

John Deere 1600 Series 3 ROPS Cab

* Shown with optional equipment *



John Deere 1600 Turbo ROPS Series 3 cab

This ROPS cab is designed and built to fit the John Deere 1600 Turbo Series 3.

Designed and Built by:

Tektite Manufacturing Inc: 427 Buffalo Street

P.O. Box 639 Winkler, MB R6W 4A8 Canada

PH: 204-331-3463 Fax: 204-331-4159 sales@tektite.ca

One-year standard product warranty provided by Tektite.



DO NOT PROCEED FURTHER UNTIL YOU HAVE READ THE INFORMATION BELOW

- 1) Always wear personal protective equipment
- 2) A minimum of two people is necessary to safely install the cab
- 3) This ROPS cab is heavy. A lift assist device such as an overhead hoist or high lift forklift is required.
- 4) Ensure your work area is well ventilated. The installation requires the starting of the tractor which will produce dangerous carbon monoxide fumes.
- 5) Read through the entire installation manual first.
- 6) Follow the installation instructions in order.
- 7) Reading the operators manual prior to using the ROPS cab.



Tektite Manufacturing Incorporated thanks you for purchasing a John Deere 1600 Turbo Series 3 ROPS cab! Tektite has worked very hard to design and build this ROPS product and we hope that it provides you with many years of ROPS protection.

Tektite's ROPS products are designed to provide safe and dependable service during operation when they are properly maintained according to the instructions. Please read this installation manual carefully before installing and using this ROPS product.

The photos/illustrations provided in this manual may not provide all the detail needed, and are for reference only.

All directions provided are from the reference point of the tractor seat facing the steering wheel. All left and right references are from this view point.

For reference, please fill in the information below. This will assist your dealer in providing service for this ROPS. It is advisable that this information be provided to your insurance company as well in the event that the tractor is lost or damaged.

Vehicle Model:
ROPS Serial Number:
Date of Purchase:
Dealer Name:

Parts List Standard Cab:

Description	Qty
Rear Cab Mounting Brackets	L&R
Front Cab Mounting Brackets	L&R
Flat Structural Washer, ¼" thick	4
Chassis Isolator, Rubber, 5/8" (pre-install)	4
Bolt, Hex, 5/8" x 3", Gr. 8, YD	4
Step Extension Bracket	1
Nut, Flange, 5/16"	2
Bolt, Flange, 5/16" x 1 1/2"	2
Nut, Flange, 5/8", Gr. 8, YD	4
Bolt, Flange, M12 x 35 x 1.75, Gr. 10.9, YD	3
Nut, Flange, M12 x 1.75, Gr. 10.9, YD	1
Left Under Fuel Tank Shield	1
Floormat, operator platform	1
Bolt, Hex, 1/2" x 4 1/2", Gr. 8	2
Cab Lift Brackets	2
Shrink Wrap for Wire	1"
Wire Loop Yellow, ¼"	2
Zip Ties, Standard	4
Fuel Hose Elbow, 1-3/4" Cut off One Side	1

Parts List Optional Components:

Heater

Description	Qty
Straight fitting, 3/8NPT x 3/8" barb	2
HS-6 hose clamps	2
3/8" ID heater hose	21' Long

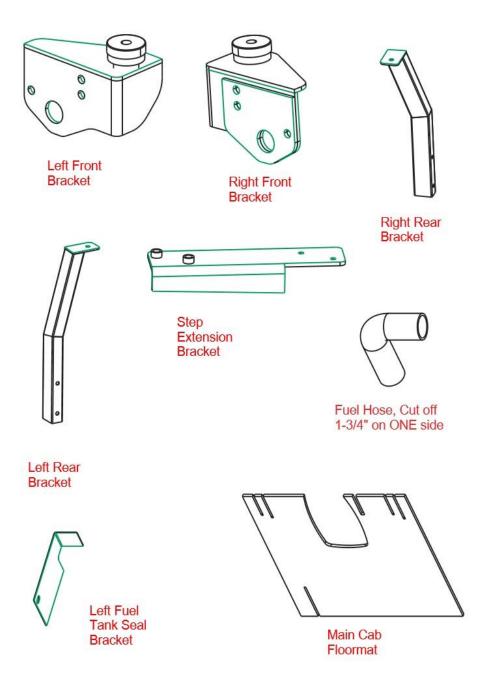
Air Conditioning

An conditioning	
Description	Qty.
Compressor, Rear Port	1
Muffler Extension Pipe	1
Muffler Support Bracket	1
Compressor Tensioner Bracket	1
Alternator Tensioner Bracket	1
V-Belt, 13/32" x 24 5/8"	1
Muffler Clamps, 2"	2
Fan Spacer Plate, ¼" THICK	1
Tube Spacer 1" OD x ½" ID, 11/16" Long, CRITICAL	2
Tube Spacer 1" OD x ½" ID, 1/2" Long, CRITICAL	1
Tube Spacer 1" OD x ½" ID, 1/4" Short, CRITICAL	1

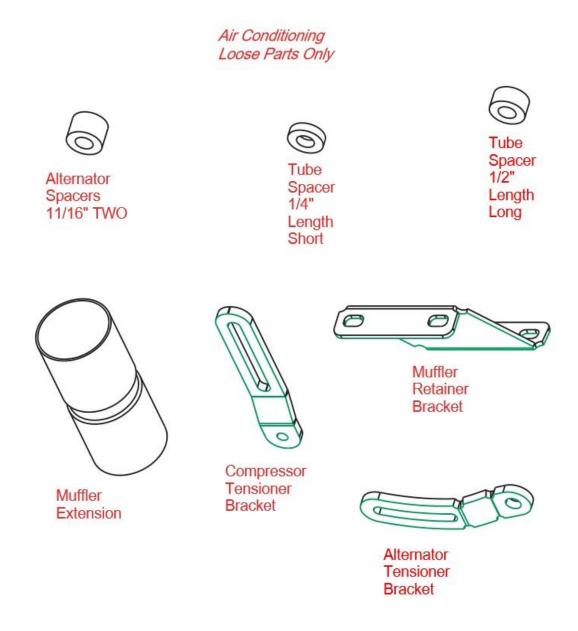


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Bolt, Flange, 3/8" x 1 1/2"	2
Nut, Flange, 3/8"	5
Bolt, Hex, 3/8" x 4", Gr. 8	1
Bolt, Flange, M6 x 40, YD, Gr. 10.9	4
Bolt, Hex, 3/8" x 1"	2
Zip Ties, Standard	4
Female Bullet, Blue	1





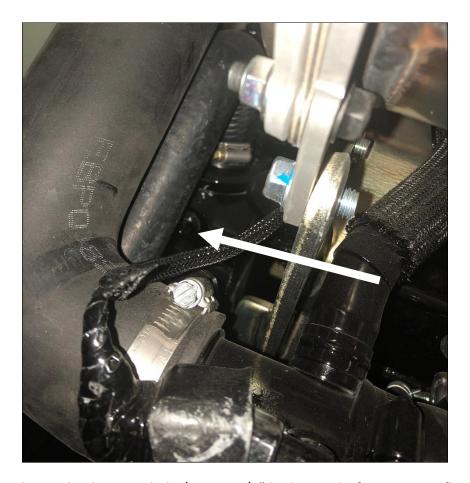


If heater and air conditioner option has been ordered, compressor installation can be done independent of cab install. Park machine in well-ventilated room with hoist or fork lift access. Drop front and side wing decks.

Optional Heater Installation Instructions:

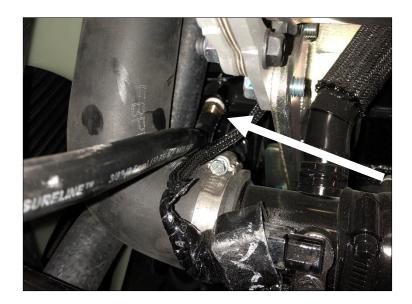
- . Drain engine coolant.
- . Locate plug on right side of engine as shown below.





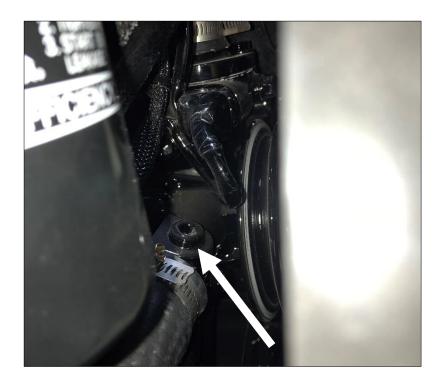
. Remove the plug. Take the provided $3/8NPT \times 3/8$ " barb straight fitting, put Teflon tape on the threads, and then install into open port on the engine.





Pressure

. Locate plug on left side of engine as shown below.





. Remove the plug. Take the provided 3/8NPT x 3/8" barb straight fitting, put Teflon tape on the threads, and then install into open port on the engine.



Suction

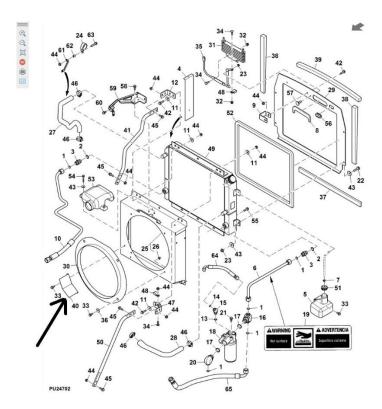
Optional Air Conditioner Installation Instructions:

- . Disconnect the battery.
- . Disconnect the alternator harness plug from the back of the alternator.
- . Un-bolt the three exhaust U-bolts with clamps and remove.
- . Remove the four fasteners attaching the tail pipe to the muffler. Pull the tail pipe off the end of the muffler.
- . Un-bolt and remove the alternator tensioner to remove belt tension. Then un-bolt and remove the alternator.
- . Locate the radiator shroud access panel and pull up to remove.





- . Using the access provided with the removal of the radiator shroud access panel, un-bolt the main fan pulley, secured with four M6 \times 30 fasteners.
- . Take the provided $\frac{1}{4}$ " fan spacer plate and install it between the outside fan spacer and the fan pulley, ensure the grooves fit in properly. Use the provided M6 x 40 flange bolts and re-fasten fan pulley.
- . Locate the air diverter shield and remove the two fasteners and remove shield.

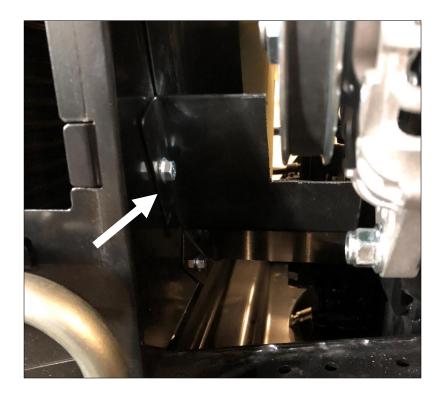


. Mark 2" inches in each direction as shown below and remove material from the air diverter shield with a bandsaw.



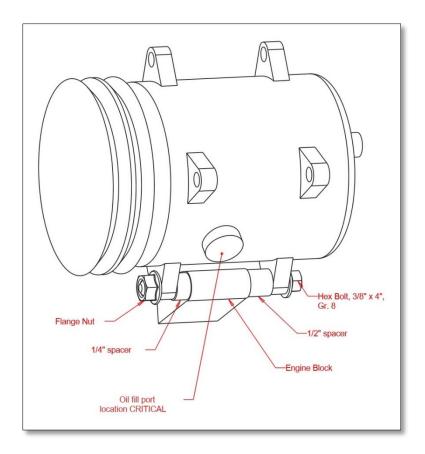
. Re-install the air diverter shield with the factory hardware.





. Follow schematic for proper bolt alignment procedure. Locate the two tube spacers, $\frac{1}{4}$ " and $\frac{1}{4}$ ", $\frac{3}{8}$ " flange nut, and $\frac{3}{8}$ " x 4" hex bolt. The bolt SHOULD be started from the front and go through the compressor flange, long spacer, engine block, short spacer, compressor flange, and then into the flange nut.





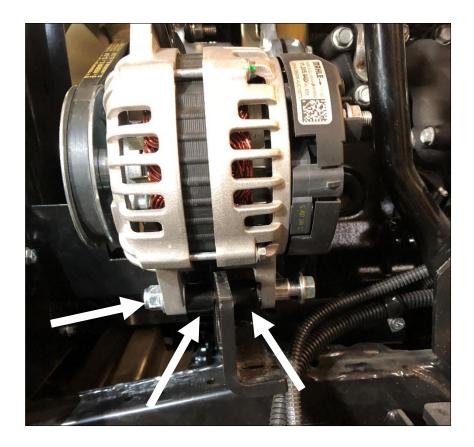
- . Slip the main drive belt around the inner pulley on the compressor, around the fan pulley and main drive pulley below.
- . Take the provided compressor tensioner plate and fasten to factory location with factory hardware. Apply belt tension on the compressor belt loop and tighten 3/8" compressor mount fastener first, then tighten the tensioner bracket next. Use provided 3/8" x 1 $\frac{1}{2}$ " flange bolt and nut for tensioner fastener on compressor.
- . Locate the engine mount plate shown below. It is necessary to remove some material to provide space for the alternator. Remove ½" off the top of the plate as shown below just above the inner most slot.
- . Use black touch up paint in area after complete.





