

Dremel Multi Max 6300 Manual



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Book Descriptions:

Dremel Multi Max 6300 Manual

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- **dremel multi max 6300 manual, dremel multi max 6300 parts, dremel multi max 6300 user manual, dremel multi-max 6300 owners manual, dremel multi max 6300 manual, dremel multi max 6300 manual, dremel multi max 6300 manual, dremel multi max model 6300 manual.**

Damaged or entangled This enables better balance at all times. When operating a power tool outdoors, use an extension cord suitable for outdoor Dress properly. Do not wear loose clothing use. Use of a cord suitable for outdoor use or jewelry. Keep your hair, clothing and reduces the risk of electric shock. Loose clothes, jewelry or long hair can be caught in If operating the power tool in damp locations moving parts. Use If devices are provided for the connection a GFCI reduce the risk of electric shock. Use of dust collection can reduce dust electricianas rubber gloves and footwear will related hazards. Use the power tool, accessories and tool bits etc. Use the correct and the work to be performed. Use of the power tool for your application. The correct power tool for operations different from those power tool will do the job better and safer at intended could result in a hazardous situation. Use clamps or other practical way to secure Do not use the power tool if the switch does and support the workpiece to a stable not turn it on and off. Any power tool that platform. Such repair person using only identical preventive safety measures reduce the risk of replacement parts. This will ensure that the starting the power tool accidentally. Store idle power tools out of the reach of Develop a periodic maintenance schedule children and do not allow persons unfamiliar for your tool. When cleaning a tool be with the power tool or these instructions to careful not to disassemble any portion of operate the power tool. Certain Maintain power tools. Check for

misalignment cleaning agents such as gasoline, carbon or binding of moving parts, breakage of tetrachloride, ammonia, etc. If damaged, have the power tool repaired before use. Risk of injury to user. The power cord must only be serviced by a Dremel Service Facility. Many accidents are caused by poorly maintained power tools. Keep cutting tools sharp and clean. <http://amritavidyalayam-delhi.com/home/content/35/8690635/html/admin/style/images/userfile/s/file/countax-c330-manual.xml>

Properly maintained cutting tools with sharp cutting SAVE ALL WARNINGS AND INSTRUCTIONS FOR FUTURE REFERENCE 3 Page 4 DM 2610958399 07 08. Do not drill, fasten or break power tool and heating of the liquid caused by into existing walls or other blind areas where scraping action may cause harmful vapors to electrical wiring may exist. If this situation is be emitted from workpiece. Use special precautions when sanding Striking or cutting into a gas line will result in chemically pressure treated lumber, paint explosion. Water entering an electrical device that may be lead based, or any other may cause electrocution. Always hold the tool firmly with both hands suitable breathing respirator and protective for maximum control. Keep proper footing clothing must be worn by all persons entering This enables better and balance at all times. Keep hands away from cutting area. Do not reach under the material being cut. Do not use sandpaper intended for larger proximity of the blade to your hand is hidden sanding pads. Larger sandpaper will extend from your sight. Extra paper Do not use dull or damaged blades. Bent extending beyond the sanding pad can also blade can break easily or cause kickback. Exercise extreme caution when handling Some dust created by The accessories are very the accessories. ! WARNING power sanding, sawing, sharp. Vibration caused by the tool may be a Crystalline silica from bricks and cement and harmful to the hands and arms. Your risk from these exposures varies, Striking a nail with accessory edge could depending on how often you do this type of cause the tool to jump. work. To reduce your exposure to these Do not wet sand with this tool. Liquids chemicals work in a well ventilated area, and entering the motor housing is an electrical work with approved safety equipment, such as shock hazard. Please study them and learn their meaning. Proper interpretation of these symbols will allow you to operate the tool better and safer.

