt. Do not remove spring holding blade guard. If guard becomes damaged through age or UV light exposure, contact a Makita service center for a new guard. 6 This tool is provided with the kerf boards in the turn base to minimize tearing on the exit side of a cut. The kerf boards are factory adjusted so that the saw blade does not contact the kerf boards. before use, adjust the kerf boards as follows: First, unplug the tool. Loosen all the screws (3 each on left and right) securing the kerf boards. Re-tighten them only to the extent that the kerf boards can still be easily moved by hand.

Lower the handle fully and push in the stopper pin to lock the handle in the lowered position. loosen the screw which secures the slide poles. Pull the carriage toward you fully. 9 The lower limit position of the blade can be easily adjusted with the stopper arm. to adjust it, move the stopper arm in the direction of the arrow as shown in the figure. Adjust the adjusting screw so that the blade stops at the desired position when lowering the handle fully. Turn the turn base while pressing down the lock lever. When you have moved the grip to the position where the pointer points to the desired angle on the miter scale, securely tighten the grip clockwise. After changing the miter angle, always secure the turn base by tightening the grip firmly. **NOTICE:** When turning the turn base, be sure to raise the handle fully.

**WARNING:** Before plugging in the tool, always check to see that the switch trigger actuates properly and returns to the "OFF" position when released. Do not pull the switch trigger hard without pressing in the lock-off button. this can cause switch breakage. Operating a tool with a switch that does not actuate properly can lead to loss of control and serious personal injury. Unlock the arm by pushing the left or right side of the saw blade by loosening the screw holding the laser unit box and shifting it in the desired direction.

After shifting, be sure to tighten the screw. **WARNING:** Always be sure that the tool is switched off and unplugged before working on the tool. Failure to switch off and unplug the tool may result in serious personal injury. Storage of socket wrench with hex wrench on its other end When the socket wrench is needed it can be pulled out of the wrench holder. After using the socket wrench it can be stored by returning it to the wrench holder.

Screw holding the laser unit box Laser line is factory adjusted so that it is positioned within 1 mm from the side surface of the blade (cutting position). **NOTE:** When laser line appears dim and hard to see because of direct sunlight, relocate the work area to a place where there is less direct sunlight. **WARNING:** Always be sure that the tool is switched off and unplugged before installing or removing the blade. Accidental start up of the tool may result in serious personal injury. use only the Makita socket wrench provided to install or remove the blade. Failure to use the wrench may result in overtightening or insufficient tightening of the hex bolt and serious personal injury. 23 To remove the blade, use the socket wrench to loosen the hex bolt holding the center cover by turning it counterclockwise. Raise the blade guard and center cover. 24 Press the shaft lock to lock the spindle and use the socket wrench to loosen the hex bolt clockwise. If the inner flange is removed be sure to install it on the spindle with its protrusion facing away from the blade.

Release the handle from the raised position by pulling the stopper pin. Lower the handle to make sure that the blade guard moves properly. Make sure the shaft lock has released spindle before making cut. 28 The use of the dust bag makes cutting operations cleaner and dust collection easier. To attach the dust bag, fit it onto the dust nozzle. When the dust bag is about half full, remove the dust bag from the tool and pull the fastener out.



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Empty the dust bag of its contents, tapping it lightly so as to remove particles adhering to the insides which might hamper further collection. NOTE: If you connect a vacuum cleaner to your saw, cleaner operations can be performed. WARNING: Before mounting the blade onto the spindle, always be sure that the correct ring for the blade's arbor hole you intend to use is installed between the inner and the outer flanges. Use of the incorrect arbor hole ring may result in the improper mounting of the blade causing blade movement and severe vibration resulting in possible loss of control during operation and in serious personal injury.

25 To install the blade, mount it carefully onto the spindle, making sure that the direction of the arrow on the surface of the blade matches the direction of the arrow on the blade case. Install the outer flange and hex bolt, and then use the socket wrench to tighten the hex bolt (left-handed) securely counterclockwise while pressing the shaft lock. When using a blade with 25 mm hole diameter, replace the silver ring with the black ring. Before mounting the blade onto the spindle, always be sure that the correct ring for the blade's arbor hole you intend to use is installed between the inner and the outer flanges. Use of the incorrect arbor hole ring may result in the improper mounting of the blade causing blade movement and severe vibration resulting in possible loss of control during operation and in serious personal injury.