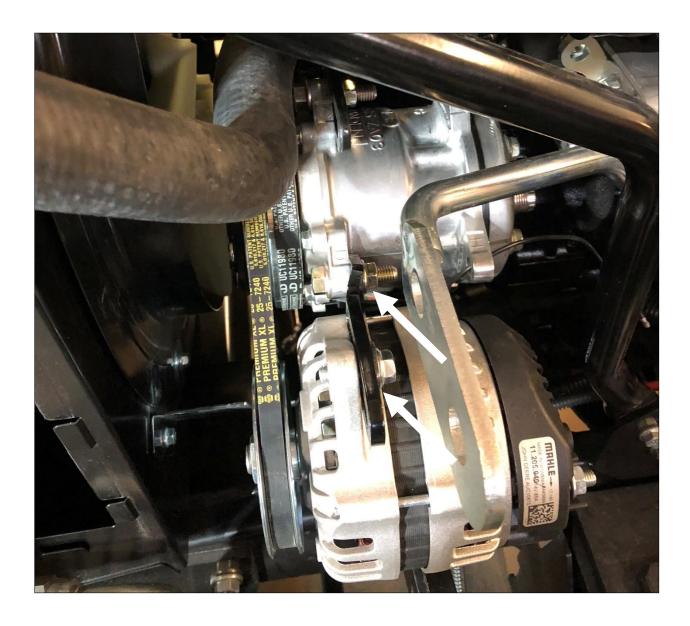
. Take the alternator along with the provided two 11/16" spacers. Position alternator as far inside of slot as possible and use factory hardware with provided spacers on each side of mount plate as shown to fasten into place.





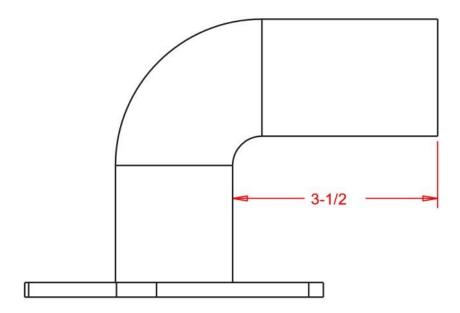
. Take the alternator tensioner and fasten to the compressor with the provided 3/8" x 1 ½" flange bolt and nut.





- . Slip the shorter alternator drive belt around the outer compressor pulley and the alternator.
- . Apply tension to alternator. Use factory bolt for alternator tensioner bracket.
- . Take the tail pipe and cut 3 ½" from the elbow as shown below.





. Re-install the muffler end plate on to muffler with factory hardware.



. Take the provided muffler extension and one of the muffler clamps provided and slip onto tail pipe installed on engine. Loosely clamp into position.

- . Take the cut off tail pipe and remaining muffler clamp. Slide onto end of muffler extension. Loosely clamp.
- . Take the provided tail pipe retainer bracket, along with 3/8" x 1" hex bolts and flange nuts. Fasten one side to the original mount bracket with provided 3/8" x 1" bolts and nuts. Use one of the factory hose clamps for the second location. Tighten into place.



- . Tighten top two hose clamps now.
- . Re-connect wires onto the alternator.
- . Re-install the radiator access shroud access panel removed earlier.

The balance of heater and air conditioner installation can only be completed after the cab is installed. Please proceed with cab installation.

Installation Instructions:

- . Un-bolt and remove the shield between the lower 2-post ROPS sockets fastened to the front of the hood.
- . Un-bolt and remove the left and right 2-post ROPS socket shields.

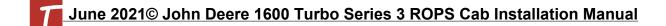
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- . Un-bolt and remove the 2-post ROPS assembly. It will be necessary to raise the wing deck on the side you are removing fasteners from in order to get adequate access to the mounting bolts.
- . Take the left under fuel tank shield and proceed to the left side of the operator platform. Locate the outer right flange bolt on the vertical face of the seat platform and remove. Take the shield and slide into position underneath the fuel tank and against the seat box and side fender, fit will be snug. Re-use fastener removed earlier and bolt into place.



. Take the left rear bracket and slide into the left 2-post ROPS socket and fasten with the factory hardware. Loosely attach only.





- . Take the right rear bracket and slide into the right 2-post ROPS socket and fasten with the factory hardware. Loosely attach only.
- . Take the right front bracket and fasten to the front operator platform as shown below. Use the provided M12 \times 35 flange bolts for the front fasteners and flange bolt and nut for the rear fastener.

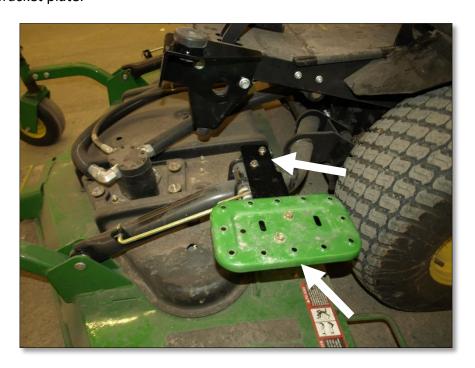


. Un-bolt the front deck stop bracket on left front of operator foot platform and place the left front bracket outside of it. Use the existing factory hardware and bolt into place.





- . Un-bolt the step plate located on the front deck.
- . Take the provided step extension bracket and fasten into place where step used to mount onto the front deck with the factory original fasteners.
- . Take the two provided 5/16" x $1\ 1/2$ " flange bolts and nuts and fasten the step plate to the extension bracket plate.

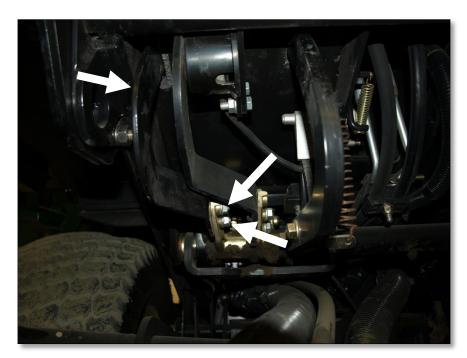


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. Un-bolt and remove the outer left brake pedal from the from the mount underneath the operator platform, M8 \times 25 fasteners.



. Un-bolt and remove the outer right reverse traction pedal from the from the mount underneath the operator platform, M8 x 25 fasteners.



. Open left cab door and un-clip the door gas shock. To remove the gas shock on the left cab door, slide a flat screwdriver underneath the small clip on the end cap that must be pulled UP



order to pop the shock off of the ball stud. The shock will release very easily when this is accomplished. Lift the door assembly straight up and off of the cab and put aside for now. Lift shock up off of shock pin, and remove the left door by lifting straight up. Remove the right door using the same procedure.



- . Un-bolt and remove the rear removable cab shield.
- . Take one of the cab lift brackets along with a ½" x 4 ½" hex bolt and bolt the lift bracket to the weld nut located behind the tab at the top rear corner of the door opening on the left side. Repeat for the right side.
- . Attach a lift strap or chain to both lifting brackets over top of the roof of the cab and connect to an over-head hoist or forklift.
- . Un-bolt the shipping pallet from the cab and lift up off of the shipping pallet.
- . Position the cab directly over the machine above the operator platform and slowly lower the cab down onto the front and rear mounting brackets.
- . For the rear mounts, use the provided 5/8" x 3" hex bolt, heavy flat washer through the top of the cab mount, and then the 5/8" flange nut underneath the mounting bracket plate. For the front mounts, use the 5/8" x 3" hex bolt through the cab mount and isolator, then the heavy flat washer and flange nut from underneath the bracket.
- . As soon as all mounting bolts are started, you can apply final mount torque. For the 5/8" ROPS fasteners, use 205 ft-lbs, for the M12 bolts use 98 ft-lbs.

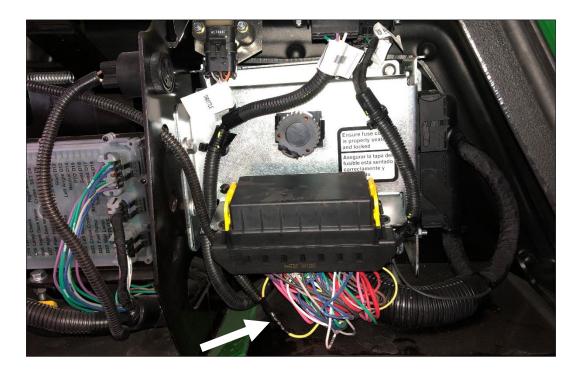
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- - . Remove lift strap/chain from over-head hoist/forklift. Un-bolt and remove the left and right cab lift brackets and bolts. Store for future use if you intend to remove the cab in the future.
 - . Re-install the outer reverse traction pedal and the outer brake pedal.
 - . Locate the wire harness at the rear corner of the cab and route the harness into the hood area around the lift arm and up and underneath the hood opening gap on the side. Use the provided zip ties to anchor the harness and prevent it from interfering with moving parts on the mower.
 - . Connect the heavy red wire to constant 12v power (battery positive) with provided ¼" loop connector. Solder connector to wire. Connect the heavy black wire to ground (battery ground) with provided ¼" loop connector. Solder connector to wire.
 - . Remove the right-side panel of the tractor.



. Connect the orange wire to a key switch activated source on the mower. Use a test light to verify that the wire is key switch activated. Solder the wire directly to the wire on the control box below, use provided shrink wrap on wire after solder.





If cab is equipped with heater option, please proceed with the following steps.

- . Locate the hoses on the left rear corner of the cab. The hose BESIDE the rear window is the PRESSURE hose. PLEASE NOTE that correct connection of the hoses to the proper fitting IS extremely important to prevent the water valve from leaking in the cab. The flow MUST be in the correct direction!
- . Route the hoses around the wing deck pocket and through the opening space between the side of the hood and chassis. Use the provided zip ties to secure the hoses into place and prevent them interfering with moving components on the machine.





- . Route the PRESSURE hose side to the pressure fitting installed earlier and cut the hose and install onto the fitting. Use the provided HS-6 hose clamp to securely fasten onto engine.
- . Route the other end of the hose to the suction fitting, shortening hose if necessary and connect to fitting, using the provided HS-6 hose clamp.
- . Once all fittings are tightened, engine coolant can be re-filled.
- . Turn the fan to the high position, open water valve control in cab fully and start engine.
- . Run engine at high speed to increase the coolant temperature and force thermostat to open and start to remove airlocks that are in the coolant lines. This may take a few minutes, air coming out of vents in the cab should be very hot. To ensure heater is bleeding out air as fast as possible, consider putting a funnel into radiator cap area and fill funnel with coolant. When the thermostat opens, it will suck the coolant into the system.

Heater installation is now complete!

. Remove the diesel fuel cap. Take some Teflon tape and wrap around the threads of the fuel tank fill port. Keep wrapping around until the large bumps of the thread are smoothed out, this

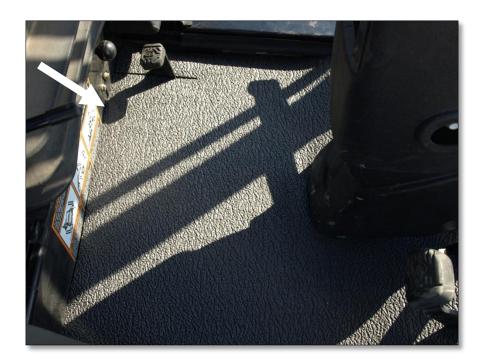
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will the fuel hose to fit nice and tight. Take the fuel hose elbow and push down over the fuel tank threads. Use the provided HS-36 hose clamp to securely fasten the elbow to the tank. Connect the opposite end to the cab and use HS-36 hose clamp to tighten onto cab.



. Take the main cab floormat and position onto the operator foot platform around the centre console and pedals. Ensure that all pedals have full travel clearance, notching floormat if necessary. Use aerosol spray glue, 3M High Strength 90 recommended, to glue floormat into place.



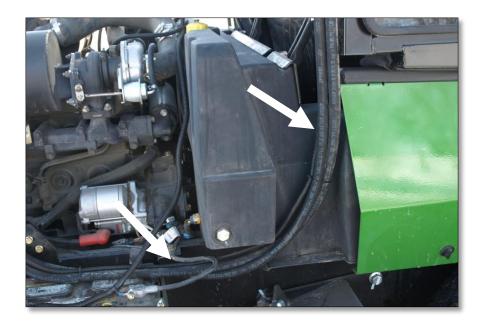


- . Take the rear shield removed earlier and re-install onto cab.
- . Take ensure a better seal of all weather stripping and floor mat pieces, it is recommended that you use a black silicone seal to seal the cab parts to the tractor.

Air conditioner installation can now be completed

. Route the air conditioner hoses located at the right rear corner of the cab around to the engine bay. The hoses will slide by the pocket on the side of the machine and then under the opening between the hood and the chassis. Use the provided zip ties to secure hoses and prevent them from interfering with machine components.





. Route hoses towards compressor, ensure O-ring is seated in # 10 fitting, and install # 10 hose onto # 10 fitting on the compressor.



- . Ensure the O-ring is seated in # 8 fitting and install remaining hose onto compressor.
- . Take the cab compressor clutch wire that is with the hoses and install onto the bullet on the compressor.

The air conditioning system is now ready for evacuation and pressurization. A licensed air conditioner installer must perform the install. The air conditioning system is designed to use 2 lbs of R134a coolant. The compressor is pre-filled with oil.