I, II, III, Higher number means greater speed 0 Infinitely variable selector with off Speed is increasing from 0 setting Arrow Action in the direction of arrow Alternating current Type or a characteristic of current Direct current Type or a characteristic of current Alternating or direct current Type or a characteristic of current Class II construction Designates Double Insulated Construction tools. Earthing terminal Grounding terminal Warning symbol Alerts user to warning messages Li ion RBRC seal Designates Li ion battery recycling program This symbol designates that This symbol designates this tool is listed by the that this tool is listed by Canadian Standards Underwriters Laboratories. Association, to United States This symbol and Canadian Standards. Such preventive safety measures reduce the risk of starting the tool accidentally. If you are experiencing premature changing accessories. Such preventive wear out of the backing pad facing, decrease safety measures reduce the risk of starting the the amount of pressure you are applying tool accidentally. For all work or when WARNING. For maximum use of abrasive, rotate pad 120 changing accessories degrees when tip of abrasive becomes worn. Such preventive safety measures reduce the risk of FIG. 2 injury from sharp edges of the accessories. Application tools can become very hot while working. This will promote good adhesion and helps to prevent premature wear. 3. To change, merely peel off the old sanding sheet, remove dust from the backing pad if necessary, and press the new sanding sheet in place. 7 Page 8 DM 2610958399 07 08. The As you become familiar with the range of Dremel Multi Max tackles tasks that are accessories and their uses, you will learn just tedious, time consuming or simply next to how versatile your Dremel Multi Max is. The ergonomic housing is designed for you Visit www.dremel.com to learn more about to hold and control in a comfortable manner what you can do with your Dremel Multi Max.

Operating Instructions LEARNING TO USE THE TOOL FIG. 5 Getting the most out of your oscillating tool is a matter of learning how to let the speed and the feel of the tool in your hands work for you. The first step in learning to use the tool is to get the feel of it. Hold it in your hand and feel its weight and balance Fig. 5 . Depending on the application, you will need to adjust your hand position to achieve optimum comfort and control. The unique comfort grip on the body of the tool allows for added comfort and control during use. When holding tool, do not cover the air vents with your hand. Blocking the air vents could point at which you want to begin. Concentrate cause the motor to overheat. Practice on scrap material first little pressure from your hand. Allow the tool to see how the tool as high speed action accessory to do the work. performs. Keep in mind that your tool will Usually it is better to make a series of passes perform best by allowing the speed, along with with the tool rather than to do the entire job the correct accessory, do the work for you. Be with one pass. To make a cut, for example, careful not to apply too much pressure. Cut Instead, lower the oscillating accessory lightly a little material on each pass until you reach to the work surface and allow it to touch the the desired depth. 8 Page 9 DM 2610958399 07 08. To select electronic feedback system that provides a the right speed for the accessory in use, a soft start a, which will reduce the stresses that practice with scrap material first. The system NOTE Speed is affected by voltages also helps to keep the preselected speed changes. A reduced incoming voltage will virtually constant between no load and load slow the OPM of the tool, especially at the conditions. The tool may not start at the control dial Fig. 6 . The speed may be lowest switch setting in areas where outlet controlled during operation by presetting the voltage is less than 120 volts.

Simply move dial in any one of ten positions. These perform applications such as cutting, grout charts enable you to select both the correct removal, scraping, sanding and more. Your Dremel Multi Max Tool is intended for This motion will help expedite the cut. It is especially When making a flush cut it is always a good suitable for working close to edges, in tight idea to have a piece of scrap material tile or spaces, and for flush cutting. This tool must be wood supporting the blade. If you need to rest used only with Dremel accessories. Multi Max Tool. The flat saw blade is ideal for For all accessories, work WARNING. Always hold Applications include cutting openings in the tool with both hands and wear protective flooring for venting, repairing damaged gloves. The blade works best on softer woods such as Flush Cutting pine. For harder woods, the blade life will be Remove excess wood from door jamb, window limited. Removing excess copper or PVC pipe. Select a medium to high speed. The saw blade can be placed directly surfaces. Grout removal blades are ideal Preparation of surfaces for removing damaged or e. g. for new floors and tiles. Before otherwise difficult to reach and require hand selecting a grout blade measure the grout line sanding width to pick the appropriate blade. CUTTING Saw blades are ideal for making precise cuts To remove the grout, use a back and forth in tight areas, close to edges or flush to a motion, making several passes along the grout surface. line. The hardness of the grout will dictate how many passes are needed. Try and keep the Select a medium to high speed for making grout blade aligned with the grout line and be initial plunge, start off at medium speed for careful not to apply too much side pressure on increased control. After making your initial cut, the grout blade during the process. To control you can increase speed for faster cutting plunge depth use the carbide grit line on the ability.

