



Assembly Instructions:  
SEDONA L400CART  
L500CART  
L600CART  
& L700 CART

The following instructions are provided to help you assemble the Sedona by Lynx™ cart.

**IMPORTANT:** Be sure to assemble on a soft surface to prevent scratching the stainless steel.

Tools required: Regular phillips-head screwdriver, small crescent wrench and gloves.

## Sedona Freestanding Cart

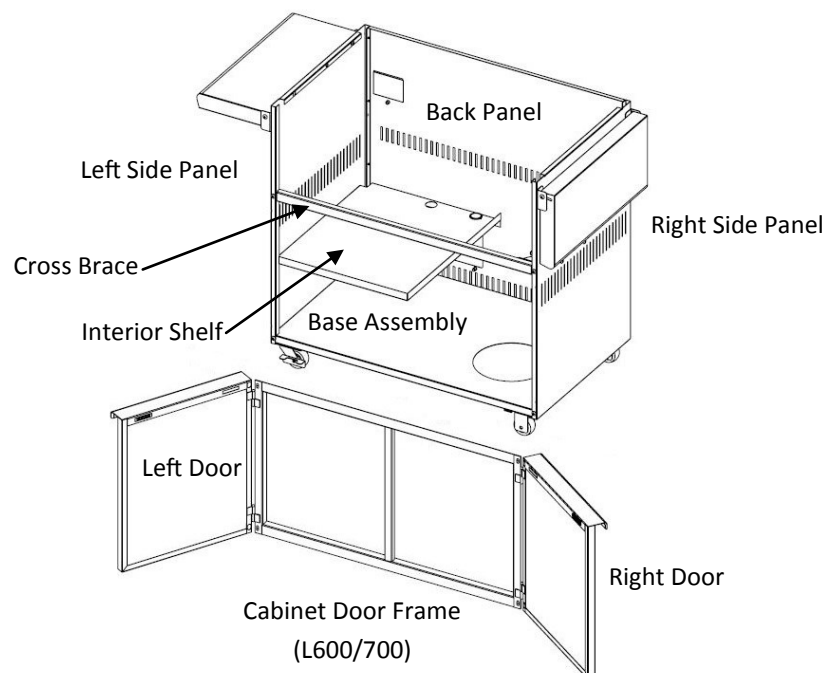
### Introduction:

Your freestanding cart comes with all of the components necessary to assemble a cart for the Sedona by Lynx™ series of grills.

The Sedona by Lynx™ cart series is comprised of 8 sub assemblies:

1. Back Panel Assembly
2. Right Side Panel Assembly with Shelf
3. Left Side Panel Assembly with Shelf
4. Base Assembly with Wheels
5. Interior Shelf Assembly
6. Cross Brace Assembly
7. Right Door
8. Left Door (L600/700)

In addition there are 14 screws ( $\frac{1}{4}$ -20x $\frac{1}{2}$ ) to assemble the cart and grill. There are also 4 screws with corresponding nuts (#8-32 x  $\frac{3}{8}$ ) to attach the transformer assembly which is supplied with the grill.



### Step 1.

Upon opening the box and identifying the components you will need 3 parts to begin assembly. You will need the back panel and the two side panels (L & R). Please note that you will need to have these parts upside down. On the side panels, there are some rivets attached to them. Those rivets will line up with the slots on the side of the back panel. You will need to push down the panel to lock it in place. Once you attach the side panels with the back panel make sure the whole frame is flush to the top.



Step 1: All Panels (Pictured Upside Down)

### Step 2

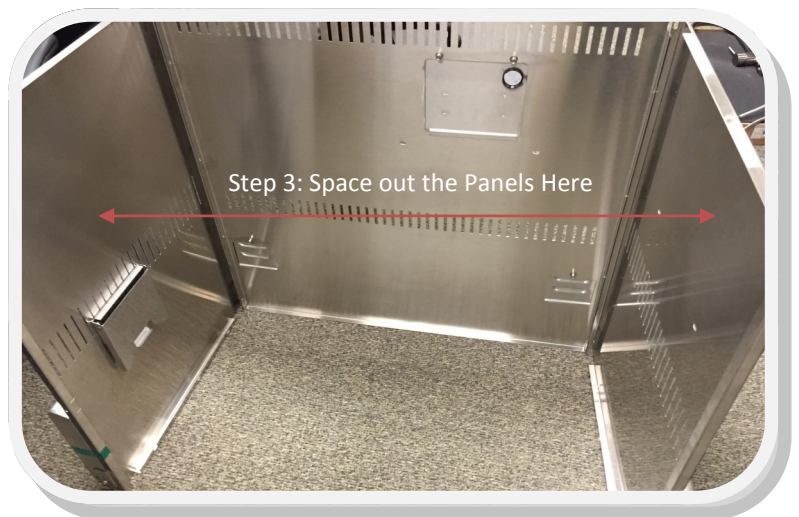
While the cart is upside down, locate the 4 #8 screws and nuts. You will use these screws and nuts to attach the transformer to the access plate. Make sure when attaching the transformer to the access plate the cord is facing up. You can also attach the transformer to the access plate upon the full assembly completion of the cart.