John Deere 1600 Turbo Series 3 Cab

* Shown with optional equipment *



John Deere 1600 Turbo Series 3 Cab

This ROPS cab is designed and built to fit the John Deere 1600 Turbo Series 3.

Designed and Built by:

Tektite Manufacturing Inc:

427 Buffalo Street

P.O. Box 639

Winkler, MB

R6W 4A8

Canada

PH: 204-331-3463

Fax: 204-331-4159

sales@tektite.ca

One-year standard product warranty provided by Tektite.



Tektite Manufacturing Incorporated thanks you for purchasing a John Deere 1600 WAM Turbo Series 3 ROPS cab! Tektite has worked very hard to design and build this ROPS product and we hope that it provides you with many years of ROPS protection.

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The photos/illustrations provided in this manual may not provide all the detail needed and are for reference only.

All directions provided are from the reference point of the tractor seat facing the steering wheel. All left and right references are from this view point.

For reference, please fill in the information below. This will assist your dealer in providing service for this ROPS. It is advisable that this information be provided to your insurance company as well if the tractor is lost or damaged.

Vehicle Model:
ROPS Serial Number:
Date of Purchase:
Dealer Name:

Tektite Limited Warranty

Tektite Manufacturing Inc. ("Tektite") warrants to the original purchaser (the "Claimant"), that Tektite products will be free from defective materials or workmanship, under normal use and service, for a period of (1) full year from the original invoice date. Tektite's liability under this Limited Warranty is limited to the repair or (at the discretion of Tektite) the replacement of those components of its products, which were manufactured by Tektite that are defective in materials or workmanship. Tektite shall have no liability under this Limited Warranty unless Tektite is notified of the defect during the stated Warranty Period.

Limitations and Exclusions: Tektite has no responsibility to a Claimant under this Limited Warranty or on any other basis for any of the following:

- a) defects caused, in whole or in part, by accident or misuse, negligence or failure to maintain the product or component;
- b) products or components sold to a customer on an "as is" basis;
- c) wiper blades, light bulbs, fuses, clear vinyl or other consumables;
- d) glass where the point of failure has not been preserved intact and delivered to Tektite for analysis of the cause of the failure;
- e) products or components which have been modified after shipping from Tektite to its customer;
- f) transportation charges for returned, repaired or replacement items;
- g) defects that are subject of a Tektite initiated recall where the Claimant fails to comply with the terms of the recall notice that comes to the attention of the Claimant;
- h) components of Tektite products that are manufactured by third parties (Tektite's only obligation in relation to such components shall be to accord to the Claimant the benefit of any transferable warranty accorded to Tektite by third party manufacturer);
- i) defects in workmanship or materials in products or components that are repaired or replaced by Tektite unless Tektite is notified of the new defect within the Warranty Period that applied to the original product or component that has been repaired or replaced;
- j) defects that result, in whole or in part, from inadequate engineering or specifications provided to Tektite by its customer;
- k) any actual or alleged deficiency in technical or engineering services or advice provided by Tektite to its customer whether provided for valuable consideration or otherwise;
- I) consequential damages, or any other damages whether foreseeable or not, resulting from the defect or any delay in remedying the defect;
- m) any breach or alleged breach of any implied warranty of merchantability or fitness for particular purpose of use;
- n) defects or part failure due to misuse or failure to follow recommended cab installation procedures; and
- o) travel expenses, including mileage.

This Limited Warranty expresses the entire obligation of Tektite, its officers, directors, agents and employees, to its customer or any Claimant in respect of any defect in workmanship, or materials of any product or component sold or manufactured by Tektite whether on grounds of breach of contract, negligence or other tortuous liability, breach of express or implied warranty or other basis in law of any jurisdiction.

Acceptance by a customer of delivery of products of Tektite constitutes acceptance of this Limited Warranty in lieu of all other warranties express or implied including without limitation all implied warranties of merchantability or fitness for particular purpose or use and constitutes acceptance by customer of the exclusions and limitations of the liability of Tektite set out above. Once received, the cab should have ALL exterior cardboard, Styrofoam wrapping removed for immediate inspection of product to ensure that no damages have occurred during transportation. Outer coverings should stay off the cab and the cab be stored indoors in a controlled environment. The warranty card must be completed and returned to Tektite.

Warranty claims should be reported to parts@tektite.ca. A warranty claim form and instructions will be provided at this time. Warranty work not pre-authorized by Tektite may not be covered by this warranty agreement. Labor rate and time allowances are fixed by Tektite. Approved warranty claims will be issued in the form of credits applied to customer account.

Safety Precautions

Safety First

Read these instructions carefully. It is essential that you read the instructions and safety regulations before you attempt to assemble or use the features that are on this cab/ROPS.

Danger: Indicates an immediate hazardous situation which, if not avoided, will result in death or serious injury.

Warning: Indicates a potentially hazardous situation which, if not avoided, may result in death or serious injury.

Caution: Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

Important: Indicates that cab or property damage may result if instructions are not carefully followed.

NOTE: All products are designed to give safe, dependable service if they are operated and maintained according to instructions. It is the owner's responsibility to be certain anyone operating this product reads this manual, and all other applicable manuals, to become familiar with this cab and all safety precautions. Failure to do so could result in serious personal injury or cab damage. If you have any questions, consult your dealer. Read and understand this manual before operation.

NOTE: A safe operator is the best assurance against accidents. All operators, no matter how experienced they may be, should read this operator manual and all other related manuals before attempting to operate features in this cab/ROPS and operate the base tractor. Please read the following section and pay attention to all safety recommendations contained in this manual and those labelled on the cab and on the tractor.

General Safety

- 1. Never let an unqualified or untrained driver operate the mower.
- 2. Keep a fire extinguisher, with ABC rating securely fastened in the ROPS. Maintain it and be familiar with its use.
- 3. Do not carry passengers.
- 4. Never operate the mower in a closed building for a prolonged period. Ensure adequate ventilation is present, as engine exhaust fumes are poisonous and can kill.
- 5. Always keep sleeves, jackets or other loose clothing relatively tight and belted. Loose clothing may catch on moving parts and result in severe personal injury or death.
- 6. Provide a first-aid kit, securely attached inside of the ROPS for use in case of accident.
- 7. Never jump from the mower. There is a danger of tripping or falling on protruding parts.
- 8. Use steps and hand holds when mounting and dismounting the mower, or for servicing components too high to reach from the ground.
- 9. When seated in the ROPS, fasten seat belt before starting the engine. A proper seat belt must be worn at all times when using a ROPS.
- 10. Safety devices and shields are intended to protect operators from injury or death. Under no circumstances should they be modified, disabled or removed.

Operating Safety

- 1. Always operate the mower controls while sitting in the operator's seat.
- 2. Lock seat in position and buckle seat belt before operating the mower.
- 3. Avoid abrupt sharp turns at high speeds.
- 4. On sloped terrain, do not make sharp turns as machine stability could be compromised.
- 5. Operate the mower smoothly, avoid abrupt starts and stops.
- 6. Keep all shields in place when operating the mower.
- 7. Do not operate the mower when you are tired, sick, or impaired.
- 8. Never operate the mower in confined areas; visibility next to the tractor is reduced. Injury to bystanders or damage to the ROPS or equipment may result.

Safety

Carefully review the procedures given in this manual and the mower operator's manual with all operators annually. It is important that all operators become familiar with and follow safety precautions. Operating instructions must be given to everyone using the tractor before operation and at least once yearly thereafter in compliance with OSHA Regulations 1928.57 (United States).

Safe Operation on Rough Terrain

- 1. Drive the mower slowly on hillsides and curves to eliminate the danger of tipping. Avoid slopes which are too steep for safe operation. Avoid sharp uphill turns.
- 2. Always drive slowly enough over rough ground or obstructions. Drive at speeds slows enough to ensure your safety.
- 3. When driving out of a ditch, gully, or up a steep hillside, engage the clutch slowly. Avoid sharp uphill turns.
- 4. When descending steep grades, select a sufficiently low gear to maintain control with minimum use of braking.
- 5. Use caution when driving near the edge of a ditch or gully. It may cave in, causing the mower to roll over.
- 6. Be alert when operating near trees, slopes and around obstructions. Tree branches can cause damage to ROPS components.

Maintenance Safety

- 1. Remove mud, crop residue, chains, and tools from steps and operator's platform. They may interfere with pedal operation or entry/exit from mower.
- 2. When servicing components are too high to reach from the ground use steps and handholds. Do not use fenders or shields that are not designed as steps.

Safe Highway Operation

- 1. Before operating the mower on, or near, public roadways check with your local authorities for any local regulations that will affect you.
- 2. Equip towed implements with slow moving vehicle (SMV) signs when traveling on public roads.
- 3. Install additional lights on implement rear to safeguard against rear end collisions.
- 4. Use hazard warning flashers as required by law when transporting or driving on public roads. If the mower had warning flashers removed when mounting the ROPS, they must be replaced prior to operation on public roads.
- 5. Keep to the right, yielding right-of-way traffic, especially if pulling implements. Pull off the road and stop to allow motorists to pass. Drive on the road shoulder, if permitted by law.
- 6. Use extreme caution when pulling heavy loads at road speeds. Avoid hard application of the mower brakes at high speed.
- 7. Always drive slowly near curbs, approaches or ditches.
- 8. If equipped, ensure headlights are aligned so they will not blind the operators of oncoming vehicles. If the mower is not equipped with turn signals and law requires them, install them prior to operating on or near public roads.

9. Use your turn signals, checking for traffic well in advance of turning. If the mower is not equipped with turn signals and law requires them, install them prior to operating on or near public roads.

Safety Decals

- 1. Keep decals clean. Remove dirt with a wet clean cloth when necessary.
- 2. Replace safety decals if destroyed, missing, painted over or unreadable. If any safety decals are covered or obscured when the ROPS is mounted, it is recommended that you purchase replacement decals from the mower manufacturer. Mount them in a readable location at, or near, their original location before operating the mower.
- 3. New ROPS decals and mower decals are available from your mower dealer.

ROPS Safety

- 1. Install the ROPS in accordance with Tektite mounting instructions. Failure to do so may affect the ROPS ability to withstand a roll over.
- 2. If the ROPS is subjected to alteration, structural damage or involved in an over turn accident, the entire structure must be replaced. Failure to do so may result in injury or death in the event of a roll over.
- 3. If the mower in not equipped with seat belts, purchase approved seat belts from the mower manufacturer or Tektite prior to operating the mower.
- 4. Always fasten seat belts prior to operating the mower.
- 5. Always operate the mower from the operator's seat.
- 6. Remove mud, crop residue, chains and tools from steps and operator's platform. They may interfere with pedal operation or entry/exit from the mower.
- 7. Remove all loose chains, tools, and equipment from the operator's platform. Failure to do so may cause injury or death in the event of a roll over.
- 8. Do not install the ROPS on a mower model that the ROPS is not designated for (compatible mower designations are printed on the ROPS serial number plate). The ROPS is designed specifically for individual models to ensure ROPS requirements will be met. Installing the ROPS on a non designated mower may result in injury or death.

Emergency Exits

This ROPS cab has 2 exits, which may be used in an emergency: left and right doors.

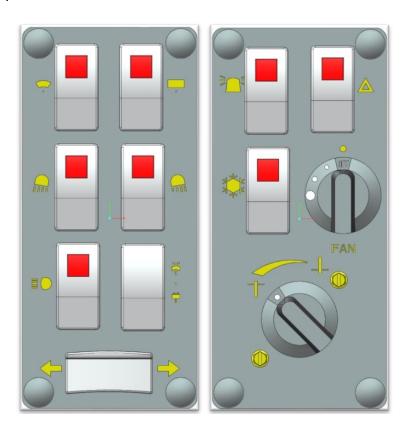


Operating Instructions

Important

The following section locates, identifies and briefly describes the functions of all cab controls. All operators should familiarize themselves with control location and function prior to operating the mower. Failure to do so may result in unsafe operation of the mower and possible injury or death to operators and bystanders.

There are two switch plates located in the headliner. The following switches are available, and their functionality is described.



Left Switch Plate

1. Front Wiper Rocker Switch (standard)

Low position: Off High position: On

Note: indicator light activates when wiper is on.

2. Rear Wiper Rocker Switch (optional)

Low position: Off

June 2021© John Deere 1600 Turbo Series 3 ROPS Cab Operator Manual

High position: On

Note: indicator light activates when wiper is on.

3. Front Work Light Rocker Switch (optional)

Low position: Off High position: On

Note: indicator light activates when work lights are on.

4. Rear Work Light Rocker Switch (optional)

Low position: Off High position: On

Note: indicator light activates when work light is on.

5. Head Lights Rocker Switch (optional)

Low position: Off High position: On

Note: indicator light activates when head lights are on.

6. Front and Rear Washer Rocker Switch (optional)

Low position: Momentary – On Rear Washer

Middle position: Off

High position: Momentary - On Front Washer

7. Turn Signal Rocker Switch (optional)

Left position: On Middle position: Off Right position: On

Right Switch Plate

1. Beacon Rocker Switch (standard)

Low position: Off High position: On

Note: indicator light activates when beacon is on.

2. Hazard Rocker Switch (optional)

Low position: Off High position: On

Note: indicator light activates when 4-way flashers are on.

3. Air Conditioner Rocker Switch (optional)

Low position: Off High position: On

Note: indicator light activates when air conditioner is on.