Be careful not to plunge Flush cutting blades are beyond the carbide grit line to avoid damage to intended to make precise cuts to the backer board material. When flush cutting unsanded grout. If you notice the blade it is important not to force the tool during the clogging during the grout removal process, you plunge cut. If you experience a strong vibration can use a brass brush to clean the grit, thus in your hand during the plunge cut, this exposing the grit again. Back the tool out and let the speed The grout blade geometry is designed so that of the tool do the work. While keeping

the teeth the blade can remove all grout up to the 11 11 Page 12 DM 2610958399 07 08. This can be of the selected accessory, which should be accomplished by ensuring that the segmented occasionally be rotated during use to distribute portion of the blade is facing the wall or corner. Scrapers are suitable for removing old coats of Sand with a continuous motion and light varnish or adhesives, removing bonded pressure. When Larger panels may be held in place by hand on removing strong, tacky adhesives, grease the a bench or sawhorses. Some applications, blade can move underneath the flooring such as metal finishing or cleaning, require material. For best results, use Dremel hard to reach areas and softer sanding accessories which are of superior material such as caulk. This can be best results will be obtained by sanding a test accomplished by making sure that the tool is at sample of the workpiece first. You should be able to Grit Application see the blade flex during the scraping process. Coarse For rough wood or metal If you are removing caulk from a delicate sanding, and rust or old surface such as a bath tub or tile back splash, finish removal. With the workpiece firmly secured, turn tool on Begin with light pressure. The oscillating as described above.

Contact the work with the motion of accessory only occurs when tool after the tool has reached its full speed, pressure is applied to the material to be and remove it from the work before switching removed. Move the oscillating tool in long steady strokes SANDING parallel to the grain using some lateral motion Sanding accessories are suitable to overlap the strokes by as much as 75 %. Excessive pressure will result hard to reach areas. Excessive pressure The diamond paper needs to be mounted to will result in poor handling, vibration, and the backing pad prior to use. Select a low to high speed depending on the material removal rate desired. Never force the blade. Apply light pressure to guide the tool. INCORRECT Avoid sanding with only the tip of the pad. Keep as much sand paper in touch with the work surface as possible. INCORRECT Do not twist the tool while cutting. This can cause the blade to bind. CORRECT Always sand with the pad and sandpaper flat against the work surface. Work smoothly in a back and forth motion. CORRECT Make sure flexible scraper blade flexes enough INCORRECT Avoid tipping the pad. Always sand flat. INCORRECT Avoid screw head touching surface with flexible scraper blade. 14 Page 15 DM 2610958399 07 08. WARNING ! PARTS INSIDE. Preventive disconnect the tool from maintenance performed by unauthorized the power supply before cleaning or personnel may result in misplacing of performing any maintenance. The tool may internal wires and components which be cleaned most effectively with compressed could cause serious hazard. dry air. We Always wear safety goggles when recommend that all tool service be performed cleaning tools with compressed air. Ventilation openings and switch levers must be kept clean and free of foreign matter. Do CARBON BRUSHES not attempt to clean by inserting pointed The brushes and commutator in your tool have objects through openings. To maintain peak Certain cleaning agents.

CAUTION efficiency of the motor, we recommend every and solvents damage 50 60 hours the brushes be serviced by a plastic parts. Some of these are gasoline, Dremel Service Facility. Extension Cords RECOMMENDED SIZES OF EXTENSION CORDS If an extension cord is WARNING ! 120 VOLT ALTERNATING CURRENT TOOLS necessary, a cord with adequate size conductors that is capable 2 Wire Sizes in mm Cord Size in A. W. G. Toolas of carrying the current necessary for your Ampere Cord Length in Feet Cord Length in Meters tool must be used. This will prevent Rating 30 60 120 50 100 150 15 25 excessive voltage drop, loss of power or overheating. Base plate for Depending on the sanding sheet for, e. g., sanding sanding wood, paint, varnish, thinset and cement. MM411 Smaller cuts and flush cuts. MM422 Smaller cuts and plunge cuts. MM450 Cutting in existing trim or flooring. Examples Installing floor vent or drywall and other repairing damaged wood flooring. MM600 Remove vinyl flooring and bonded Rigid scraper carpeting. MM610 Removing caulk, coats of peeling paint Caulk, adhesives, Flexible scraper or soft adhesive. In the event of a failure of a product to conform to this written warranty, please take the following action 1. DO NOT return your product to the place of purchase. 2. Carefully package the product by itself, with no other items, and return it, freight prepaid, along with A. A copy of your dated proof of purchase

