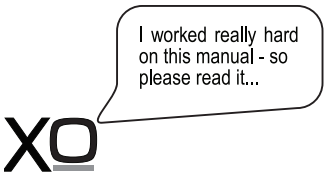
EVERY THING YOU NEED TO KNOW ABOUT YOUR

XO

XOVD DESIGNER CANOPY

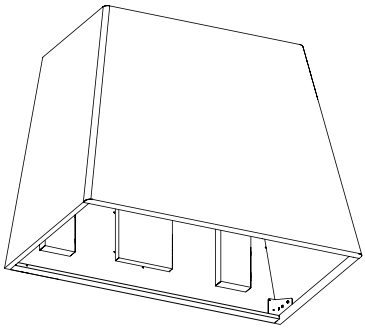
MODELS XOVD136, XOVD148

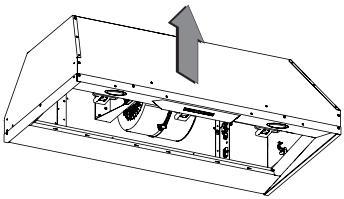


MODELS COVERED IN THIS MANUAL

MODELS COVERED IN THIS MANUAL ARE:

XOVD136__, XOVD148__





XOIL Blower/Liner
Sold Separately

XOVD Designer Canopies are engineered to work with XOIL Combination Blower/Liners.

USE OF AN XOIL BLOWER/LINER IS REQUIRED AND UNITS ARE SOLD SEPARATELY. Shown below are the appropriate XOIL models to fit each size XOVD Canopy.

XOVD136__ Use:
XOIL3619SC (395 - 600 CFM model) **- or - XOIL3619KSE** (1000 CFM model)

XOVD148__ Use:
XOIL4819SC (395 - 600 CFM model) **- or - XOIL4819KSE** (1000 CFM model)

XO

VENTILATION

When buying any XO appliance
you can be confident you have chosen a
high quality, innovative and stylish product
from a company that cares about you!

If you require service or have questions,
there are 2 ways to contact our ventilation experts;

Online @ https://xoappliance.com/priority-service-for-your-xo-product/

Or by phone 973-403-8900



CONGRATULATIONS
on purchasing your XO.
Before you proceed, take just a
moment to register your XO at:

www.xoappliance.com/register-your-product/

REGISTRATION HELPS YOU BY -
Ensuring warranty coverage should you need service
Providing ownership verification for insurance purposes
Let's XO notify you in the event of product changes or recalls.

WHERE THINGS ARE

GETTING READY Safety and Precautions Planning Ductwork Install Examples Dimensions	**5 - 11**
THE INSTALL Mounting Height Top or Rear Exhaust Cut Out Dimensions Installing Electrical Connections	**12 - 17**
MAINTENANCE Filters Cleaning Recirculation Light Replacement	**18 - 19**
OPERATING The Push Button Controls Synchronizing the Remote CCC Make Up Air Conversion	**20 - 21**
PARTS & WARRANTY	**22 - 23**

PLEASE READ AND FOLLOW ALL SAFETY INSTRUCTIONS



XO

SAFETY FIRST

- **IMPORTANT SAFETY INSTRUCTIONS**

- **FOR RESIDENTIAL USE ONLY**

- **READ AND SAVE THESE INSTRUCTIONS**
- **PLEASE READ ENTIRE INSTRUCTIONS BEFORE PROCEEDING.**
- **IMPORTANT**: Save these Instructions for the Local Electrical Inspectors use.
- **INSTALLER**: Please leave these Instructions with this unit for the owner.
- **OWNER**: Please retain these instructions for future reference.

- Take care when using cleaning agents or detergents.
- Suitable for use in household cooking area.

- **WARNING** - To reduce the risk of fire or electric shock, do not use this fan with any Solid-State Speed Control Device.

- **CAUTION** - To reduce risk of fire and to properly exhaust air, be sure to duct air outside – Do not vent exhaust air into spaces within walls or ceilings or into attics, crawl spaces, or garages.

- **CAUTION** - For general ventilating use only. Do not use to exhaust hazardous or explosive materials and vapors.

- **CAUTION** - To avoid motor bearing damage and noisy and/or unbalanced impellers, keep drywall spray, construction dust, etc. off power unit.

- **CAUTION** - Please read specification label on product for further information and requirements.

- **WARNING** – TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

A. Use this unit only in the manner intended by the manufacturer. If you have questions, contact the manufacturer.

B. Before servicing or cleaning unit, switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.

- **WARNING - TO REDUCE THE RISK OF A RANGE TOP GREASE FIRE:**

A. Never leave surface units unattended at high settings. Boilovers cause smoking and

greasy spillovers that may ignite. Heat oils slowly on low or medium settings.

B. Always turn hood ON when cooking with high heat.

C. Clean ventilating fans frequently. Grease should not be allowed to accumulate on fan or filter.

D. Use proper pan size. Always use cookware appropriate for the size of the surface element.

E. Keep fan, filters and grease laden surface clean.

F. Use high range setting on range only when necessary.Heat oil slowly on low to medium setting.

G. Don' t leave range unattended when cooking.

H. Always use cookware and utensils appropriate for the type and amount off food being prepared.

■ **WARNING** – TO REDUCE THE RISK OF INJURY TO PERSONS IN THE EVENT OF A RANGE TOP GREASE FIRE, OBSERVE THE FOLLOWING:

A. SMOTHER FLAMES with a close-fitting lid, cookie sheet, or metal tray, then turn off the burner. BE CAREFUL TO PREVENT BURNS. If the flames do not go out immediately, EVACUATE AND CALL THE FIRE DEPARTMENT.

B. NEVER PICK UP A FLAMING PAN – You may be burned.

C. DO NOT USE WATER, including wet dishcloths or towels – a violent steam explosion will result.

D. Use an extinguisher ONLY if:

1. You know you have a Class ABC extinguisher, and you already know how to operate it.

2. The fire is small and contained in the area where it started.

3. The fire department is being called.

4. You can fight the fire with your back to an exit.

[a]Based on "kitchen firesafety tips" published by NFPA.

Proper maintenance of the Range Hood will assure proper performance of the unit.

■ **INSTALLATION INSTRUCTIONS**

WARNING – TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

A. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.