WARNING: It is extremely important to always secure the workpiece correctly with the proper type of vise or crown molding stoppers. Failure to do so may result in serious personal injury and cause damage to the tool and/or the workpiece. After a cutting operation do not raise the blade until it has come to a complete stop. The raising of a coasting blade may result in serious personal injury and damage to the workpiece. @@@@ fig.

27 Return the blade guard and center cover to its original position. @@@@ follow the removal procedure in reverse to install it. @@@@ position the vise arm according to the thickness and shape of the workpiece and secure the vise arm by tightening the screw. If the screw to secure the vise arm contacts the guide fence, install the screw on the opposite side of vise arm. Make sure that no part of the tool contacts the vise when lowering the handle fully and pulling or pushing the carriage all the way. If some part contacts the vise, re-position the vise. Press the workpiece flat against the guide fence and the turn base. position the workpiece at the desired cutting position and secure it firmly by tightening the vise knob. WARNING: The workpiece must be secured firmly against the turn base and guide fence with the vise during all operations. 36 The holders can be installed on either side as a convenient means of holding workpieces horizontally.

slip fully the holder rods into the holes in the base. Then tighten the holders securely with the screws. WARNING: Always support a long workpiece so it is level with the top surface of the turn base for an accurate cut and to prevent dangerous loss of tool control. @@ Before use, be sure to release the handle from the lowered position by pulling the stopper pin. Do not apply excessive pressure on the handle when cutting. Too much force may result in overload of the motor and/or decreased cutting efficiency. Push down handle with only as much force as is necessary for smooth cutting and without significant decrease in blade speed. If the handle is pressed down with force or if lateral force is applied, the blade will vibrate and leave a mark (saw mark) in the workpiece and the precision of the cut will be impaired. During a slide cut, gently push the carriage toward the guide fence without stopping. If the carriage movement is stopped during the cut, a mark will be left in the workpiece and the precision of the cut will be impaired.

WARNING: Make sure the blade is not contacting the workpiece, etc. Before the switch is turned on. Turning the tool on with the blade in contact with the workpiece may result in kickback and serious personal injury. Off the tool and WAIT UNTIL THE BLADE HAS COME TO A COMPLETE STOP before returning the blade to its fully elevated position. WARNING: Firmly tighten the knob clockwise so that the carriage will not move during operation.

Insufficient tightening of the knob may cause possible kickback which may result in serious personal injury. Loosen the locking screw counterclockwise so that the carriage can slide freely. Secure the workpiece with the proper type of vise. Pull the carriage toward you fully. Switch on the tool without the blade making any contact and wait until the blade attains full speed.

press the handle down and PUSH THE CARRIAGE TOWARD THE GUIDE FENCE AND THROUGH THE WORKPIECE. When the cut is completed, switch off the tool and WAIT UNTIL THE BLADE HAS COME TO A COMPLETE STOP before returning the blade to its fully elevated position. WARNING:

Whenever performing a slide cut, first pull the carriage full towards you and press the handle all the way down, then push the carriage toward the guide fence. Never start the cut with the carriage not pulled fully toward you. If you perform the slide cut without the carriage pulled fully toward you unexpected kickback may occur and serious personal injury may result. Never attempt to perform a slide cut by pulling the carriage towards you. Pulling the carriage towards you while cutting may cause unexpected kickback resulting in possible serious personal injury. Workpieces up to 91 mm high and 70 mm wide can be cut in the following manner. Push the carriage toward the guide fence fully and tighten the locking screw clockwise to secure the carriage. Secure the workpiece correctly with the proper type of vise.

Switch on the tool without the blade making any contact and wait until the blade attains full speed before lowering. Then gently lower the handle to the fully lowered position to cut the workpiece. When the cut is completed, switch 16 Never perform the slide cut with the handle locked in the lowered position. Never loosen the locking screw which secures the carriage while the blade is rotating. A loose carriage while cutting may cause unexpected kickback resulting in possible in serious personal injury. CAUTION: Always remove the sub-fence R so that it does not interfere any part of the carriage when performing right bevel cuts. Compound cutting Compound cutting is the process in which a bevel angle is made at the same time in which a miter angle is being cut on a workpiece. 37 Loosen the lever and tilt the saw blade to set the bevel angle (Refer to the previously covered "Adjusting the bevel angle"). Make sure the carriage is pulled all the way back toward the operator. Switch on the tool without the blade making any contact and wait until the blade attains full speed. Then gently lower the handle to the fully lowered position while applying pressure in parallel with the blade and PUSH THE CARRIAGE TOWARD THE GUIDE FENCE TO CUT THE WORKPIECE.