please keep a copy for yourself . B. A written statement about the nature of the problem. C. Your name, address and phone number to UNITED STATES Dremel Service Center Dremel Service Center 4915 21st Street OR 4631 E. Sunny Dune Racine, WI 53406 Palm Springs, CA 92264 1 800 4 Dremel CANADA OUTSIDE Giles Tool Agency CONTINENTAL UNITED STATES 47 Granger Av.

See your local distributor or write to Scarborough, Ont Dremel, 4915 21st Street Canada M1K 3K9 Racine, WI 53406 1 416 287 3000 We recommend that the package be insured against loss or in transit damage for which we cannot be responsible. This warranty applies only to the original registered purchaser. If Dremel inspection shows that the problem was caused by problems with material or workmanship within the limitations of the warranty, Dremel will repair or replace the product free of charge and return product prepaid. Repairs made necessary by normal wear or abuse, or repair for product outside the warranty period, if they can be made, will be charged at regular factory prices. The obligation of the warrantor is solely to repair or replace the product. The warrantor is not liable for any incidental or consequential damages due to any such alleged defect. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusion may not apply to you. For prices and warranty fulfillment in the continental United States, contact your local Dremel distributor. Central Road Mt. Prospect, IL 60056 2230 Exportado por Robert Bosch Tool Corporation Mt. N'employez pas perte de contr'ale si on vous distrait. Il ne faut absolument jamais causer des blessures corporelles graves. Attachez les de terre GFCI . L'utilisation d'un disjoncteur GFCI cheveux longs. CONSERVEZ TOUS LES AVERTISSEMENTS ET TOUTES LES CONSIGNES DE S'ACURITA POUR RAFARENCIE FUTURE. 19 Page 20 DM 2610958399 07 08. Les accessoires sont. La plaque de 23 Page 24 DM 2610958399 07 08. Le fonctionnement A grande b'Ati du moteur, en position de marche. Le mouvement oscillant permet POUR METTRE L'OUTIL EN MARCHE, faites glisser le A la poussie're de tomber sur la surface plut'At que de bouton de l'interrupteur vers l'avant. Si vous avez endroits exigus et pour les coupes A ras. On trouvera ci dessous quelques emplois types de votre outil Multi Max de Dremel.

Ne placez jamais une main pr'As de la zone d'ouvertures dans les planches pour la ventilation, la de travail ou devant celle ci. Pour contr'aler la profondeur rapidement. Une pression excessive rendra la moyenne. Mettez l'ouvrage retirer. Une pression excessive surfaces pour remplacer des carreaux est une rendra la manipulation difficile, produira des vibrations application courante de cet accessoire. Ne forcez jamais la lame. Maintenez autant de papier abrasif en contact avec la surface de l'ouvrage que possible. INCORRECT ne tordez pas l'outil pendant la coupe. CORRECT poncez toujours avec la plaque de support et le papier abrasif A plat contre la surface de travail. Travaillez toujours A plat. INCORRECT ne laissez pas la t'ete de la vis entrer en contact avec la surface quand vous travaillez avec une lame d'outil A r'acler flexible. 30 Page 31 DM 2610958399 07 08. Cordons de rallonge DIMENSIONS DE RALLONGES RECOMMANDAES Si un cordon de rallonge. MM411 Bois, plastique, cloisons Petites coupes et coupes A ras. Joints remplis de coulis Enl'evement de coulis existant entre des carreaux de MM500 MM501 mur ou de sol. Sunny Dune Racine, WI 53406 Palm Springs, CA 92264 1 800 4 Dremel CANADA A L'EXTARIEUR DU TERRITOIRE Giles Tool Agency CONTINENTAL DES ATATS UNIS 47 Granger Av. Consultez votre distributeur local ou Scarborough, Ont. Exportado por Robert Bosch Tool Corporation Mt. Si no se siguen las advertencias. El uso de un GFCI Mantenga el Area de trabajo limpia y bien iluminada. Las Areas desordenadas u oscuras invitan a que se produzcan accidentes. Un GFCI y los dispositivos de protecci'on personal, como guantes de goma y calzado de goma de No utilice herramientas mec'Anicas en atm'Asferas electricista, mejorar'An m'As su seguridad personal. Aunque pueda parecer que la incendiar el polvo o los vapores. Un momento de a tierra puestas a tierra .No exponga las herramientas mec'Anicas a la lluvia o Evite el arranque accidental. Aseg'Arese de que el a condiciones mojadas.