B. Sufficient air is needed for proper combustion and exhausting of gases through the flue (chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those pub

lished by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and the local code authorities.

C. When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.

D. Ducted fans must always be vented to the outdoors.

E. This unit must be grounded.

■ **WARNING** - TO REDUCE THE RISK OF FIRE, USE ONLY METAL DUCTWORK.

■ **WARNING** - UNDER CERTAIN CIRCUMSTANCES DOMESTIC APPLIANCES MAY BE DANGEROUS.

A. Do not check filters with hood working.

B. Do not touch the lamps after a prolonged use of the appliance.

C. No food must be cooked flambè underneath the hood.

D. The use of an unprotected flame is dangerous for the filters and could cause fires.

E. Watch constantly the fried food in order to avoid the cooking oil flares up.

F. Before performing any mainteinance operation, disconnect the hood from the electrical service.

■ The manufacturers will not accept any responsability for possible damages, because of failure to observe the above instructions.

A FEW SIMPLE RULES TO PLAN YOUR DUCTWORK

THIS HOOD IS DESIGNED TO USE A 6" ROUND DUCT -
IT MAY BE TRANSITIONED TO A 3-1/4" X 10" RECTANGULAR DUCT

NEVER REDUCE DUCT SIZE. UNDERSIZED DUCTING SEVERELY RESTRICTS AIR FLOW AND HARMS PERFORMANCE.
(Example: the area of a 6" Duct is more than TWICE that of a 4" Duct)

KEEP DUCT RUNS AS SHORT AND STRAIGHT AS POSSIBLE.

AVOID USING FLEXIBLE METAL DUCTING IF RUN IS LONGER THAN 6'.

NEVER USE PLASTIC DUCTING.

USE SMOOTH BORE METAL DUCTING.

MINIMIZE THE NUMBER OF FITTINGS (see chart).

WHEN YOU MUST USE FITTINGS, TRY TO SEPARATE THEM WITH SECTIONS OF 3' OR MORE OF STRAIGHT DUCT.

ALWAYS FOLLOW THE MANUFACTURER'S GUIDELINES FOR THE COOKING EQUIPMENT YOU ARE VENTING.

IF MAKE UP AIR CONTROL DAMPERS ARE REQUIRED, POSITION THE SENSOR IN A STRAIGHT RUN OF DUCT IDEALLY WITH 3' OF STRAIGHT DUCT BETWEEN EACH SIDE OF THE SENSOR AND A DUCT FITTING. REMEMBER TO INCLUDE POWER AND CONTROL WIRING FOR THIS IN YOUR PLANS.

ADHERE TO ALL LOCAL BUILDING CODES AND ORDINANCES.

USE THE WORKSHEET THAT FOLLOWS TO HELP CALCULATE THE **TOTAL EQUIVILENT FEET** OF YOUR DUCT RUN.

TOTAL EQUIVILENT FEET SHOULD BE LESS THAN 100'.

ESTIMATING TOTAL EQUIVALENT FEET IN A DUCT

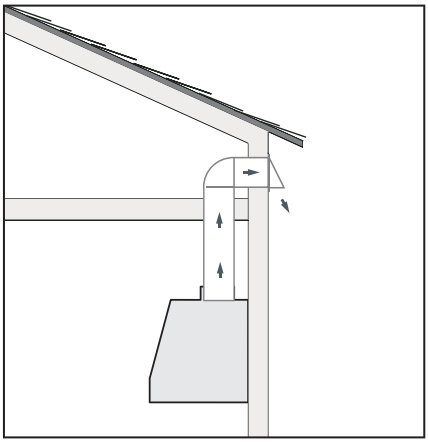
CAUSING AIR TO CHANGE DIRECTION CAUSES TURBULENCE AND RESTRICTS FLOW IN A SYSTEM.
IF USING FLEXIBLE METAL DUCT - INCREASE ALL MULTIPLIERS BY 50% (12 BECOMES 18 - ETC.)

THIS EASY TO USE WORKSHEET IS FOR 600 CFM OR LESS.
UNDER "QTY USED" ENTER HOW OF EACH SECTION YOU WILL BE USING.
IN THE FIRST TWO ROWS - ENTER HOW MANY FEET OF EACH TYPE OF STRAIGHT DUCT YOU WILL BE USING (I.E. FOR 20 FT ENTER 20, FOR 30FT ENTER 30).
ENTER THE NUMBER OF EACH TYPE OF TURN YOU ARE USING AND THE TYPE OF END CAP.
MULTIPLY ACROSS EACH ROW THE "MULTIPLIER" x "QTY USED" TO GET THE EQUIVALENT FEET FOR THOSE COMPONENTS.
ADD UP ALL THE VALUES IN THE "EQUIVALENT FEET" COLUMN.

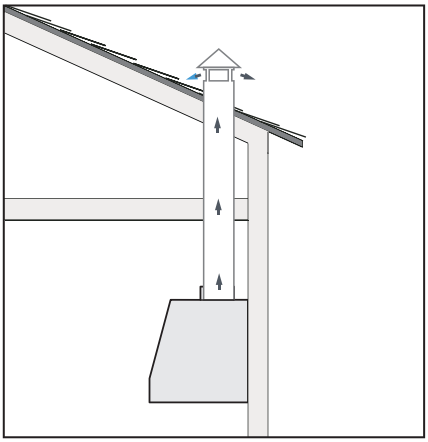
DUCT PIECE	DESCRIPTION	MULTIPLIER	QTY USED	EQUIVALENT FEET
	1' of 6" Round Duct	**1**		
	1' of 3 1/4" x 10" Rect. Duct	**1**		
	6" 90 Degree Elbow	**12**		
	6" 45 Degree Elbow	**7**		
	3 1/4" x 10" 90 Degree	**14**		
	3 1/4" x 10" 45 Degree	**8**		
	3 1/4" x 10" Side 90 Degree	**33**		
	3 1/4" x 10" x 6" Round	**2**		
	3 1/4" x 10" x 6" 90 Degree	**4**		
	6" Round Wall Cap w Damper	**24**		
	3 1/4" x 10" Wall Cap w Damper	**24**		
	6" Round Roof Cap	**33**		
TOTAL EQUIVALENT FEET SHOULD BE LESS THAN 100				