4. Fan Rotary Switch (optional)

Indicator mark above switch indicates whether fan is operational or not.

5. Temperature Control Rotary Switch (optional)

Indicator mark at lower left corner indicates current temperature setting. Rotate to increase heat output or to decrease heat output of heating system. When air conditioner is being used, it is recommended that the switch be at maximum cooling position.

Cab Circuit Protection

The Tektite ROPS cab is wired to provide maximum protection against accidental battery rundown and circuit overload. A relay in the cab is ignition activated and prevents the operator from accidentally leaving fan motors, lights on after turning the tractor off and leaving for the day. A circuit breaker is provided to prevent the cab electrical components from drawing more power than they should be able to from a dead short. The cab electrical components are also fused individually, and the fuse block is in the headliner, directly above the door opening on the left side. Locate the 3" snap cap, and with a small flat screw driver you can remove the cap to examine the fuses provided. A decal on the fuse block indicates which fuse is for which electrical option.

After your ROPS Cab has been installed:

Before starting a mower equipped with a Tektite ROPS cab:

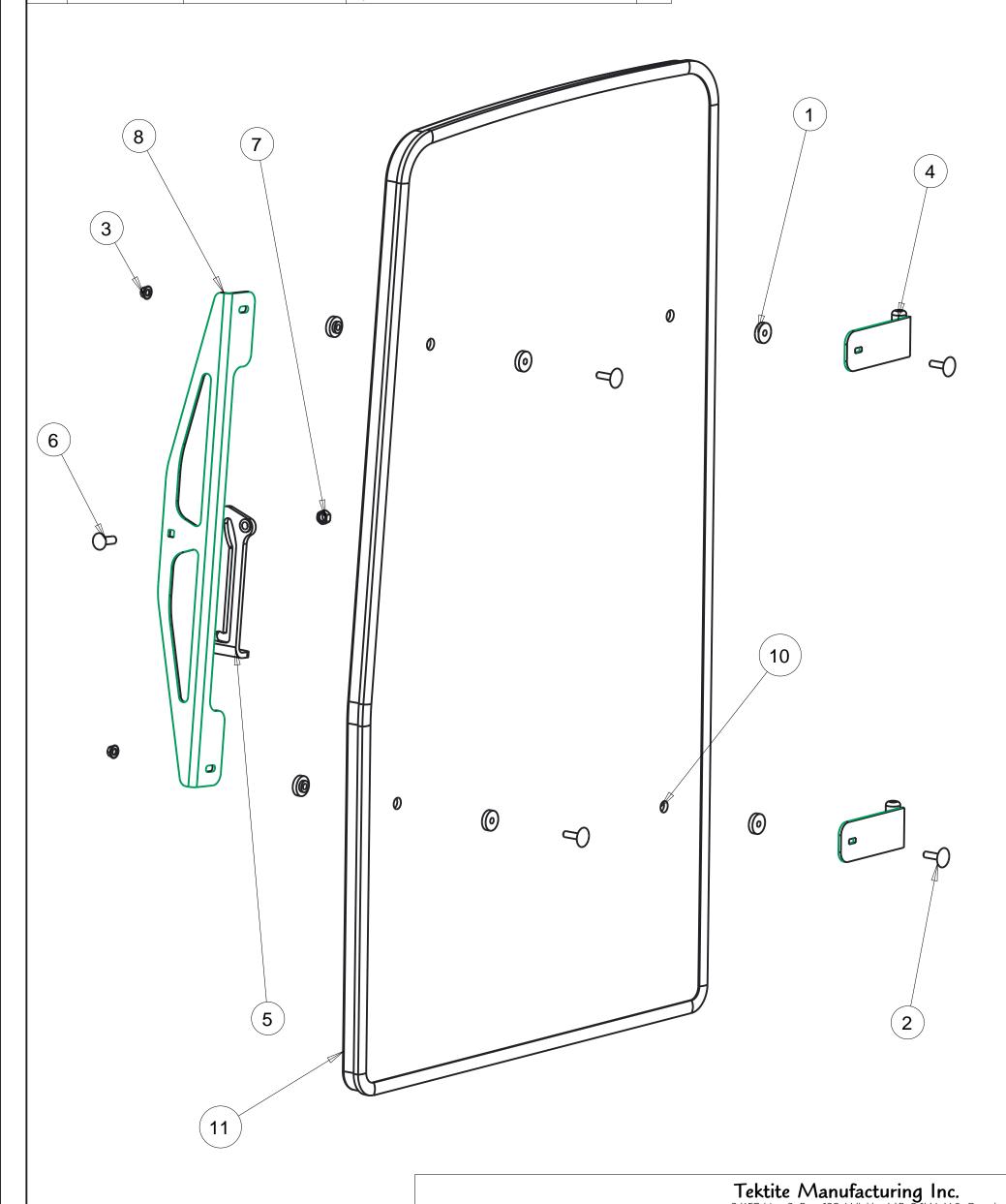
- 1. Clear the operator platform of all tools. Tools left in or around the ROPS and mower can cause operator interference which could lead to bodily injury and/or damage the machine.
- 2. Inspect the ROPS and mower to ensure all bolts are tight and re-tighten if required.
- 3. Ensure that all pedals, levers, and controls have adequate clearance for normal operation.
- 4. Ensure that all electrical components of both the ROPS and mower operate normally.
- 5. Ensure your door latches properly onto the striker pin. Immediately after installation, the ROPS frame may flex slightly from installation, and the door latch will need to be re-aligned for proper operation. Loosen the striker pin, striker mounting plate and door latch as necessary to get a proper alignment of the door striker.

Service Parts Breakdowns:

Following are parts breakdowns for components that may require service parts replacement during the life of the ROPS. If you require replacement parts, please contact the dealer that you purchased the ROPS from and indicate which parts you require.

Index	Service Part #	File Name	Description	Qty
1	A00-0013	TEKT-0009	5MM Bushing	8
2	A00-0019	STEP-BOLT1-4X1	Step Bolt, 1/4" x 1", MB	4
3	A00-0021	FLANGE-NUT-1-4	Flange Nut, 1/4", YD	4
4	A00-0044	TEKT-ASM-002	Side Window Hinge Weldment	2
5	A00-0057	TEKT-0020MIR	Side Window Latch, L60776	1
6	A00-0058	CARRIAGE_BOLT-5-16X1	Bolt, Carriage, 5/16"x 1", YD	1
7	A00-0059	HEX-NUT-5-16	Hex, Nylon Locking Nut, 5/16", YD	1
8	A00-0087	TEKT-0028	Side Window Slider Bracket 2" tube	1
9	A00-0119	WASHER_1-4	Washer, Flat, 1/4"	2
10	J03-0006	JDWAM-042	Right Side Window	1
11	J03-0014	JDWAM-088	Right Side Window Seal	1



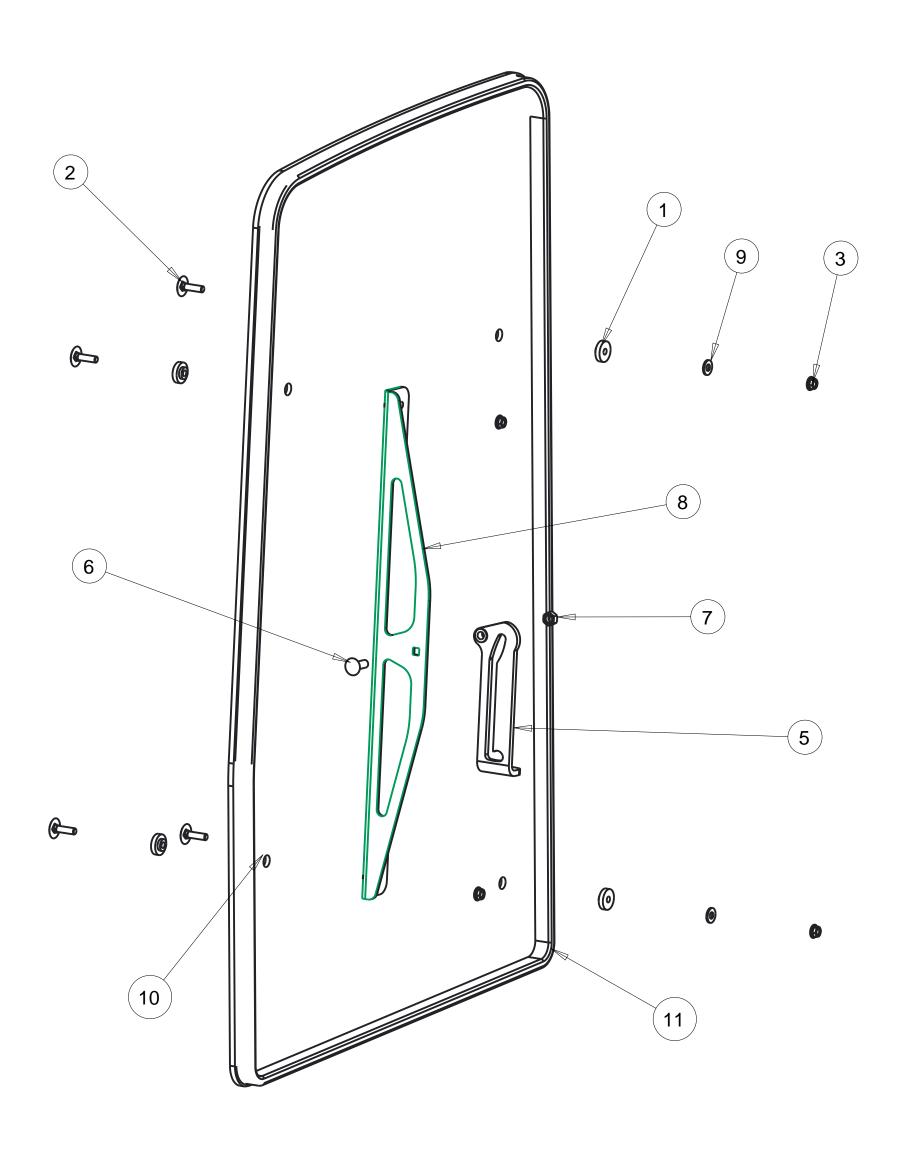


Tolerances: Unless otherwise specified $X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada						
Req'd:	CNC:	Description:				
1 req		Righ	t Side Window Assembly			
Drawn By:	Date:	Units:	File Name:			
Daryl Furkalo	2013-03-25	Imp.	JDWAM-ASM-015_OP			
Checked By:	Date:	Size:				
		В				

Index	Service Part #	File Name	Description	Qty
1	A00-0013	TEKT-0009	5MM Bushing	8
2	A00-0019	STEP-BOLT1-4X1	Step Bolt, 1/4" x 1", MB	4
3	A00-0021	FLANGE-NUT-1-4	Flange Nut, 1/4", YD	4
4	A00-0046	TEKT-ASM-002R	Side Window Hinge Right	2
5	A00-0056	TEKT-0020	Side Window Latch, L60775	1
6	A00-0058	CARRIAGE_BOLT-5-16X1	Bolt, Carriage, 5/16"x 1", YD	1
7	A00-0059	HEX-NUT-5-16	Hex, Nylon Locking Nut, 5/16", YD	1
8	A00-0087	TEKT-0028	Side Window Slider Bracket 2" tube	1
9	A00-0119	WASHER_1-4	Washer, Flat, 1/4"	2
10	J03-0004	JDWAM-040	Left Side Window	1
11	J03-0013	JDWAM-087L	Left Side Window Seal	1



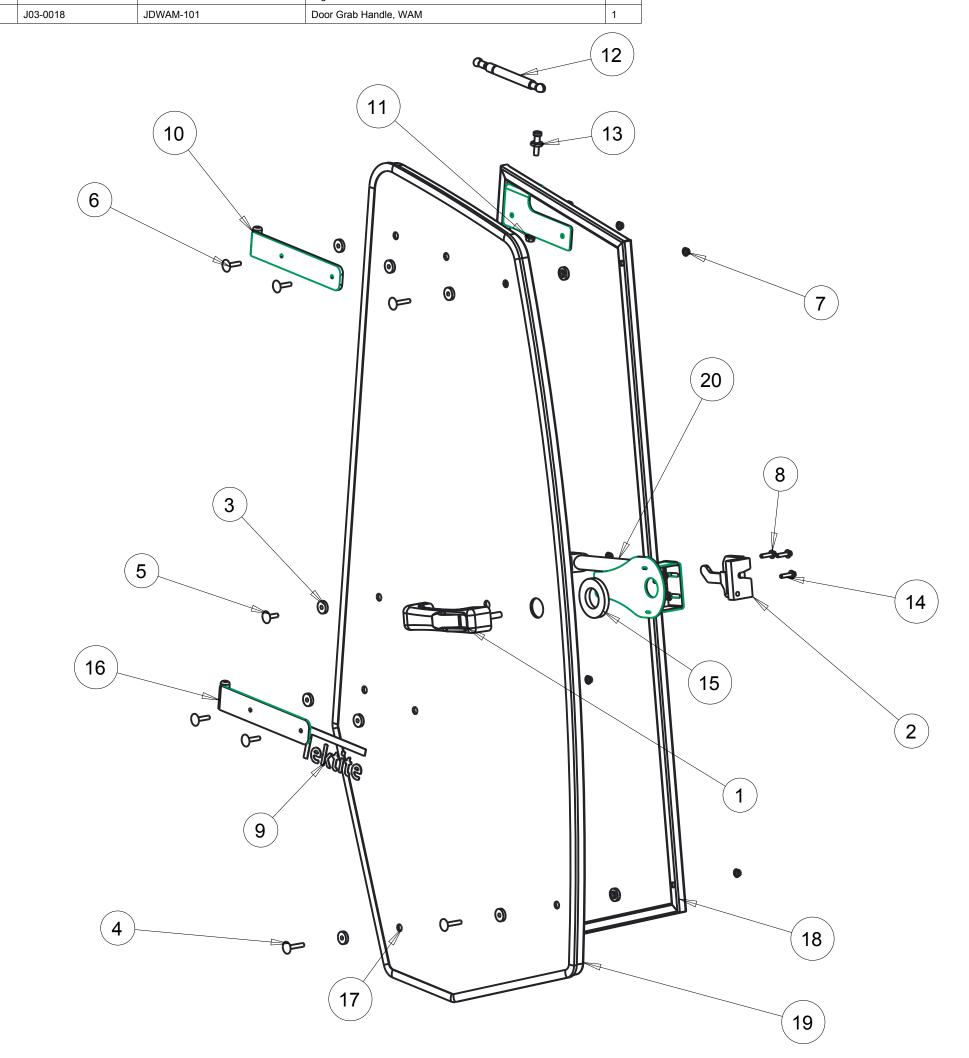


Tolerances:
Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada						
Req'd:	CNC:	Description:				
 1 req		Left	Side Wir	ndow Assembly		
Drawn By:	Date:	Units:	File Name:			
Daryl Furkalo	2013-03-25	Imp.	JDWAM	-ASM-014_OP		
Checked By:	Date:	Size:				
		В				