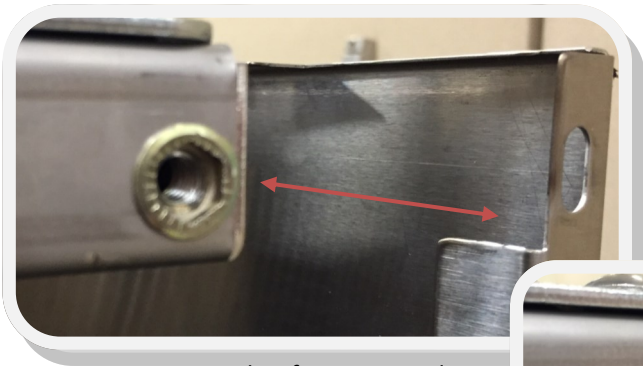
Step 2: Transformer attached (Pictured Upside Down)

### Step 3

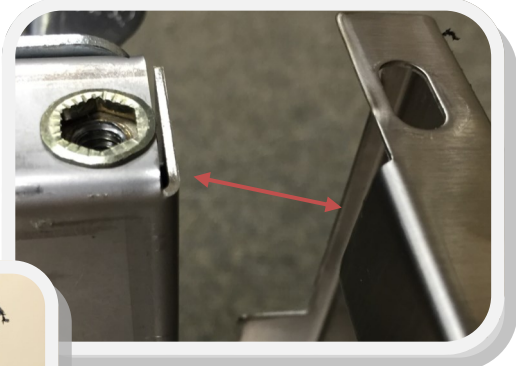
To attach the base of the cart you will need to space out the side panels on the cart enough to slide in the base. Make sure when you attach the base to the panels that the tank holder is on the left hand side of the frame while upside down.



On the frame there some notches where the base will slide into. Make sure the caster wheels sit above the frame of the cart. Use 4 1/4-20 x 1/2 screws to attach the base to the frame.



Notches for Base Panel



Notches for Base Panel



Attach 4 1/4-20 x 1/2 Screws Here

**Step 4**

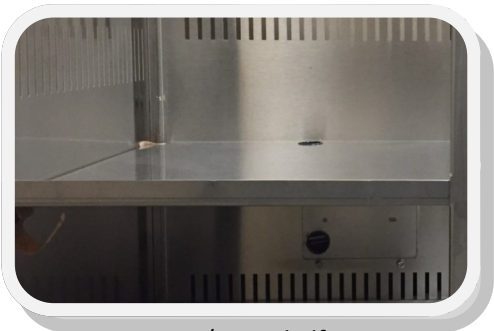
Now turn the cart right side up to attach the inner shelves. For the **L400 & L500** there is a Right triangle shelf with an electrical hole. For the **L600 & L700** there is a full shelf with an electrical hole.

On the back panel and left side panel there are 2 holes where you would attach the shelf to the panels. Make sure the shelf is fully secured to the cart.

To secure the interior shelf use 4 1/4-20 x 1/2 screws.