TYPICAL INSTALLATION EXAMPLES

VENTED

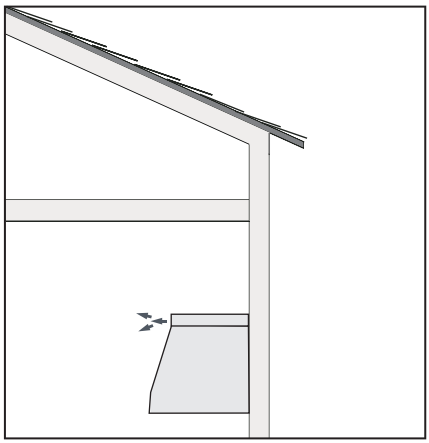


WALL EXHAUST

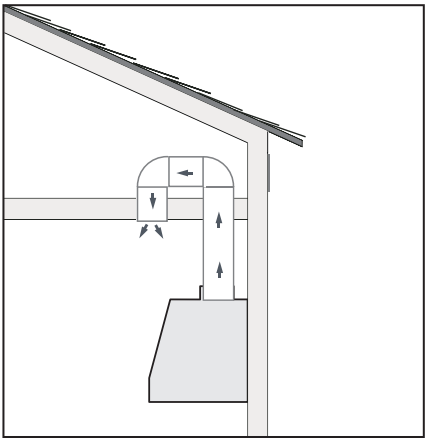


ROOF EXHAUST

RECIRCULATION



FRONT EXHAUST

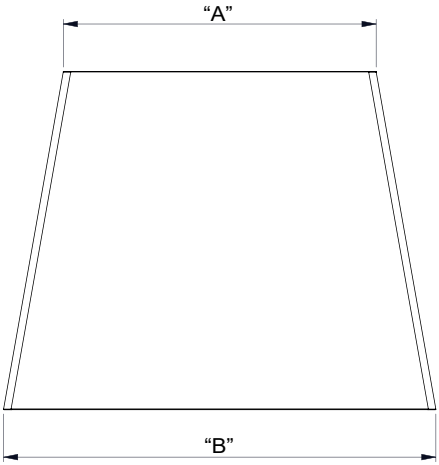


CEILING EXHAUST

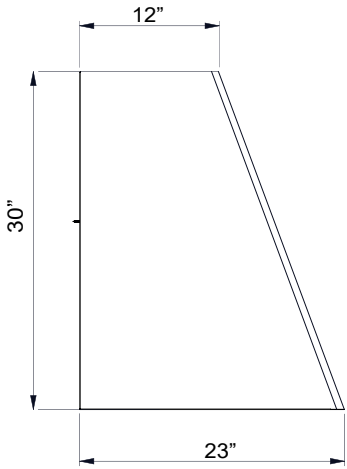
RECIRCULATION EXHAUST MUST BE RETURNED TO THE SPACE

DIMENSIONS

› Front of hood

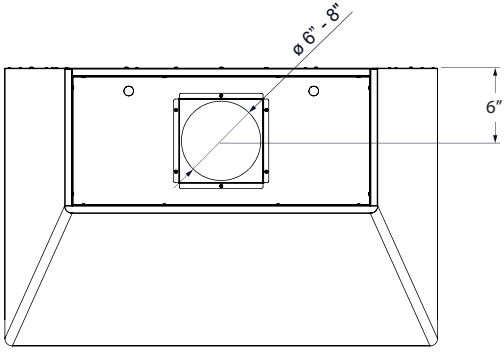


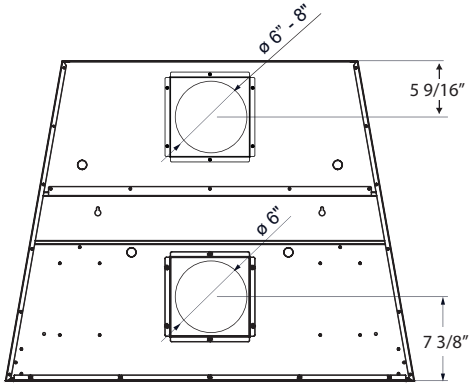
› Side of hood



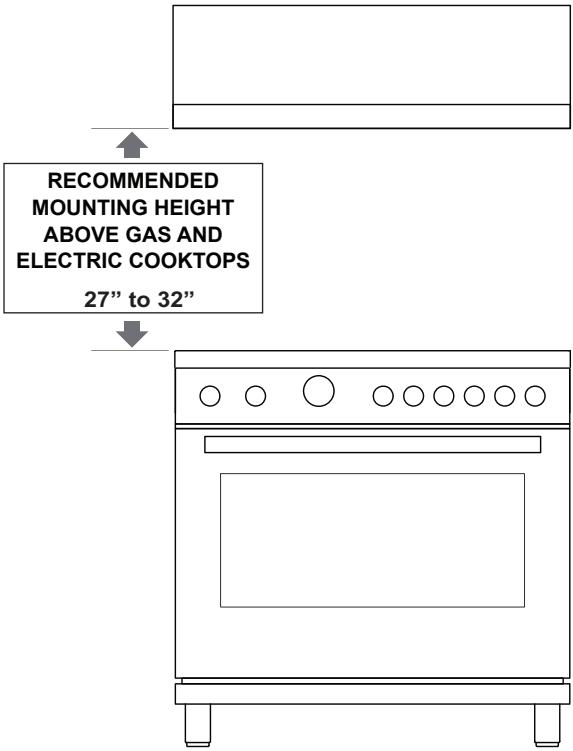
MODEL	A	B
XOVD136__	26″	36″
XOVD148__	38″	48″

› Top of hood





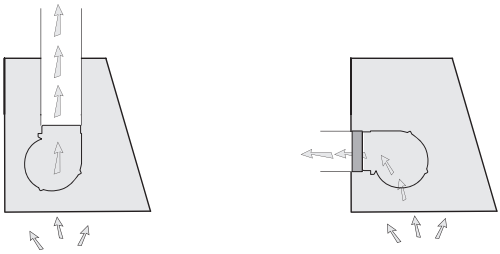
HIGHS AND LOWS



All range hoods have a recommended range of installation height over the cooking surface.