Si se transportan herramientas cord'An para transportar la herramienta mec'Anica, mec'Anicas con el

dedo en el interruptor o se enchufan tirar de ella o desenchufarla. La utilización de un cordón lesiones corporales. Si se proporcionan dispositivos para la conexión de Mantenga las herramientas de corte afiladas y instalaciones de extracción y recolección de polvo, limpias. El uso de afilados, se atoren, y dichas herramientas son más dispositivos de recolección de polvo puede reducir los fáciles de controlar. peligros relacionados con el polvo. Utilice la herramienta mecánica, los accesorios, las Mantenga los mangos secos, limpios y libres de brocas de la herramienta, etc., de acuerdo con estas aceite y grasa. Las manos resbalosas no pueden instrucciones, teniendo en cuenta las condiciones de controlar de modo seguro la herramienta mecánica. El uso de la trabajo y el trabajo que se vaya a realizar. No use la herramienta mecánica si el interruptor no la Servicio de ajustes y reparaciones enciende y apaga. Ciertos agentes de o con estas instrucciones utilicen la herramienta. El cable de Mantenga las herramientas mecánicas. Compruebe si alimentación debe ser ajustado y reparado Anicamente hay piezas móviles desalineadas o que se atorán, si por un Centro de Servicio Dremel. Existe peligro de sacudidas contacto con un cable que tenga corriente harA. Si esta situación es inevitable, máscara antipolvo para aplicaciones que generen desconecte todos los fusibles o cortacircuitos que polvo y al lijar en alto. El Área de trabajo debe cerrarse con dos manos para tener un control máximo. Mantenga cubiertas colgantes de plástico y debe mantenerse un apoyo de los pies y un equilibrio apropiados en fuera a las personas no protegidas hasta que el Área todo momento. Esto permite controlar mejor la de trabajo haya sido limpiada a fondo. La proximidad de la hoja a las manos papel o retroceso. El papel extra que sobresalga de la puede quedar oculta a la vista.

La vibración causada por la herramienta puede ser perjudicial para las manos y los brazos. Para reducir su exposición a estos agentes desea lograr. Por favor, estadielos y aprenda su significado. ADVERTENCIA ensamblaje o ajuste, o cambiar accesorios. Estas medidas de seguridad preventivas reducen el riesgo de arrancar la herramienta accidentalmente. Si la almohadilla de soporte se Desconecte el enchufe de la. Para todo el trabajo o cuando. ADVERTENCIA cambie accesorios, use siempre FIG. 2 guantes protectores. Dichas medidas de seguridad preventiva reducen el riesgo de lesiones causadas por los bordes afilados de los accesorios. Las herramientas TORNILLO de aplicación se pueden poner muy calientes mientras DE funcionan. A Peligro de quemaduras. PORTA SUJECION ACCESORIO INSTALACION Y REMOCION DE ACCESORIOS Las hojas rascadoras de corte Dremel tienen una ranura Quick Fit que permite quitar más rápidamente los accesorios en comparación con otros sistemas de ARANDELA herramienta oscilante convencionales. Esto promoverá una buena adhesión y ayudará a evitar el desgaste prematuro. Para cambiar la hoja de lija, simplemente despegue 3. Tenga presente que la la herramienta en lugar de hacer todo el trabajo en una herramienta funcionarA. Por ejemplo, para hacer un corte, pase la velocidad, junto con el accesorio correcto, haga el herramienta hacia detras y hacia delante sobre la pieza trabajo para usted. Tenga cuidado de no ejercer de trabajo. Corte un poco de material en cada pasada demasiada presión. hasta que alcance la profundidad deseada. 40 Page 41 DM 2610958399 07 08. El movimiento de La herramienta se ENCIENDE por medio del interruptor alta velocidad permite que la Dremel Multi Max logre oscilante ubicado en el lado superior de la carcasa del excelentes resultados. El movimiento oscilante motor. PARA ENCENDER LA HERRAMIENTA, deslice el botón del interruptor hacia delante.