Index	Service Part #	File Name	Description	Qty
1	A00-0001	DLP-HANDLE	Outside Push Button Handle	1
2	A00-0003	RIGHT-LATCH	Suicide Door Right Latch	1
3	A00-0013	TEKT-0009	5MM Bushing	17
4	A00-0018	STEP-BOLT1-4X1-1-2	Step Bolt, 1/4" x 1 1/2", MB	3
5	A00-0019	STEP-BOLT1-4X1	Step Bolt, 1/4" x 1", MB	1
6	A00-0020	STEP-BOLT1-4X1-1-4	Step Bolt, 1/4" x 1 1/4", MB	4
7	A00-0021	FLANGE-NUT-1-4	Flange Nut, 1/4", YD	10
8	A00-0022	FLANGE_BOLT_M6X25	Flange Bolt, M6x25, YD	1
9	A00-0041	TEKTITE-DECAL	Tektite Cab Decal - Solid White	1
10	A00-0042	TEKT-ASM-001R	Right Cab Door Hinge Weldment, Upper	1
11	A00-0059	FLANGE-NUT-5-16	Flange Nut, 5/16", YD	1
12	A00-0084	TEKT-0070	Gas Shock	1
13	A00-0085	TEKT-0069	Gas Shock Stud	1
14	A00-0118	FLANGE_BOLT_1-4X1	Flange Bolt, 1/4" x 1", YD	2
15	A00-0177	TEKT-0068	Handle Washer Spacer	1
16	A00-0229	TEKT-ASM-029R	Right Door Hinge Weldment, Lower	1
17	J03-0007	JDWAM-043	Right Door Glass	1
18	J03-0009	JDWAM-ASM-009	Right Door Frame Weldment	1
19	J03-0011	JDWAM-085R	Right Door Seal	1
20	J03-0018	JDWAM-101	Door Grab Handle, WAM	1





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Tolerances:
Unless otherwise
specified
X.X = ±1/16"
Angular = ± 1.0°

Tektite Manufacturing Inc.
24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada

Req'd:

CNC:

Right Door Assembly

Drawn By:

Daryl Furkalo

2013-09-23

Checked By:

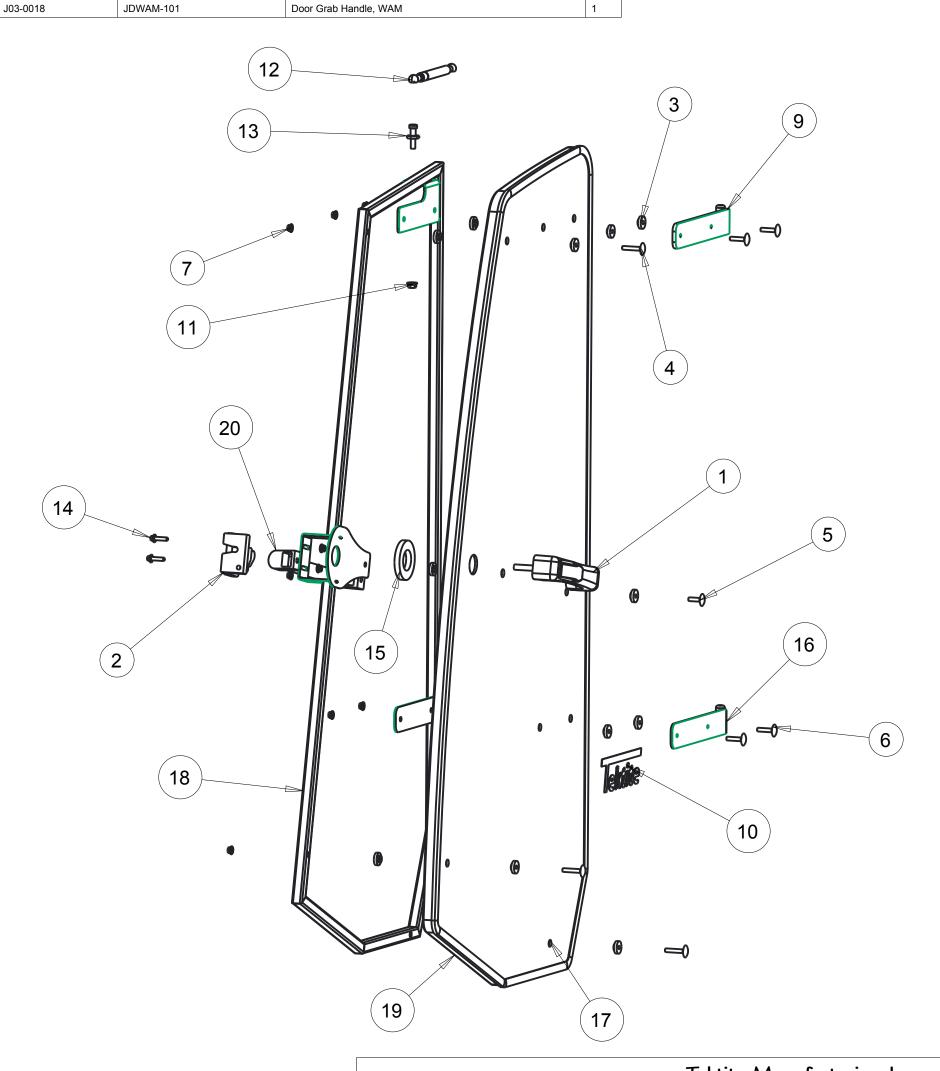
Date:

Size:

B

Index	Service Part #	File Name	Description	Qty
1	A00-0001	DLP-HANDLE	Outside Push Button Handle	1
2	A00-0002	LEFT-LATCH	Suicide Door Left Latch	1
3	A00-0013	TEKT-0009	5MM Bushing	17
4	A00-0018	STEP-BOLT1-4X1-1-2	Step Bolt, 1/4" x 1 1/2", MB	3
5	A00-0019	STEP-BOLT1-4X1	Step Bolt, 1/4" x 1", MB	1
6	A00-0020	STEP-BOLT1-4X1-1-4	Step Bolt, 1/4" x 1 1/4", MB	4
7	A00-0021	FLANGE-NUT-1-4	Flange Nut, 1/4", YD	10
8	A00-0022	FLANGE_BOLT_M6X25	Flange Bolt, M6x25, YD	1
9	A00-0039	TEKT-ASM-001	Left Door Hinge Weldment, Upper	1
10	A00-0041	TEKTITE-DECAL	Tektite Cab Decal - Solid White	1
11	A00-0059	FLANGE-NUT-5-16	Flange Nut, 5/16", YD	1
12	A00-0084	TEKT-0070	Gas Shock	1
13	A00-0085	TEKT-0069	Gas Shock Stud	1
14	A00-0118	FLANGE_BOLT_1-4X1	Flange Bolt, 1/4" x 1", YD	2
15	A00-0177	TEKT-0068	Handle Washer Spacer	1
16	A00-0228	TEKT-ASM-029	Left Door Hinge Weldment, Lower	1
17	J03-0005	JDWAM-041	Left Door Glass	1
18	J03-0008	JDWAM-ASM-007	Left Door Frame Weldment	1
19	J03-0010	JDWAM-084	Door Seal	1





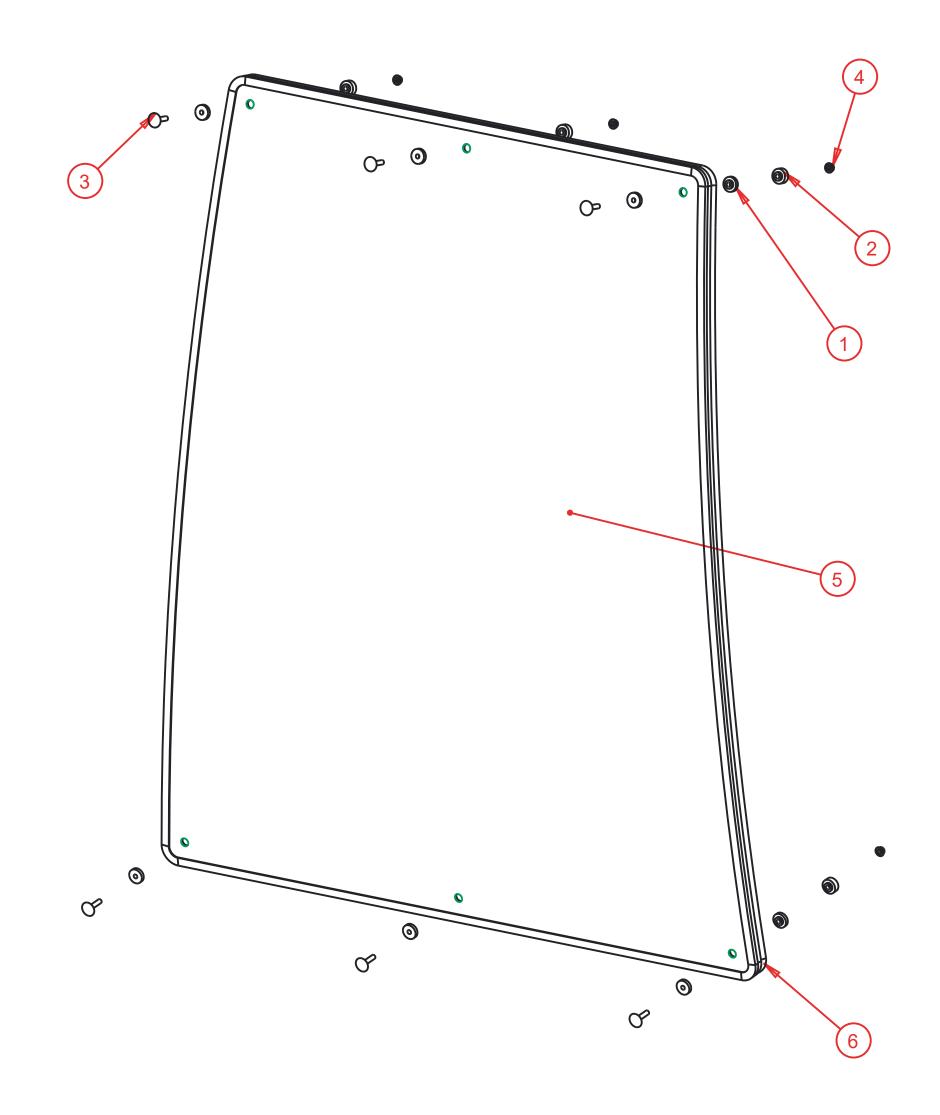
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Tolerances: Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

				Tektite Manutacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada
Req'd:	CNC:	Description:		
		Left	Door Ass	sembly
Drawn By:	Date:	Units:	File Name:	
Daryl Furkalo	2013-09-23	Imp.	JDWAM	i-ASM-006_0P
Checked By:	Date:	Size:		
		В		

Index	Service Part #	File Name	Description	Qty
1	A00-0013	TEKT-0009	5MM Bushing	12
2	A00-0014	TEKT-0092	Thick Bushing	6
3	A00-0020	STEP-BOLT1-4X1-1-4	Step Bolt, 1/4" x 1 1/4", MB	6
4	A00-0021	FLANGE-NUT-1-4	Flange Nut, 1/4", YD	6
5	J03-0003	JDWAM-037	Front Window Glass	1
6	J03-0015	JDWAM-089	Windshield Seal	1