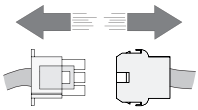
It is important to install the hood at the proper mounting height. Hoods mounted too low could result in heat damage and fire hazard; while hoods mounted too high will be hard to reach and will lose its performance and efficiency.

SWITCHING TOP AND REAR VENTING

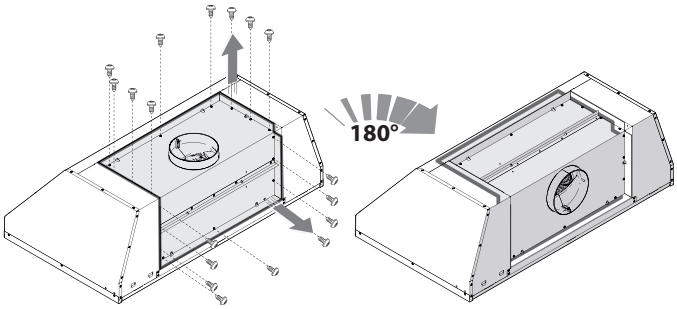


TO CONVERT THE UNIT FROM TOP EXHAUST TO REAR EXHAUST FOLLOW THESE SIMPLE STEPS:

1. Unplug the quick disconnect coupling that supplies power to the motor.



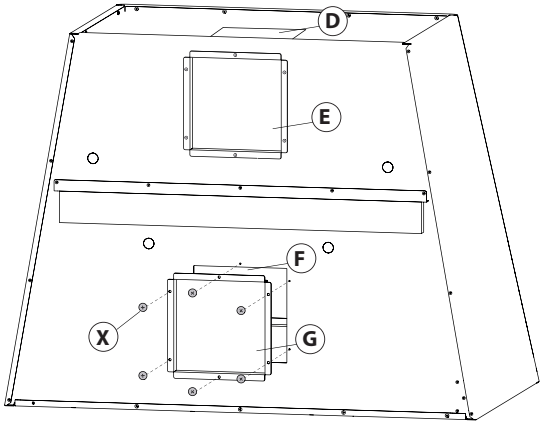
2. Remove the eighteen (18) screws that fasten the blower assembly and filler plate to the hood.



3. Remove the blower assembly and filler plate, invert 180° as shown and fasten in place using the eighteen (18) screws previously removed.

4. Reconnect the quick disconnect plug.

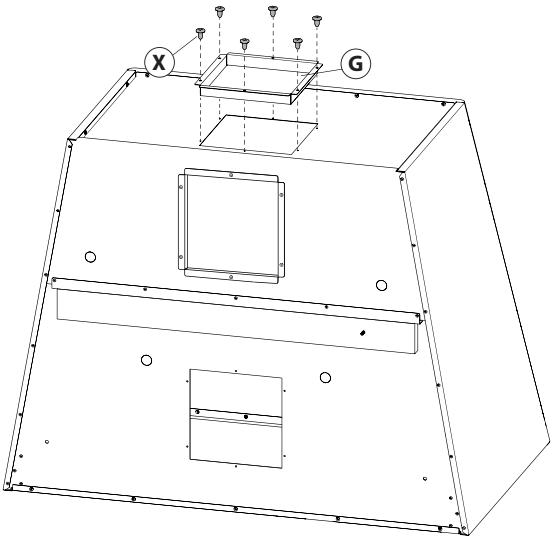
SWITCHING TOP AND REAR VENTING

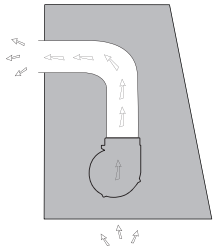


4. If the hood is a 1-motor hood, depending on your requirements, you can use the hole at the bottom **F** or at the top rear **E** of the hood. if the hood is a 2-motor hood, use the hole at the top rear **E** or the hole at the top **D**.

5. If you decide to vent the air from the rear, remove bracket **G** by means of screws **X** and position it at the top and secure it with screws **X** (see figure below).

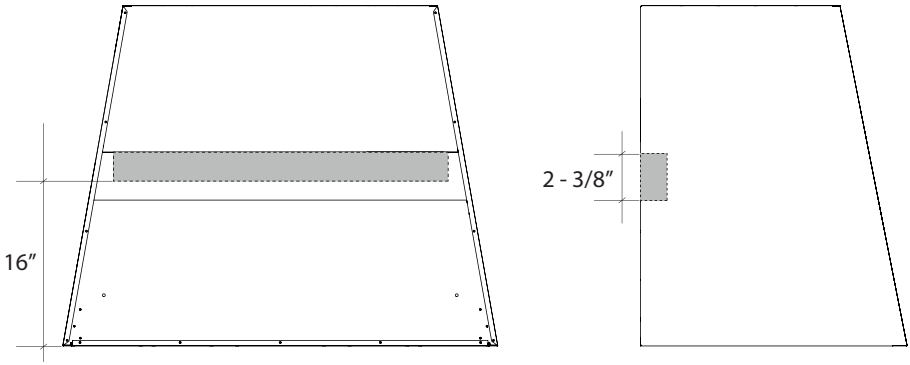
6. Reconnect the quick disconnect plug.





INSTALLATION

- Check that the screws to be used for mounting the hood are suitable for the type of wall on which it is to be mounted.
- Position the wooden bracket on the wall according to the measurements in the figure below and fasten it with the appropriate screws.