Para lograr los mejores resultados cuando trabaje con diferentes materiales, ajuste el control de velocidad PARA APAGAR LA HERRAMIENTA, deslice el botón del variable para adecuarse al trabajo consulte el interruptor hacia detras. a Cuadro de velocidades a que aparece en la página 42 RETROALIMENTACION ELECTRONICA para obtener orientación. Para seleccionar la La herramienta está. Una disminución en el voltaje de entrada la velocidad preseleccionada prácticamente constante reducirA. Es posible que la de velocidad variable Fig. 6. La velocidad se puede herramienta no arranque en el ajuste más bajo del controlar durante la utilización preajustando el dial en interruptor en las Áreas donde el voltaje del cualquiera de las diez

posiciones. Simplemente mueva el ajuste de velocidad a una posición más alta FIG. 6 para comenzar la operación. Los ajustes del control de velocidad variable están marcados en el dial de control de velocidad. Estos cuadros le permiten seleccionar tanto raspado, lijado y mucho más. el accesorio correcto como la velocidad óptima con sólo echar un vistazo. 41 Page 42 DM 2610958399 07 08. Si necesita apoyar la metales no ferrosos. Es especialmente adecuada para hoja para cortar al ras en una superficie delicada, debe trabajar cerca de bordes, en espacios estrechos y para proteger dicha superficie con cartón o cinta adhesiva. cortar al ras. Esta herramienta se debe utilizar La hoja de sierra plana es ideal para hacer solamente con accesorios Dremel. La hoja funciona mejor en trabajo con el accesorio alejado maderas más blandas, tales como pino. Para maderas del cuerpo. No ponga nunca la mano cerca del Área de más duras, la duración de la hoja será limitada. trabajo ni directamente delante de dicha Área. Agarre siempre la herramienta con las dos manos y use Seleccione una velocidad de intermedia a alta. Las madera y otras superficies. Para con una superficie. Al cortar al nuevo expuesto el grano. Esto se puede lograr está. Este movimiento ayudará.

NO ejerza una presión excesiva, deje que la herramienta haga el trabajo. Una presión excesiva causará un Seleccione una velocidad de baja a intermedia. Los paneles más grandes se baldosa. Cuando quite adhesivos fuertes y pegajosos, pueden sujetar en posición adecuada con la mano en un engrase la superficie de la hoja rascadora con banco de trabajo o en caballetes de aserrar. Algunas hoja rascadora se pueda mover debajo del material aplicaciones, tales como el acabado o la limpieza de del piso. Dremel, que son de calidad superior y están Monte la hoja rascadora con el lado del logotipo seleccionados cuidadosamente para producir resultados orientado hacia arriba. Con el rascador flexible, de calidad profesional con su herramienta oscilante. Esto se puede lograr asegurándose de que la prueba de la pieza de trabajo. Grueso Para lijado basto de madera o metal, y para remoción de óxido o Si está quitando lechada de una superficie delicada, tal acabado viejo. Encienda la herramienta y coloque el accesorio deseado Con la pieza de trabajo firmemente sujeta, encienda la en el Área donde se vaya a quitar material. Una presión excesiva Trabaje con la superficie completa de la almohadilla de causar. Las esquinas se pueden acabar utilizando la punta o el borde del accesorio seleccionado, el cual se debe rotar 44 Page 45 DM 2610958399 07 08. La desgaste en la superficie del accesorio y de la preparación de la superficie para reemplazar baldosas almohadilla de soporte. Amole con un movimiento continuo y una presión El papel de diamante se debe montar en la almohadilla ligera. NO ejerza una presión excesiva, deje que la de soporte antes de utilizarlo. Una presión excesiva causará un manejo deficiente, vibración y desgaste Seleccione una velocidad de baja a alta, dependiendo de prematuro de la hoja de papel de diamante. Ejercer una presión ligera para guiar la herramienta. INCORRECTO Evite lijar solamente con la punta de la almohadilla.

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