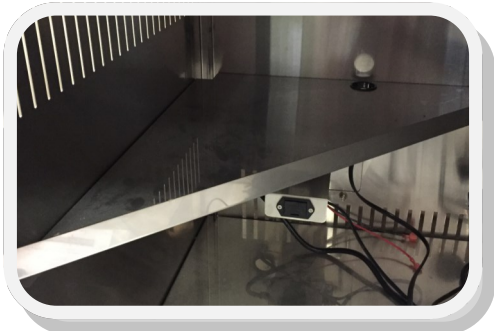
Panel Edges Must Sit Over the Casters



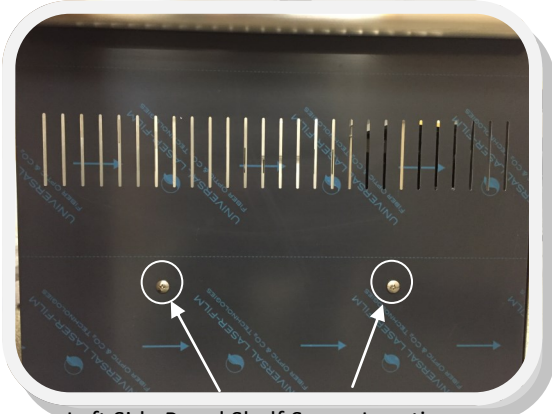
L600/L700 Shelf



Back Panel Shelf Screw Locations



L400/L500 Shelf



Left Side Panel Shelf Screw Locations

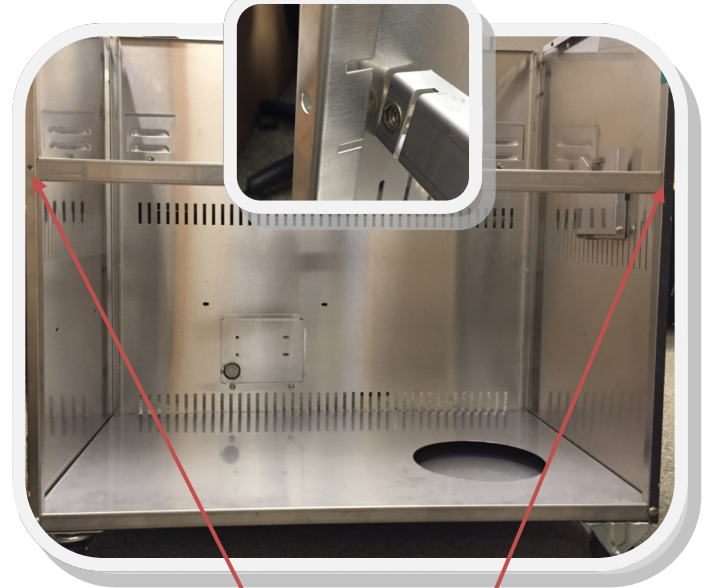


## Step 5

Locate the cross bar and slide it into the slots on the front of the frame. On the **L400/L500** the cross bar has magnets. On the ends of the cross bar you will see inserts for the screws to attach the bar to the frame. Use 2 1/4-20 x 1/2 screws to attach the cross bar to the frame. The hinges are attached to the side panel (if they are not visible ensure the panel is not facing the wrong direction).

On the **L600/L700** you will need to mount the door frame and cross bar at the same time. First you will need to remove the doors from the frame. To remove the doors you can slide them upwards off the hinge. Then you can insert the cross bar onto the slots on the cart frame. Then you will insert the door frame and align the frame with the cross bar. Make sure the inserts are lined up to install the screws. Use 4 1/4-20 x 1/2 screws to secure the door frame and cross bar. Please note the bottom left/right screws you attached during the base installation need to be removed and reattached with the frame. Once the frame is secured to the cart install the doors to the hinges.

Cross Bar Notch



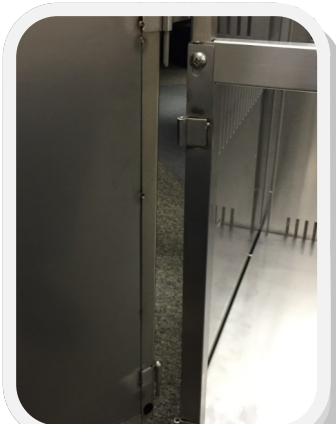
Cross Bar and Screw Locations  
(Do not secure until you install the door frame)



Door Frame Secured to Cart

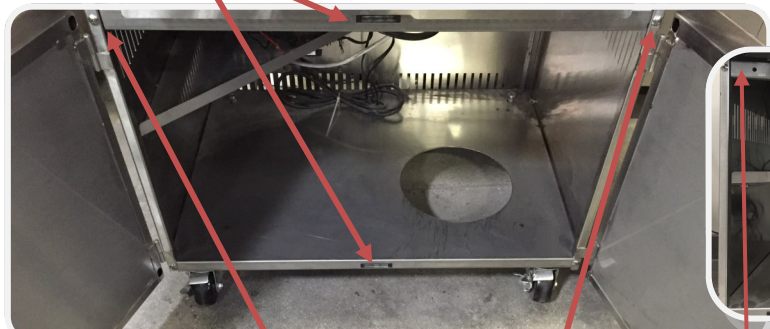


Remove and Reattach bottom screws with Door Frame (L600/L700)