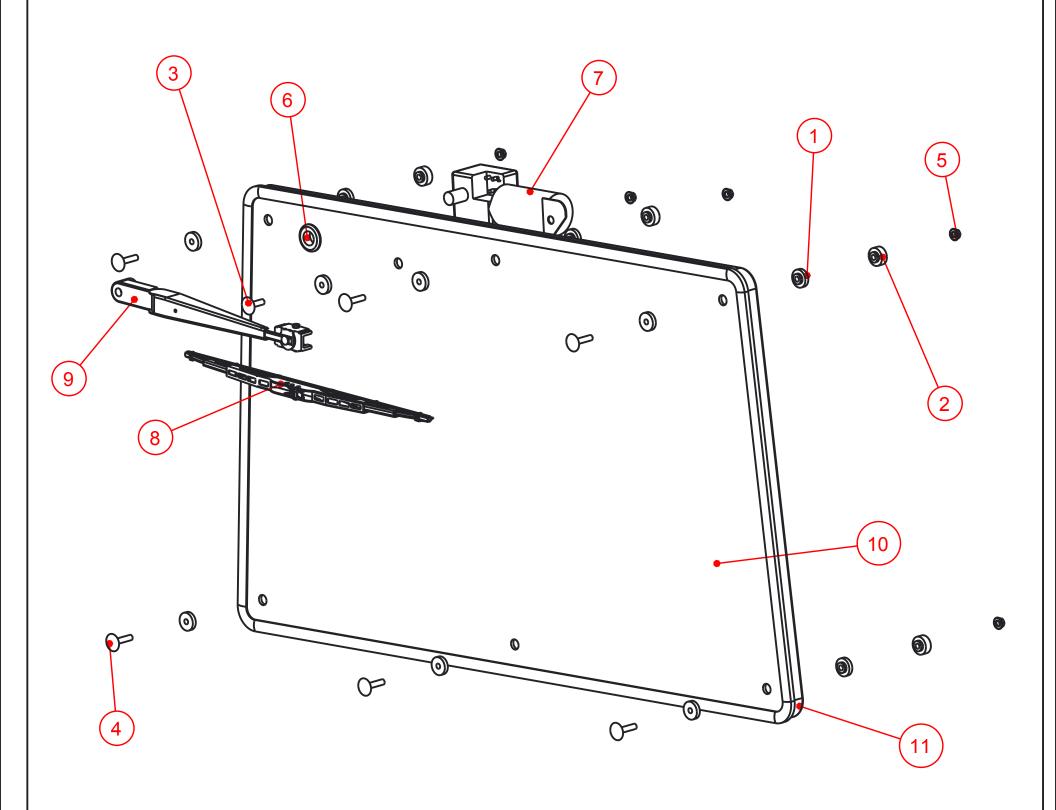


Tolerances:
Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Car						
Req'd: CNC: Description:						
 1 req		Wind	dshield A	ssembly		
Drawn By:	Date:	Units:	File Name:			
Daryl Furkalo	2017-07-18	Imp.	JDWAM-	-ASM-016		
Checked By:	Date:	Size:				
		В				

Index	Service Part #	File Name	Description	Qty
1	A00-0013	TEKT-0009	5MM Bushing	14
2	A00-0014	TEKT-0092	Thick Bushing	6
3	A00-0019	STEP-BOLT1-4X1	Step Bolt, 1/4" x 1", MB	1
4	A00-0020	STEP-BOLT1-4X1-1-4	Step Bolt, 1/4" x 1 1/4", MB	6
5	A00-0021	FLANGE-NUT-1-4	Flange Nut, 1/4", YD	7
6	A00-0033	315-080	Rear Wiper Shaft Grommet	1
7	A00-0043	WWF-MOTOR	WWF Wiper Motor, 1" Shaft	1
8	A00-0109	302-1160_BLADE	Wiper Blade, 16", Narrow Saddle	1
9	A00-0262	TEKT-ASM-038	WWF, Adjustable Radial Arm, 11 1/2" Length	1
10	J03-0002	JDWAM-036	Rear Window Glass	1
11	J03-0012	JDWAM-086	Rear Window Seal	1



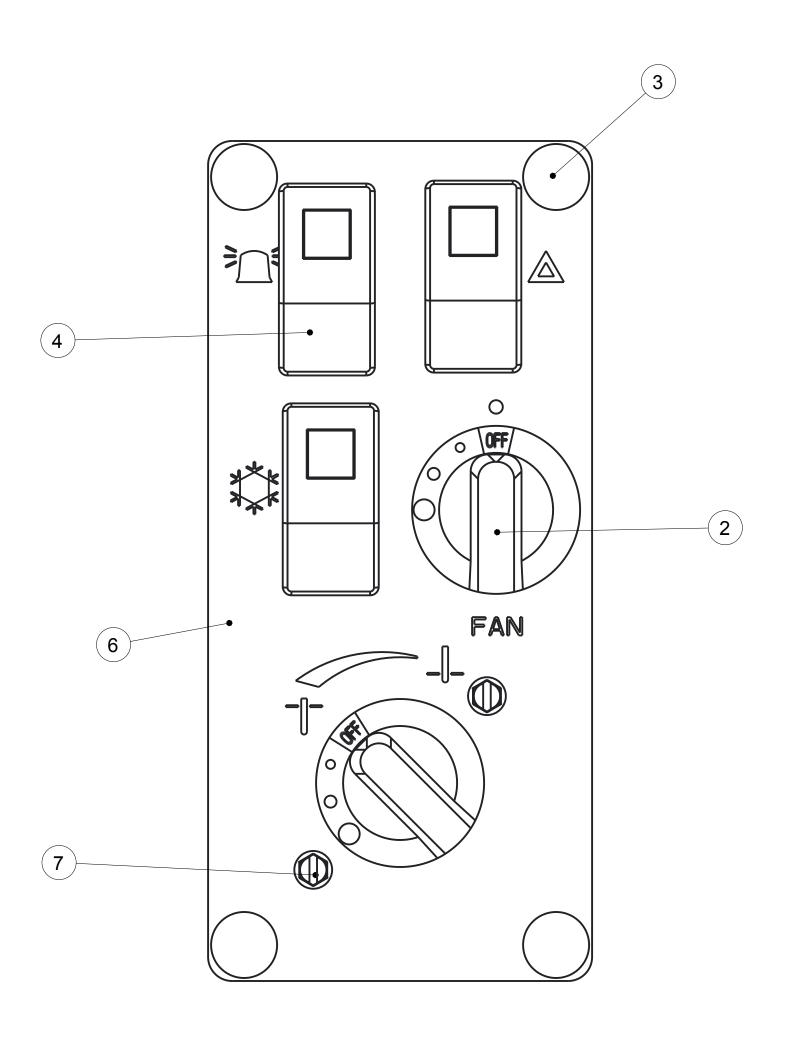


Tolerances: Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

				Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada	
Req'd:	CNC:	Description:			
1 req		Rea	Rear Window Assembly		
Drawn By:	Date:	Units:	File Name:		
Daryl Furkalo	2014-11-27	Imp.	JDWAM	-ASM-010_OP	
Checked By:	Date:	Size:			
		В			

Index	Service Part #	File Name	Description	Qty
1	A00-0007	FAN-SWITCH	4-Position Fan Switch	1
2	A00-0054	TEKT-0018	Fan Speed Control Knob	2
3	A00-0055	TEKT-0019	Fir Tree Fastener	4
4	A00-0065	TEKT-ASM-005	On-Off Switch w/Lens	3
5	A00-0252	TEKT-0117	Water Valve Directly on Switch	1
6	A00-0253	TEKT-0119	Right Switchplate Decal, 2014 Update	1
7	A00-0282	SCREW-3-16X3-4	Screw, Self-Tap, 3/16" x 3/4"	2
8	A00-0283	TEKT-0118	Right Switchplate, 2014 Redesign	1





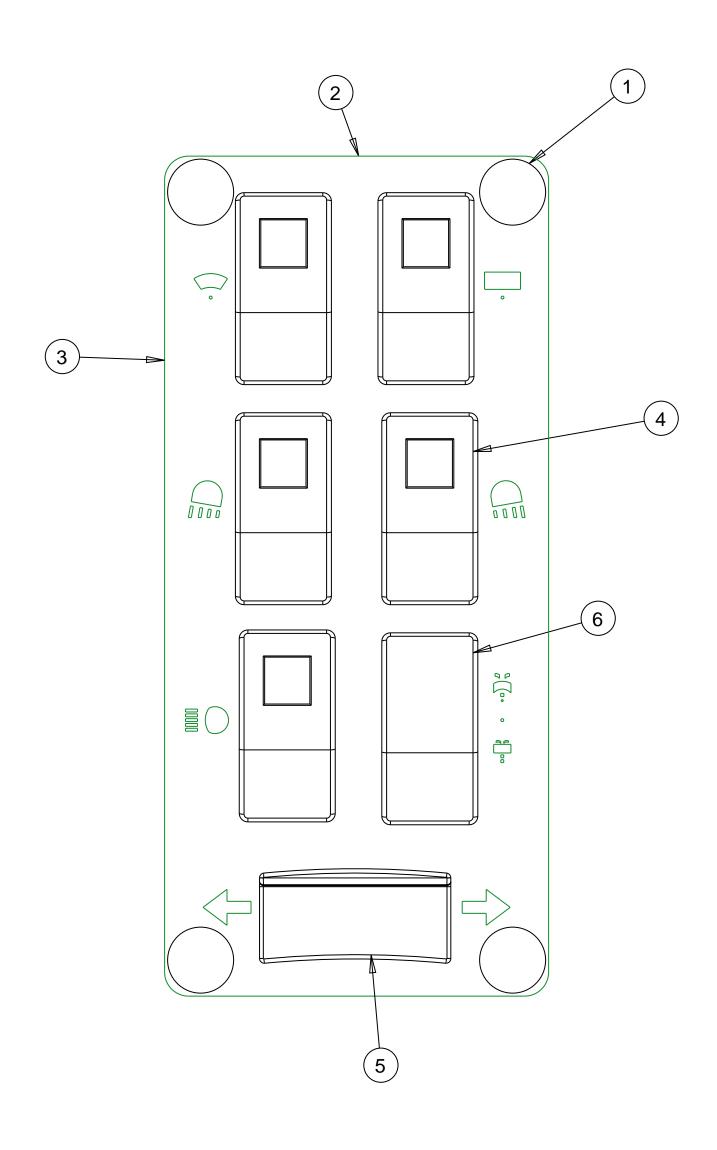
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Tolerances: Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

				Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada
Req'd:	CNC:	Description:		
-		New	Valve D	esign Switch Plate, 2014
Drawn By:	Date:	Units:	File Name:	
Daryl Furkalo	2014-02-05	Imp.	TEKT-AS	M-030
Checked By:	Date:	Size:		
		В		

Index	Service Part #	File Name	Description	Qty
1	A00-0055	TEKT-0019	Fir Tree Fastener	4
2	A00-0063	LEFT-CAB-SWITCHPLATE	Left Switchplate	1
3	A00-0064	LEFT-CAB-SWITCHPLATE-DECAL	Left Switchplate Decal	1
4	A00-0065	TEKT-ASM-005	On-Off Switch w/Lens	5
5	A00-0066	TEKT-ASM-006	On-Off-On Rocker No Lens	1
6	A00-0067	TEKT-ASM-007	Mom-Off-Mom Rocker Switch	1





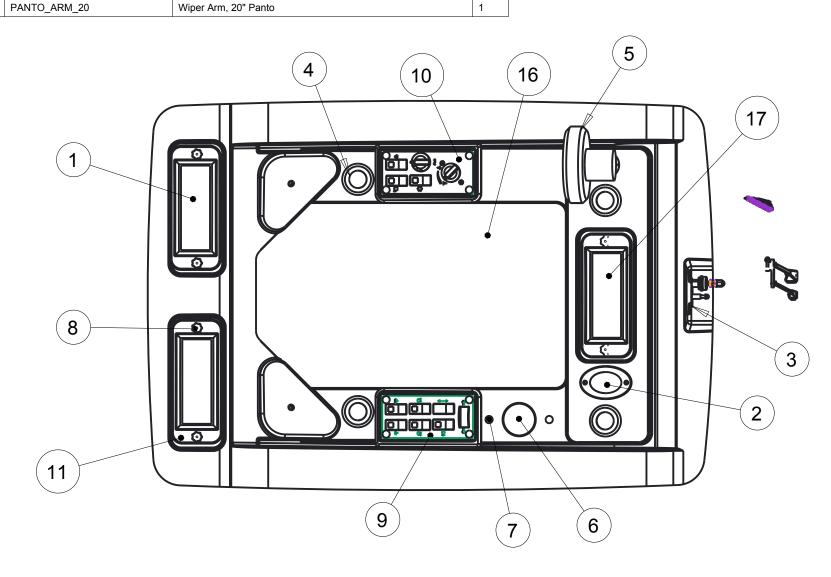
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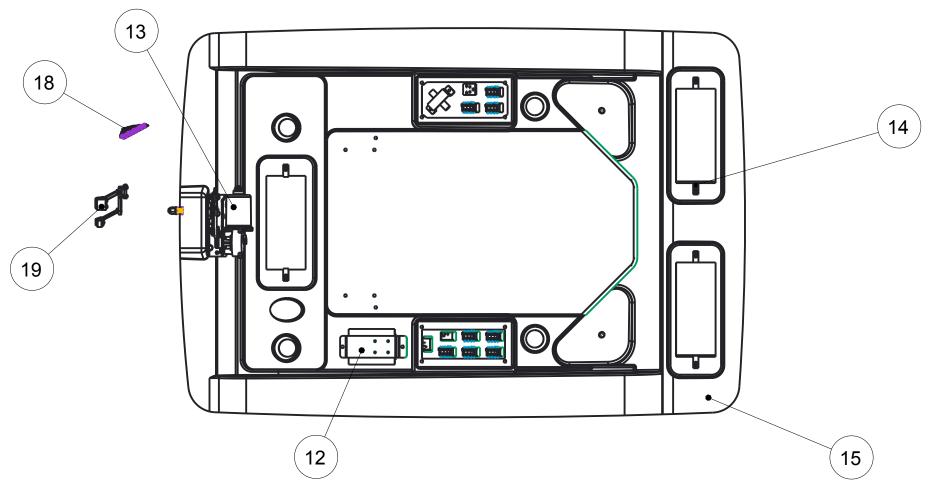
Tolerances:
Unless otherwise specified
$X.X = \pm 1/16$ " Angular = ± 1.0 °

				Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada	
Req'd:	CNC:	Description:			
-		Opera	Operator Manual Switch Plate Left		
Drawn By:	Date:	Units:	File Name:		
Daryl Furkalo	2009-03-09	lmp.	LEFT-SW	ITCHPLATE-ASM	
Checked By:	Date:	Size:			
		В			

Index	Service Part #	File Name	Description	Qty
1	A00-0006	TEKT-0074	Cabin Air Filter	2
2	A00-0016	TEKT-0075	Domelight LED	1
3	A00-0017	305-1002	Panto Mount Plate	1
4	A00-0025	BALL-LOUVER	2 1/2" Ball Louver	4
5	A00-0026	OSCILLATING-FAN	Oscillating Fan	1
6	A00-0038	TEKT-0076	3" Plug	1
7	A00-0055	TEKT-0019	Fir Tree Fastener	2
8	A00-0070	REID-KBP-262-KBP-265	Knob, Knurled, 1/4"	6
9	A00-0071	LEFT-SWITCHPLATE-ASM	Left Switchplate Assembly	1
10	A00-0072	TEKT-ASM-030	Right Switchplate Assembly, 2014 Update	1
11	A00-0073	FILTER-COVER	Filter Cover	3
12	A00-0074	TEKT-ASM-004	Fuse Block Assembly	1
13	A00-0075	WWJ-MOTOR-ASM	Front Wiper Motor, WWJ	1
14	A00-0076	TEKT-0026	1/4" Panel Nut	6
15	A00-0081	KUF2880-HEADLINER-REV1	Headliner	1
16	A00-0082	KUF2880-049	Headliner Upholstery	1
17	A00-0083	KUF2880-060	Front Filter Upholstery	1
18	A00-0120	BLADE_24	Wiper Blade, 24"	1
19	A00-0140	PANTO_ARM_20	Wiper Arm, 20" Panto	1







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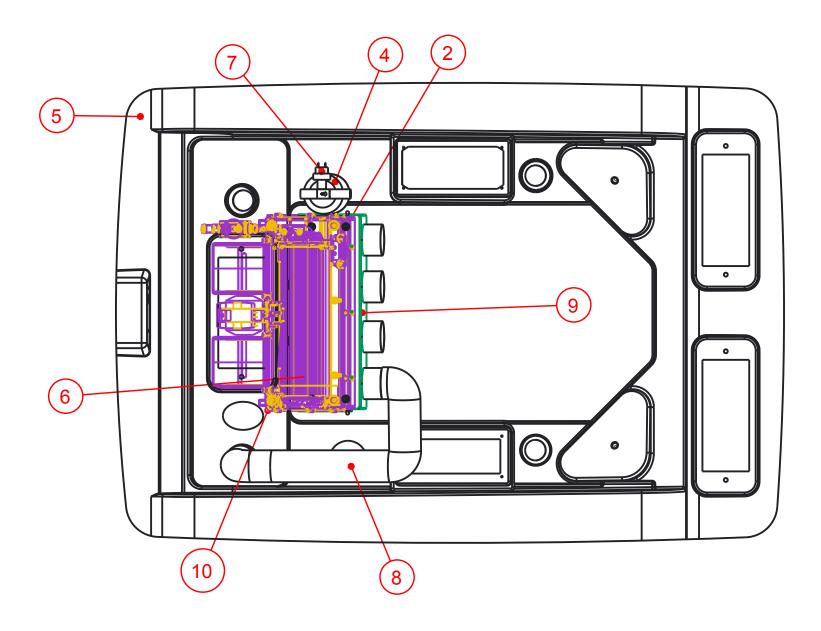
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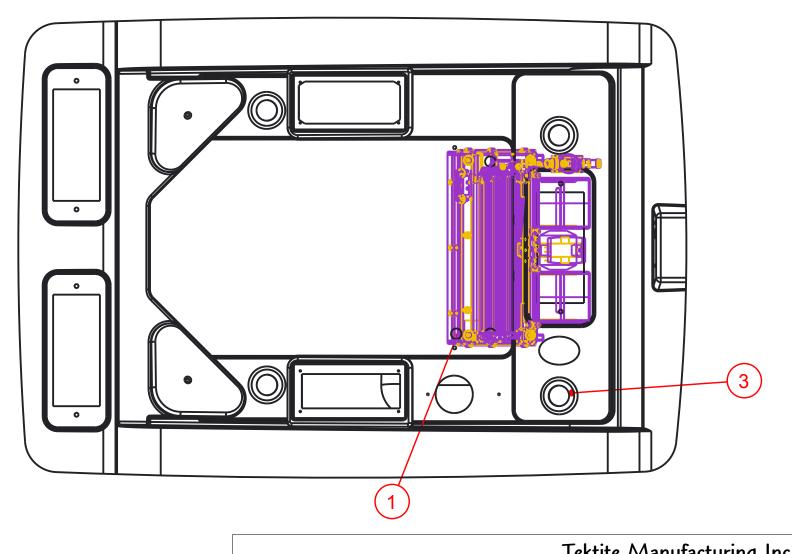
Tolerances: Unless otherwise specified $X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

				Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada			
	Req'd:	CNC:	Description:				
_			Head	Headliner Assembly, Mowers			
	Drawn By:	Date:	Units:	File Name:			
	Daryl Furkalo	2014-01-02	Imp.	TEKT-ASM-032			
	Checked By:	Date:	Size:				
			R				

Index	Service Part #	File Name	Description	Qty
IIIuex	Service rait#	The Name	Description	Qty
1	A00-0019	STEP-BOLT1-4X1	Step Bolt, 1/4" x 1", MB	4
2	A00-0021	FLANGE-NUT-1-4	Flange Nut, 1/4", YD	4
3	A00-0025	BALL-LOUVER	2 1/2" Ball Louver	4
4	A00-0028	TEKT-0088	Red Dot Drier	1
5	A00-0081	KUF2880-HEADLINER-REV1	Headliner	1
6	A00-0105	R-2300-2_090902	Heater A/C Blower Unit, 2300	1
7	A00-0171	TEKT-0089	Binary Switch	1
8	A00-0173	TEKT-0090	Louver Hose	1
9	A00-0204	TEKT-ASM-011	Louver Hose Mount Plate, 2300	1
10	A00-0205	TEKT-0008_REV1	Red Dot 2300 Mount Bracket	1





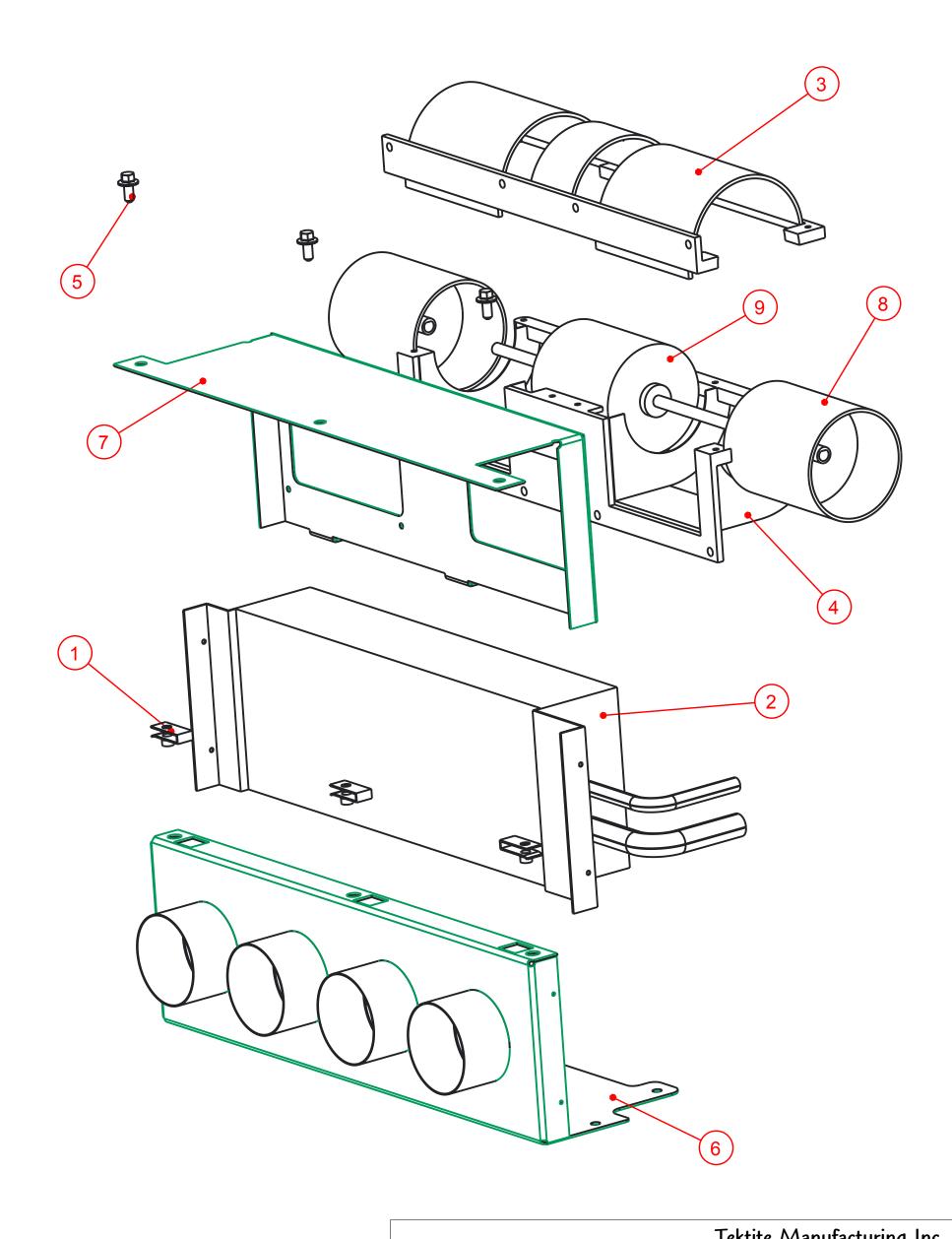


Tolerances: Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

				Tektite /Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada
	Req'd:	CNC:	Description:	
_			A/C	Compatible Additional Parts
	Drawn By:	Date:	Units:	File Name:
	Daryl Furkalo	2014-12-12	Imp.	TEKT-ASM-020_AC-ASM
	Checked By:	Date:	Size:	
			В	

Index	Service Part #	File Name	Description	Qty
1	A00-0076	TEKT-0026	1/4" Panel Nut	3
2	A00-0089	TEKT-0059	Heater Core	1
3	A00-0090	TEKT-0065	Upper Blower Housing	1
4	A00-0091	TEKT-0066	Blower Housing Lower	1
5	A00-0100	FLANGE_BOLT_1-4X1-2	Flange Bolt, 1/4" x 1/2", YD	3
6	A00-0157	TEKT-ASM-015	Bottom Heater Shroud Weldment	1
7	A00-0158	TEKT-ASM-014	Top Heater Shroud Weldment	1
8	A00-0159	TEKT-0067	Rotary Squirrel Cage	2
9	A00-0162	TEKT-0081	Fan Motor	1