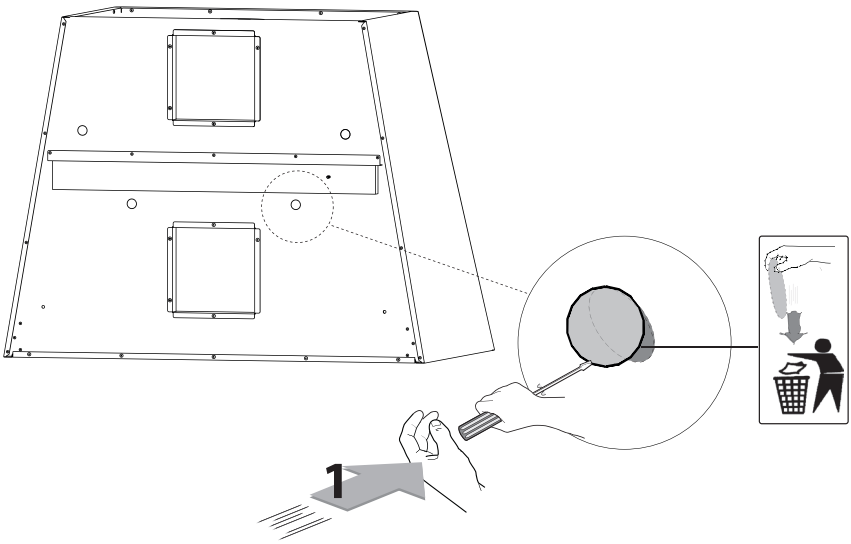


IMPORTANT NOTE: Ensure that the wall is suitable to support the weight of the hood. If necessary, create a reinforcement structure before installation.

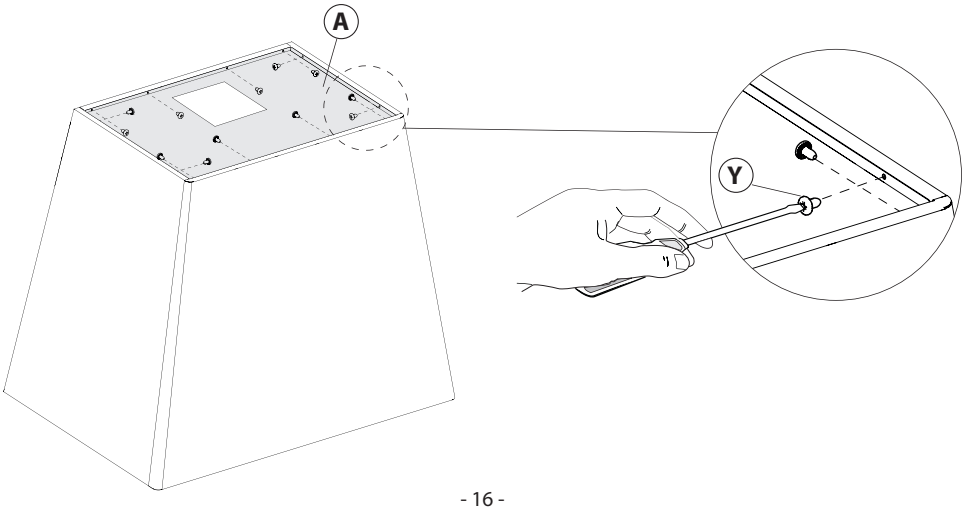
NOTE: This structure must be strong enough to support the weight of 120 lb (54.5 kg).

INSTALLATION

If the domestic mains supply is provided at the rear of the appliance, it is possible to break 1 of the 6 holes, which are provided for the power cable, with a screwdriver.

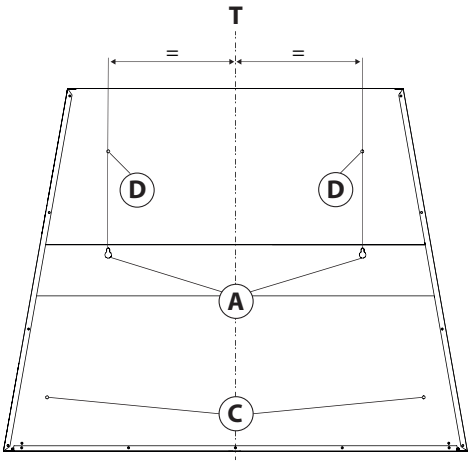


To proceed with the installation, remove screws **Y** and remove panel **A**.

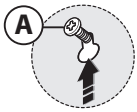


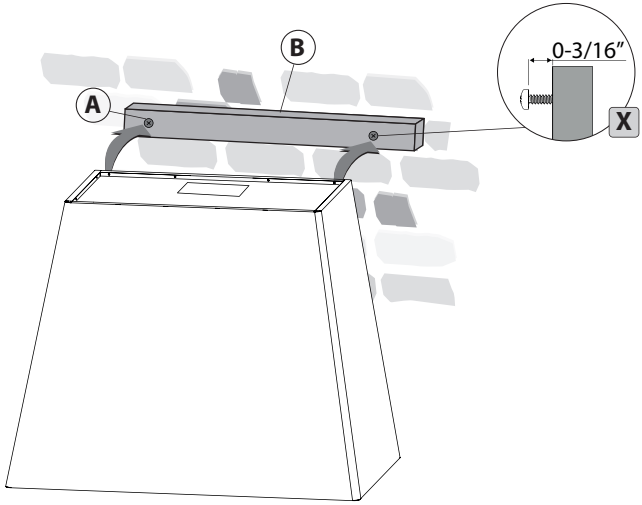
INSTALLATION

- Insert screws “**A**” into bracket “**B**” according to the measurements shown in the table, taking care not to tighten them completely (fig **X**).
- Attach bracket “**B**” to the wall with screws suitable for the type of wall not supplied.
- Place the appliance on the wall by hooking it onto the previously inserted screws “**A**”.
- Secure the hood permanently with the safety screws “**C**”. Fully tighten the screws “**A**”.