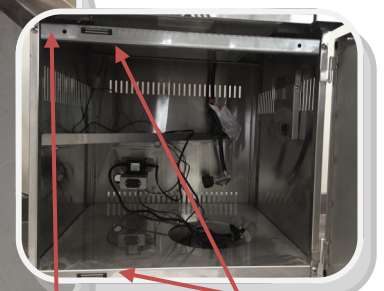


Remove/Install Door from/to Frame

Magnet Locations



Cross Bar Secured to Cart (L500)



Cross Bar and Magnet Locations (L400)

## Step 6

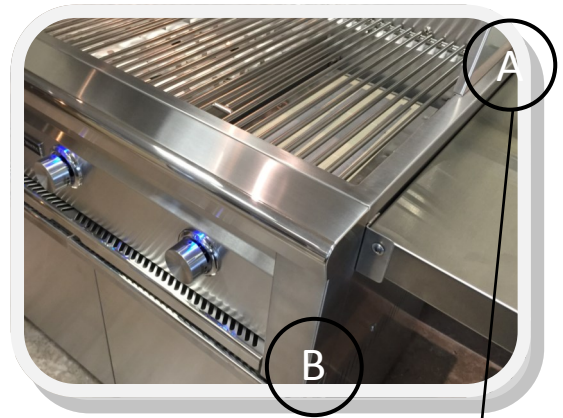
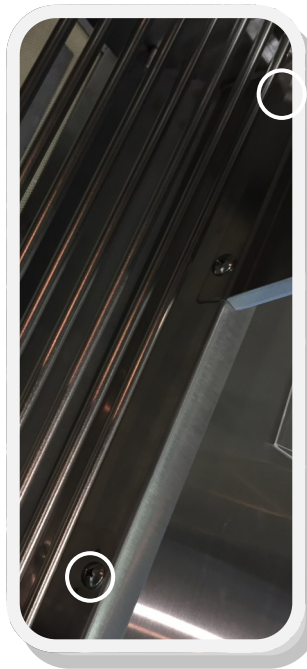
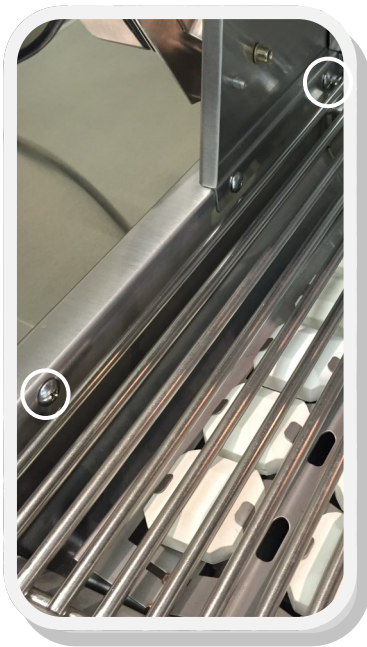
You will need a second person for this next step. Remove all packing materials from the grill. Remove the cooking grates, briquette trays, burners and warming rack to lighten the grill. You will need to place the grill onto the cart. The back of the grill needs to be set into the cart first. Then the front of the grill will slide into position after that.

You may need to loosen 4 of the Screws inside the firebox. (See Step 7)

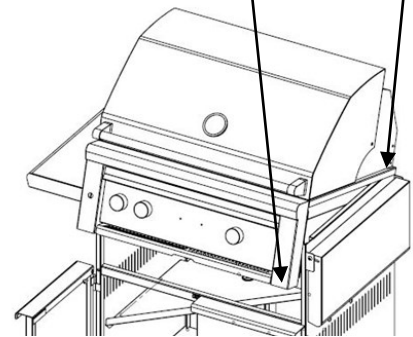
We recommend wearing gloves while inserting the grill into the cart. Make sure the grill is flush with the cart horizontally. If not horizontal re-adjust. You may need to loosen the screws a little more.

## Step 7

Replace the screws on the inside of the firebox with 4 1/4-20 x 1/2 screws that came with the cart.



Hold the Grill at Point A and Point B



Do not use the knobs on the grill for a grip as it can damage them.



Refer to the installation manual provided with the grill for the proper electrical and gas connections.

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