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When the cut is completed, switch off the tool and WAIT UNTIL THE BLADE HAS COME TO A COMPLETE STOP before returning the blade to its fully elevated position. WARNING: After setting the blade for a bevel cut, before operating the tool ensure that the carriage and blade will have free travel throughout the entire range of the intended cut. Interruption of the carriage or blade travel during the cutting operation may result in kickback and serious personal injury. While making a bevel cut keep hands out of the path of the blade.

The angle of the blade may confuse the operator as to the actual blade path while cutting and contact with the blade will result in serious personal injury. The blade should not be raised until it has come to a complete stop. During a bevel cut the piece cut off may come to rest against the blade. If the blade is raised while it is rotating the cut-off piece may be ejected by the blade causing the material to fragment which may result in serious personal injury. NOTICE: · When pressing down the handle, apply pressure in parallel with the blade.

If a force is applied perpendicularly to the turn base or if the pressure direction is changed during a cut, the precision of the cut will be impaired. Before bevel-cutting, an adjustment of the upper fence and lower fence may be required. Cutting crown and cove moldings Crown and cove moldings can be cut on a compound miter saw with the moldings laid flat on the turn base. There are two common types of crown moldings and one type of cove moldings; 52/38° wall angle crown molding, 45° wall angle crown molding and 45° wall angle cove molding. 38 There are crown and cove molding joints which are made to fit "Inside" 90° corners (1) and (2) in Fig. 39 Measuring Measure the wall length and adjust workpiece on table to cut wall contact edge to desired length. Always make sure that cut workpiece length at the back of the workpiece is the same as wall length. adjust cut length for angle of cut. Always use several pieces for test cuts to check the saw angles. When cutting crown and cove moldings, set the bevel angle and miter angle as indicated in the table (A) and position the moldings on the top surface of the saw base as indicated in the table (B).

In the case of left bevel cut A For inside corner For outside corner Ceiling contact edge should be against guide fence. Lay crown molding with its broad back (hidden) surface down on the turn base with its WALL CONTACT EDGE against the guide fence on the saw. The finished piece to be used will always be on the RIGHT side of the blade after the cut has been made. Wall contact edge should be against guide fence. Ceiling contact edge should be against guide fence.

41 When securing aluminum extrusions, use spacer blocks or pieces of scrap as shown in the figure to prevent deformation of the aluminum. Use a cutting lubricant when cutting the aluminum extrusion to prevent build-up of the aluminum material on the blade. WARNING: Never attempt to cut thick or round aluminum extrusions. Thick or round aluminum extrusions can be difficult to secure and may work loose during the cutting operation which may result in loss of control and serious personal injury. Wood facing Use of wood facing helps to assure splinter-free cuts in workpieces.

Attach a wood facing to the guide fence using the holes in the guide fence. See the figure concerning the dimensions for a suggested wood facing. Lay crown molding with its broad back (hidden) surface down on the turn base with its CEILING CONTACT EDGE against the guide fence on the saw. The finished piece to be used will always be on the LEFT side of the blade after the cut has been made. A For inside corner For outside corner Wall contact edge should be Finished piece against guide fence.

will be on the Right side of blade. Ceiling contact edge should be against guide fence. Finished piece will be on the Wall contact edge should be Left side of blade. CAUTION: Use straight wood of even thickness as the wood facing. WARNING: Use screws to attach the wood facing to the guide fence.

The screws should be installed so that the screw heads are below the surface of the wood facing so that they will not interfere with the positioning of the material Misalignment of the material being cut can cause unexpected movement during the cutting operation which may result in a loss of control and serious personal injury. NOTICE: · When the wood facing is attached, do not turn the turn base with the handle lowered. Movement of the saw blade resulting in kickback and serious personal injury. Carry the tool by holding both sides of the tool base as shown in the figure. if you remove the holders , dust bag , etc. , you can carry the tool more easily. CAUTION: Always secure all moving portions before carrying the tool. If portions of the tool move or slide while being carried loss of control or balance may occur resulting in personal injury. 42 A dado type cut can be made by proceeding as follows: Adjust the lower limit position of the blade using the adjusting screw and the stopper arm to limit the cutting depth of the blade. refer to "Stopper arm" section described previously.