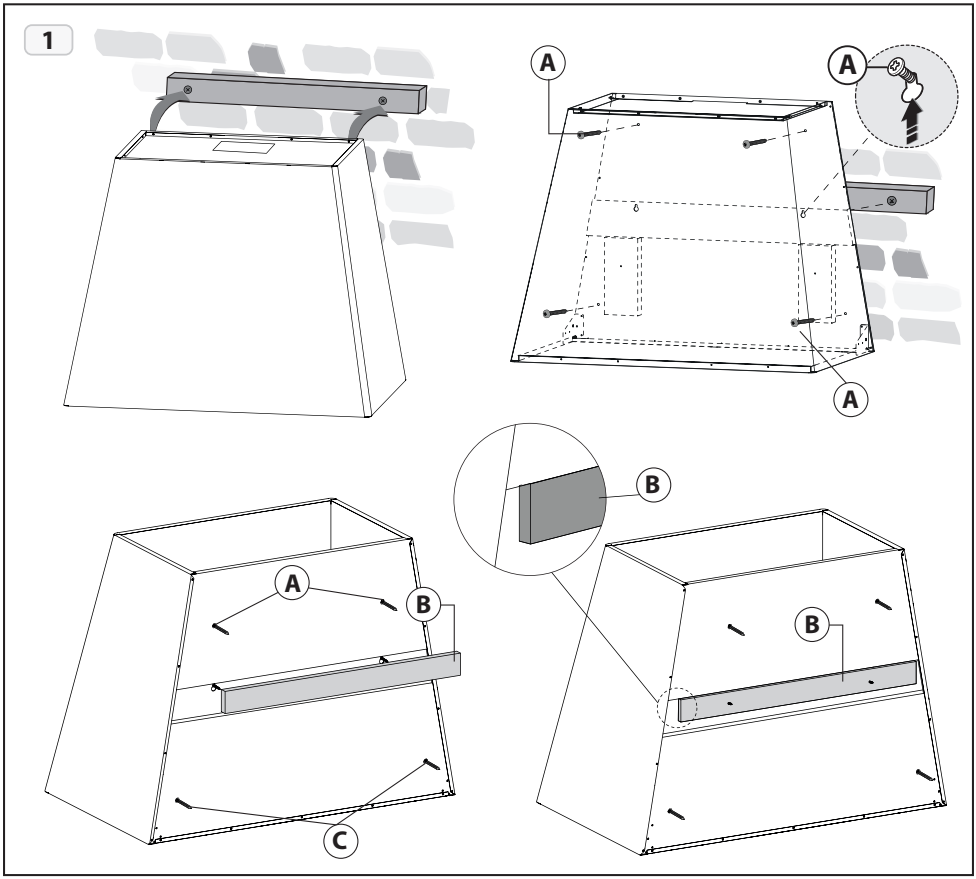
MODEL	T
XOVD136 __	19 11/16″
XOVD148 __	31 11/16″



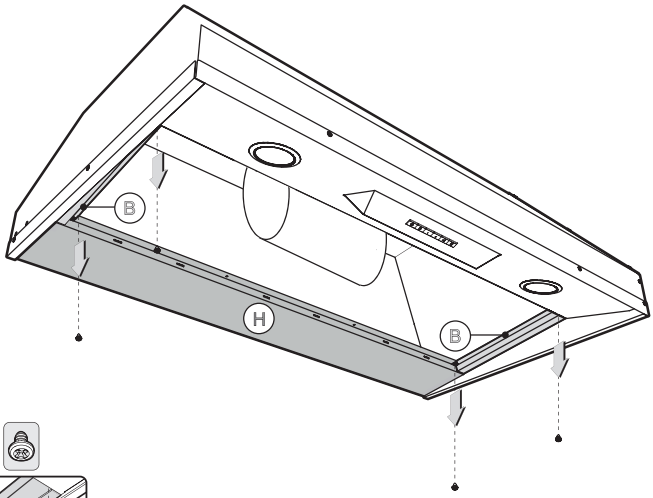


INSTALLATION

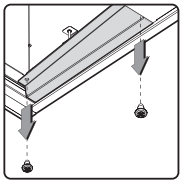
- Before installing the wall shell, remove the hood inside it..
- Place the hood in front of the wooden bracket B, screw A and C as shown in the figure and fix it permanently.
- For the various installations use screws and screw anchors suited to the type of wall (e.g. reinforced concrete, plasterboard, etc.). If the screws and screw anchors are provided with the product, check that they are suitable for the type of wall on which the hood is to be fixed.
• Limited to installation on plasterboard walls: make sure that the screws are fixed to the wall support elements. If this is not the case, install a support structure made up from 2 by 4 inch cross members in correspondence with the screw anchorage points.
- Having fixed the shell to the wall, we can proceed with fixing the hood.



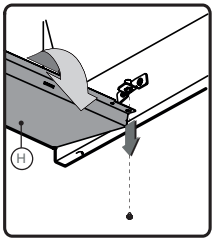
INSTALLATION



4x



2x

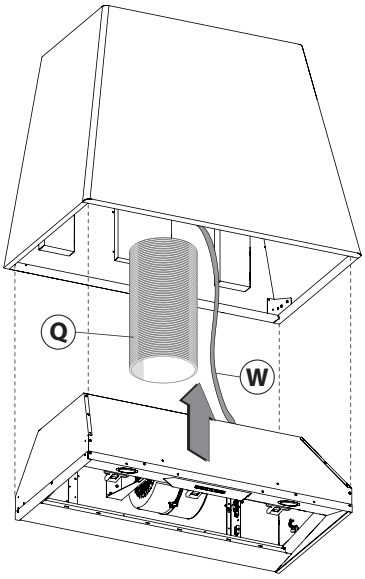


BEFORE FITTING THE HOOD INTO THE CABINET:

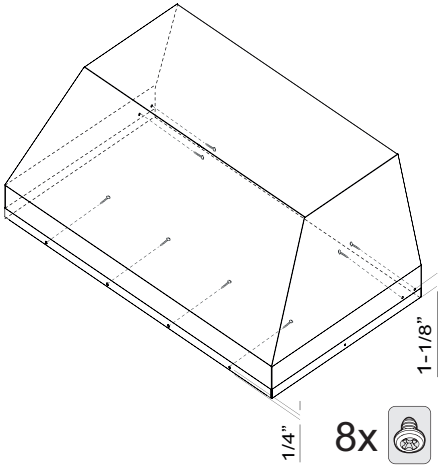
1. Remove the four (4) screws holding the side bracket (B) in place. Remove the brackets and set aside.

2. Remove the two (2) screws holding the bracket (H) in place and tilt down.

INSTALLATION CONTINUED



Before inserting the hood into the opening, make the electrical connection via cable **W** and insert the air outlet hose **Q** supplied. Then we can proceed with the installation of the hood.