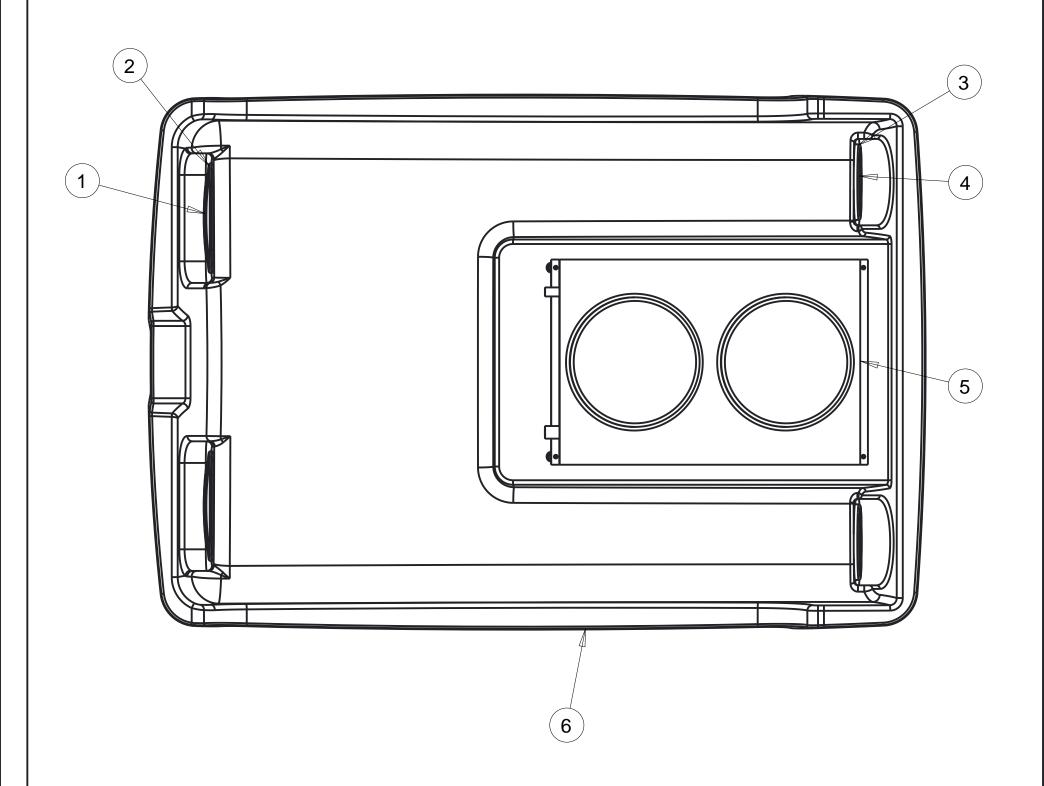


Tolerances: Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

			1 ektite /Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada
Req'd:	CNC:	Description:	
-		Tekti	tite In-House Heater Assembly
Drawn By:	Date:		File Name:
Daryl Furkalo	2014-09-17	Imp.	TEKT-ASM-016_OP
Checked By:	Date:	Size:	
		В	

Index	Service Part #	File Name	Description	Qty
1	A00-0008	TEKT-0077	Front Turn Signal Light LED, Amber	2
2	A00-0009	TEKT-0079	Oval LED Light Grommet	2
3	A00-0010	TEKT-0078	Round Grommet, LED Light	2
4	A00-0011	TEKT-0080	Round Turn Light	2
5	A00-0078	RED-DOT-CONDENSOR	Red Dot Condensor 77R1602	1
6	J01-0011	KUF2880-ROOF	Roof	1



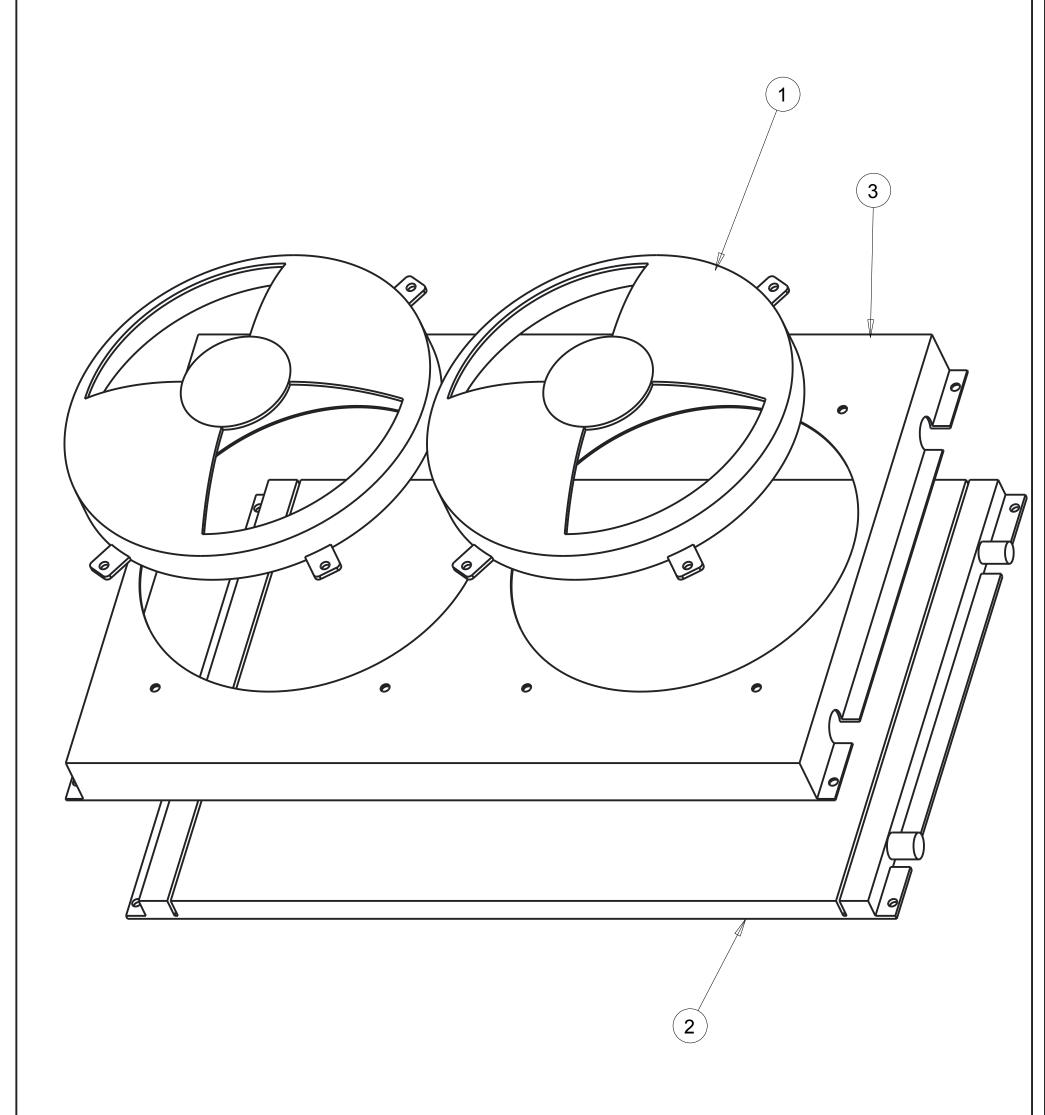


Tolerances: Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

			- 2	Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada
Req'd:	CNC:	Description:		
+		Roof	Assemb	ly
Drawn By:	Date:	Units:	File Name:	
Daryl Furkalo	2013-02-01	Imp.	KUF2880	-ROOF-ASM
Checked By:	Date:	Size:		
		B		

Index	Service Part #	File Name	Description	Qty
1	A00-0166	TEKT-0103	Condensor Fan	2
2	A00-0220	TEKT-0101	Base Condenser Coil	1
3	A00-0221	TEKT-0102	Condensor Assembly Steel Shroud	1



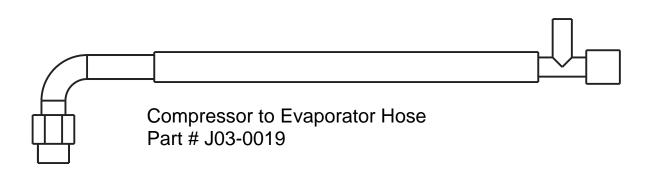


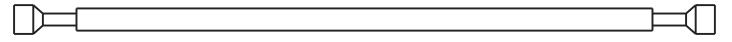
Tolerances:
Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

			Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada
Req'd:	CNC:	Description:	
+		Cond	densor Assembly Breakdown
Drawn By:	Date:	Units:	File Name:
Daryl Furkalo	2013-07-04	Imp.	TEKT-ASM-026
Checked By:	Date:	Size:	
		В	

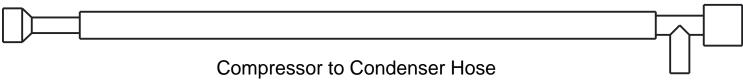








Condenser to Dryer Hose Part # J03-0021



Compressor to Condenser Hose Part # J03-0020

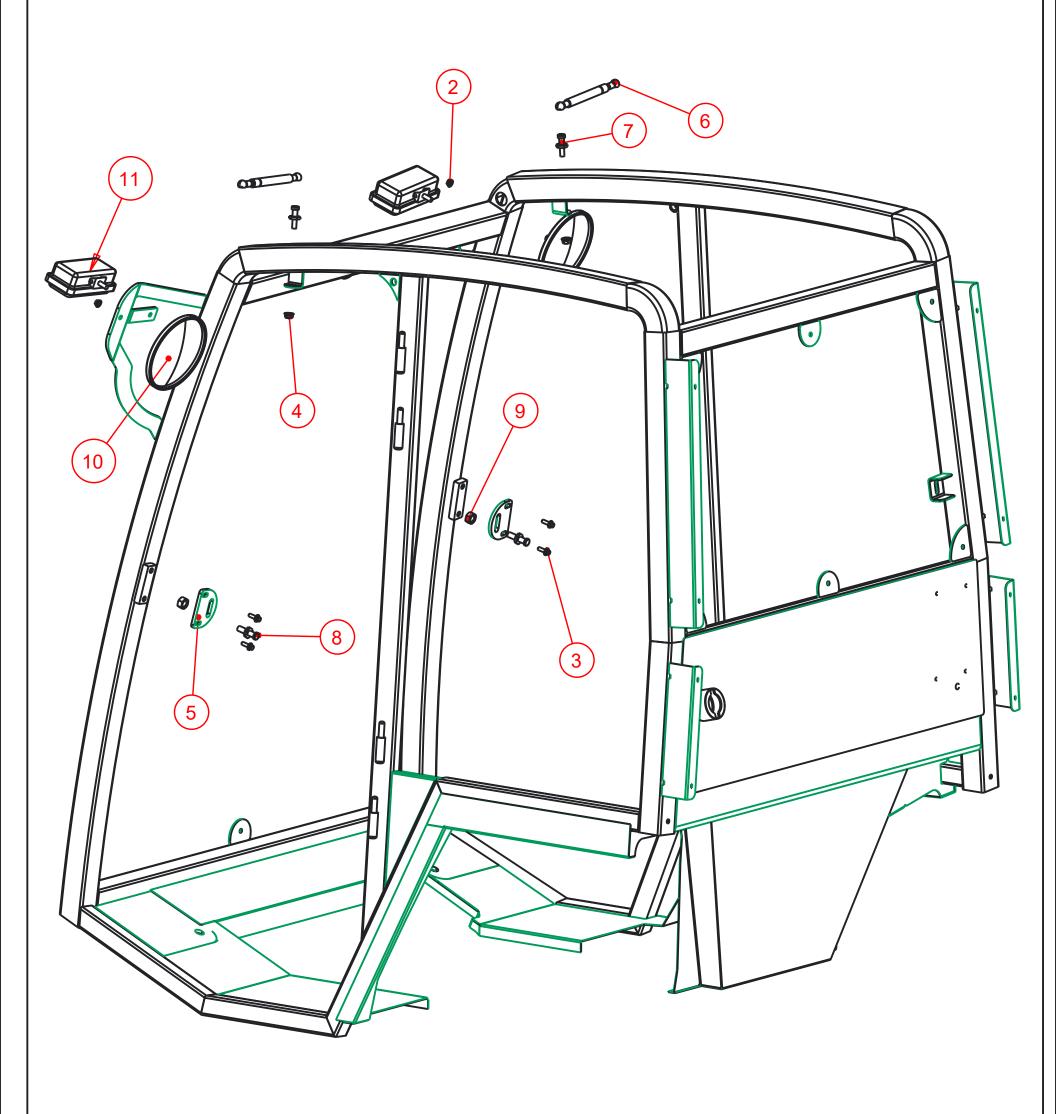
Notice of Confidentiality

Tolerances:
Unless otherwise specified
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$

				Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada	
Req'd:		Description:			
1 req		A/C	A/C Hoses Breakdown		
Drawn By:	Date:	Units:	File Name:		
Daryl Furkalo	2013-03-27	Imp.			
Checked By:	Date:	Size:			
		В			

Index	Service Part#	File Name	Description	Qty
1		JDWAM-ASM-018		1
2	A00-0021	FLANGE-NUT-1-4	Flange Nut, 1/4", YD	2
3	A00-0023	FLANGE_BOLT_1-4X3-4	Flange Bolt, 1/4" x 3/4", YD	4
4	A00-0059	FLANGE-NUT-5-16	Flange Nut, 5/16", YD	2
5	A00-0061	TEKT-0021	Striker Mounting Plate	2
6	A00-0084	TEKT-0070	Gas Shock	2
7	A00-0085	TEKT-0069	Gas Shock Stud	2
8	A00-0101	STRIKER-PIN	Striker Pin	2
9	A00-0103	HEX-NUT-M12X1	Hex Nut, M12 x 1.0, YD	2
10	A00-0141	ROUND_MIRROR_6_INCH	External 6" Mirror	2
11	A00-0371	TEKT-0175	New LED Work Light (Blazer Intl)	2





Tolerances:			
Unless otherwise specified			
$X.X = \pm 1/16$ " Angular = $\pm 1.0^{\circ}$			

				Tektite Manufacturing Inc. 24157 Hwy 3, Box 639, Winkler MB, R6W 4A8, Canada
Req'd:	CNC:	Description:		•
		Acce	essories	Assembly
Drawn By:	Date:	Units:	File Name:	
Daryl Furkalo	2016-11-23	Imp.	JDWAM-ASM-039	
Checked By:	Date:	Size:		
		В		