After adjusting the lower limit position of the blade, cut parallel grooves across the width of the workpiece using a slide (push) cut as shown in the figure. Then remove the workpiece material between the grooves with a chisel. WARNING: Do not attempt to perform this type of cut by using a wider type blade or dado blade. Attempting to make a groove cut with a wider blade or dado blade could lead to unexpected cutting results and kickback which may result in serious personal injury Be sure to return the stopper arm to the original position when performing other than groove cutting. Attempting to make cuts with the stopper arm in the incorrect position could lead to unexpected cutting results and kickback which may result in serious personal injury. CAUTION: Be sure to return the stopper arm to the original position when performing other than groove cutting. WARNING: Always be sure that the tool is switched off and unplugged before attempting to perform inspection or maintenance. Failure to unplug and switch off the tool may result in accidental start up of the tool which may result in serious personal injury. Always be sure that the blade is sharp and clean for the best and safest performance. Attempting a cut with a dull and /or dirty blade may cause kickback and result in a serious personal injury.

This tool is carefully adjusted and aligned at the factory, but rough handling may have affected the alignment. If your tool is not aligned properly, perform the following: 1. Secure the slide poles so that the lower slide pole is locked in the position of the carriage fully pulled to operator and the upper poles are locked in the position of the carriage fully pushed forward to the guide fence (refer to the section titled "Slide lock adjustment ". ) Lower the handle fully and lock it in the lowered position by pushing in the stopper pin.



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Wind the power supply cord using the cord rests.

@@@Square the side of the blade with the face of the guide fence using a triangular rule, try-square, etc. Then securely tighten the hex socket bolts on the guide fence in order starting from the right side. Lower the handle fully and lock it in the lowered position by pushing in the stopper pin. 48 Turn the hex bolt on the right side of the arm two or three revolutions counterclockwise to tilt the blade to the right. fig.

49 Carefully square the side of the blade with the top surface of the turn base using the triangular rule, try-square, etc. If they do not point to 0°, loosen the screw which secure the pointer and adjust it so that it will point to 0°. 45° bevel angle Adjust the 45° bevel angle only after performing 0° bevel angle adjustment. To adjust left 45° bevel angle, loosen the lever and tilt the blade to the left fully. make sure that the pointer on the arm points to 45° on the bevel scale on the arm holder. If the pointer does not point to 45°, turn the 45° bevel angle adjusting bolt on the right side of the arm holder until the pointer points to 45°. Replace when they wear down to 3 mm in length. Keep the carbon brushes clean and free to slip in the holders. Both carbon brushes should be replaced at the same time. Take out the worn carbon brushes, insert the new ones and secure the brush holder caps.

Lubricate the sliding portions with machine oil to prevent rust. When storing the tool, pull the carriage toward you fully. To maintain product SAFETY and RELIABILITY, repairs, any other maintenance or adjustment should be performed by Makita Authorized Service Centers, always using Makita replacement parts. WARNING: These Makita accessories or attachments are recommended for use with your Makita tool specified in this manual. The use of any other accessories or attachments may result in serious personal injury. Only use the Makita accessory or attachment for its stated purpose. Misuse of an accessory or attachment may result in serious personal injury. If you need any assistance for more details regarding these accessories, ask your local Makita Service Center. Miter saw blades Combination Crosscutting Fine cross cuts Sub-fence R Vise assembly (Horizontal vise) Vertical vise Socket wrench with hex wrench on its other end Holder Dust bag Elbow Triangular rule After use, wipe off chips and dust adhering to the tool with a cloth or the like. Keep the blade guard clean according to the directions in the previously 20 Riscurile la care suntei expus în acest caz variiaz, în funcție de frecvența cu care executați acest tip de lucrare.

Pentru a reduce expunerea la aceste chimicale: lucrați într-un spațiu bine ventilat și cu un echipament de protecție omologat, cum ar fi acele mți de protecție a respirației care sunt special concepute pentru a filtra particulele microscopice. Golii conținutul sacului de praf prin lovire ușoară astfel încât să eliminați particulele care aderă la interior și care ar putea stânjeni colectarea ulterioară. .



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