FASTEN THE HOOD IN PLACE

Using four (4) screws along the inside front edge and four (4) screws in the back corners as shown

ELECTRICAL CONNECTION

1. Route the power cord to the junction box inside the hood.

2. Using listed conduit fittings and connectors, connect the power supply to the box and each line to the appropriate wire following this color convention:

BLACK = HOT LEG

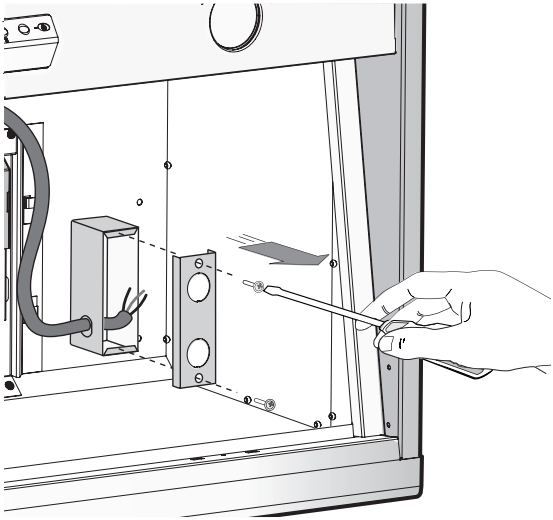
WHITE = NEUTRAL

GREEN/YELLOW = GROUND

Polarity must be observed.

Unit must be properly grounded.

Use a double throw disconnect switch.



3. Replace the box cover

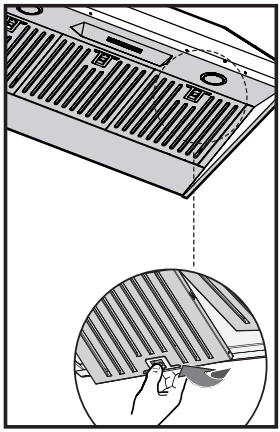
4. Replace the Anti-grease Baffles.

All wiring must be in compliance with national electrical code, ANSI/NFPA 70-1999 and all local codes and regulations.

MAINTENANCE

Regular cleaning and maintenance is the key to long life and peak performance of any equipment.

ANTI-GREASE BAFFLE FILTERS: Your XO hood is equipped with stainless steel pro-style baffle filters designed to capture grease from cooking. The baffles are easily removed for cleaning either by soaking in a warm, mild dish detergent solution, rinsing thoroughly and drying - or - by washing in your dishwasher.



TO REMOVE THE BAFFLES:

1. Pull down on the release latch (shown left)
2. Lower the front edge of the baffle
3. Pull forward and remove
4. To replace, insert the rear of the baffle, holding the latch open, swing the the front up into place and release the latch.

The importance of this simple process is essential for two reasons. First to help keep your kitchen clean and healthy, but it is also critical to minimize the risk of fire.

Baffle filters should be cleaned at least once every 2 months, more frequently depending on the type of cooking performed and the build up of grease.

CLEANING STAINLESS STEEL:
Do not use corrosive detergents, abrasive detergents or oven cleaners.
Do not use any product containing chlorine bleach or any product containing chloride.
Do not use steel wool or abrasive scrubbing pads which will scratch and damage surface.

Cleaning Stainless Steel Clean periodically with warm soapy water and clean cotton cloth or micro fiber cloth. Always rub in the direction of the stainless steel grain. To remove heavier grease build up use a liquid degreaser detergent. After cleaning use a non-abrasive stainless steel polish/cleaners, to polish and buff out the stainless luster and grain. Always rub lightly, with a clean cotton cloth or a micro fiber cloth and buff in the direction of the stainless steel grain.

Any painted surfaces should be cleaned with warm water and detergent only.

MAINTENANCE CONTINUED

FOR UNITS USED IN RECIRCULATION MODE ONLY:
This refers to hoods which are not ducted outside but rely instead on carbon filter elements to help purify the air before it is exhausted back into the room.

The carbon element filters gradually lose efficiency and cannot be cleaned or regenerated. These must be replaced at least 4 times a year, more frequently if needed based on the amount of use and style of cooking.

CHANGING THE CARBON FILTERS:
Changing the filters is easy.

To Reduce the Risk of Fire and Shock use only conversion Kit Model **XORFND**(ACK00059) Filters.

The **XORFND** filters are sold in pairs.

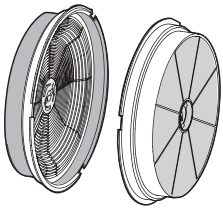
To replace the filters, unlatch and remove the Anti-Grease Baffles.

This will expose the blower.

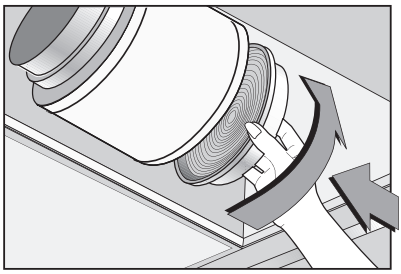
One Carbon Filter attaches to each side of the blower.

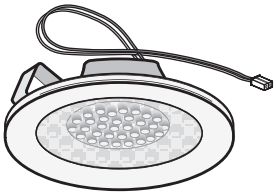
Remove the old filter by rotating one quarter turn counter-clockwise and pull straight away from the blower.

To install the new filter simply align, push into place and rotate one quarter turn clockwise to lock.



XORFND
(UL REFERENCE ACK00059)





XOP**SPK6602**

LED LIGHT REPLACEMENT

The LED light modules are held in place by spring clips which must be squeezed in before the lamp can be pushed down through the fascia.

Unplug the plastic molex connector.

Plug in the new fixture and snap back into place.

EASY TO OPERATE



Your XO range hood is controlled by these electronic push buttons which illuminate when activated.

BUTTON ☼ : Controls the LED lights. There are three illumination levels.
Press the button Once for HIGH; Twice for MEDIUM; Three times for LOW; Four times for OFF.

BUTTON 0: Turns both the Blower and Lights On and Off

BUTTON 1: Blower motor operates on **LOW** speed.

BUTTON 2: Blower motor operates on **MEDIUM** speed.

BUTTON 3: Blower motor operates on **HIGH** speed.

POWER BOOST
Press and Hold BUTTON 3 for 2 seconds.
This will increase airflow to a fourth and even higher speed for 10 minutes.
When activated the button will blink to alert you it is running.
After 10 minutes the blower speed will return to its last setting.
To manually stop the **POWER BOOST** before 10 minutes has elapsed:
Press **BUTTON 3** and it will revert to HIGH speed, or
Press **BUTTON 0** to shut the blower off completely
NOTE: The POWER BOOST function will operate even when the hood is off.

BUTTON T: Activates and Deactivates the **TIMER** Function
Pressing **BUTTON T** (whether the blower is off or running) will cause the motor to run at **LOW** speed for 5 minutes before shutting off the blower and lights automatically.
While the **TIMER** is activated, you can change speed or engage **POWER BOOST,** the hood will still shut off after 5 minutes.
To manually turn the unit off before 5 minutes has elapsed:
Press **BUTTON T** or **BUTTON 0**.

OPTIONAL REMOTE CONTROL (purchased separately)

The remote control must be synchronized prior to use.
To synchronize the remote control with the hood follow these simple steps:

1. Standing near the hood, while it is not running, press and hold BUTTON ☼ on the hood for 4 seconds -the button should start to blink for 5 seconds.

2. When the button on the hood starts to blink, Press any button on the remote. The hood and remote are now synchronized.

3. If the synchronization fails for any reason, repeat steps 1 and 2.



XOVREMOTE1

MAKE UP AIR CONVERSION

New!

Code Compliance Control

Some local codes limit the maximum exhaust airflow of range hoods to 400 CFM before a Make Up Air System is required.

The **XOIL3019SC - XOIL3619SC - XOIL4219SC** models are supplied with 600 CFM capacity.
The **CCC system** allows you to limit the hood from 600CFM to 395 CFM.

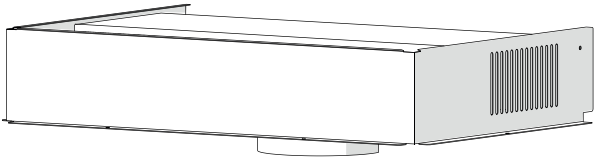
To set up for 395 CFM Operation - follow the procedure below:
1. After the hood has been powered up initially, disconnect the power supply by shutting off the circuit breaker.
2. **VERY IMPORTANT**, after turning power back on to the unit, you must press and hold both the ☼ and "0" buttons simultaneously within 5 seconds of re-powering the unit.

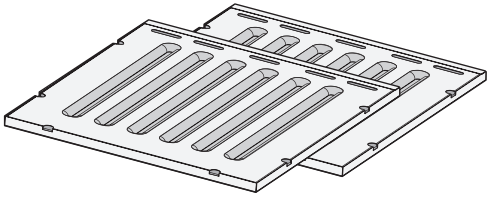


NOTE: If you do not press the buttons within the first 5 seconds after turning power back on to the hood - the CCC function will not engage and you must repeat from Step 1.

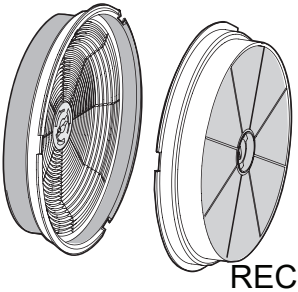
3. The control blinks 3 times
4. The hood is now configured at 395 CFM - the POWER BOOST function is also disabled.
5. Affix the sticker supplied to indicate the unit has been reconfigured to a maximum air flow of 395 CFM.
6. Once reconfigured for 395 CFM, the unit cannot be reset to 600 CFM.

ACCESS PARTS & ACCESSORIES











RECIRCULATION KITS

FILTERS

REPLACEMENT LIGHTS

REMOTE CONTROLS

DUCT COVERS

REPLACEMENT SWITCHES

BLOWER MOTORS

FAN WHEELS

ALL OF THESE PARTS AND MORE ARE AVAILABLE, SIMPLY VISIT WWW.XOAPPLIANCE.COM and click on PARTS STORE OR CALL US AT 973-403-8900

WE'VE GOT YOUR BACK

90 DAY LOVE IT or LEAVE IT. For 90 Days all our products are backed by our unique Love it or Leave it Guarantee. **TWO-YEAR PARTS & LABOR LIMITED WARRANTY.** XO warrants to the original purchaser of every new XO ventilation unit, the cabinet and all parts thereof, to be free from defects in material or workmanship under normal and proper use and maintenance as specified by XO and upon proper installation and start-up in accordance with the instruction packet supplied with each XO unit. XO's obligation under this warranty is limited to a period of two (2) years from the date of original purchase.

WARRANTY CLAIMS. All claims for labor or parts must be made directly through XO. All claims should include: model number and serial number of cabinet, proof of purchase, and date of installation. In case of warranted compressor, the compressor model tag must be returned to XO along with the above listed information.

WHAT IS NOT COVERED BY THIS WARRANTY. XO's sole obligation under this warranty is limited to either repair or replacement of parts, subject to the additional limitations below. This warranty neither assumes nor authorizes any person to assume obligations other than those expressly covered by this warranty. Open box, factory seconds, scratch and dent, floor models and commercial applications are excluded from these warranties.

WARRANTY IS NOT TRANSFERABLE. This warranty is not assignable and applies only in favor of the original purchaser/ user at the original installation location. Any such assignment or transfer shall void the warranties herein made and shall void all warranties, express or implied, including any warranty or merchantability or fitness for a particular purpose.

IMPROPER USAGE. XO assumes no liability for parts or labor coverage for component failure or other damages resulting from improper usage or installation or failure to clean and/or maintain product as set forth in the warranty packet provided with the unit. **ALTERATION OR NEGLECT.** XO is not responsible for the repair or replacement of any parts that XO determines have been subjected after the date of manufacture to alteration, neglect, abuse, misuse, accident, damage during transit or installation, fire, flood, or act of God.

IMPROPER ELECTRICAL CONNECTIONS. XO is not responsible for the repair or replacement of failed or damaged components resulting from electrical power failure, high or low voltage, use of extension cords, or improper grounding of the unit.

YOUR RIGHTS UNDER STATE LAW. This warranty gives you specific legal rights and you may have other rights that vary from state to state. Some states do not allow the exclusion or limitation of consequential damages or a limitation on how long an implied warranty lasts, so the above exclusion or limitation may not apply to you.

OUTSIDE U.S. This warranty does not apply to, and XO is not responsible for, any warranty claims made on products sold or used outside the 48 continental United States.

To obtain service:

Call 973-403-8900 | email service@xoappliance.com | or submit a request on our website
www.xoappliance.com



