

# Wildwood

TV LIFT FURNITURE


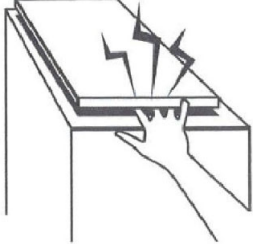


## NON-SWIVELING TV LIFT CABINET INSTRUCTIONS



# Safety Information

**SEVERE PERSONAL INJURY AND PROPERTY DAMAGE CAN RESULT FROM IMPROPER INSTALLATION OR ASSEMBLY. READ THE FOLLOWING WARNINGS BEFORE BEGINNING**

<p><b>TV HAZARD</b></p> 	<p><b>CABINET TOP HAZARD</b></p> 
<p><b>Caution:</b> Avoid contact with the TV and Lift System during operation. Use with caution.</p>	<p><b>Caution:</b> The cabinet lift top must be installed as described in the instructions, using the Steel Threaded Tapered Pins. Installing the cabinet top in any other fashion will create hazardous pinch points that can cause serious personal injury.</p>

## Warnings:

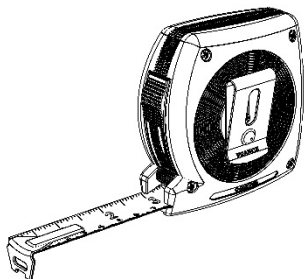
1. Do not use this product for any application other than those specified by these instructions.
2. Do not exceed the weight capacity (80lbs). This can result in serious personal injury or damage to equipment or cabinet. It is the installer's responsibility to ensure that the weight of all attached components does not exceed that of the maximum figure stated.
3. Follow all technical specifications and instructions during the installation
4. Only use attachments/accessories specified by the manufacturer
5. Close supervision is necessary when this system is being used by, or near children, or disabled persons.
6. Read all technical instructions fully before installation and use. It is the installer's responsibility to ensure that all documentation is passed on to the users and read fully before operation.
7. Risk of electric shock. Do not attempt to open the Control Box.
8. To reduce the risk of fire or electric shock, do not expose parts to rain or other liquids.
9. Protect the power cord from being walked on or pinched.
10. Keep all documentation.
11. Heed all warnings.
12. Clean only with a dry cloth
13. Anti-tip hardware must be used to secure cabinet to the wall or floor.
14. Refer all service questions to Wild Wood TV lift furniture if the system does not operate normally.

*Wildwood TV Lift Furniture ("Wildwood") disclaims any liability for modifications, improper installations, or installations over the specified weight range. Wildwood will not be liable for any damages arising out of the use of, or inability to use this products. Wildwood bears no responsibility for incidental or consequential damages. This includes but is not limited to, any labor charges for the servicing of Wildwood products performed by anyone other than Wildwood*

*Wildwood intends to make this, and all documentation as accurate as possible. However, Wildwood makes no claim that the information contained herein covers all details, conditions, or variations, nor does it provide for every possible contingency in connection with the installation or use of this product. The information contained in this documentation is subject to change without prior notice or obligation of any kind. Wildwood makes no representation or warranty, expressed or implied, regarding the information contained herein. Wildwood assumes no responsibility for the accuracy, completeness, or sufficiency of the information contained in this document.*

## Tools:

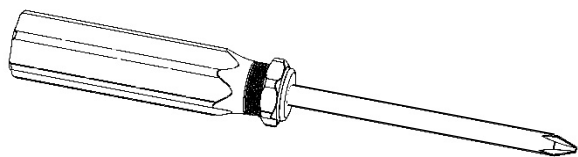
Tape Measure



4mm Allen Wrench



Phillips Screwdriver



2.5mm Allen Wrench

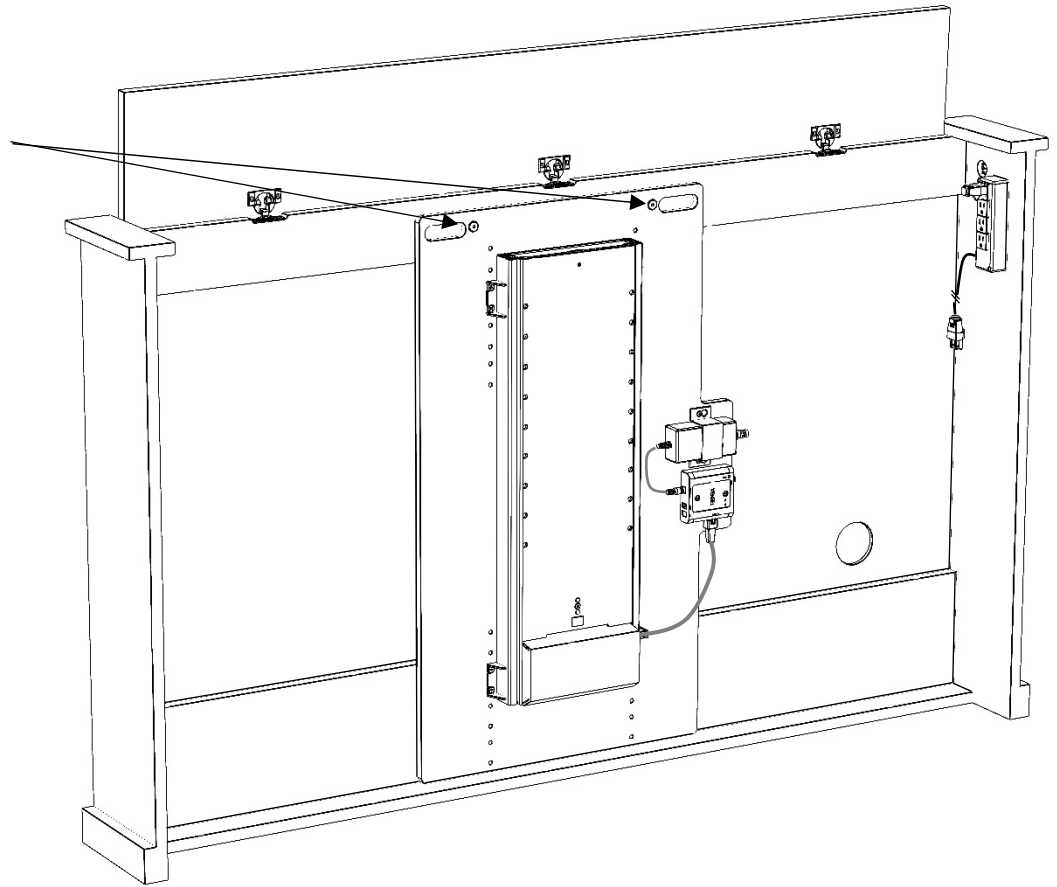


## Optional Step 1.1: Height Limiter

*This is an optional step for customers who would prefer the TV lift to stop before it is fully extended. If this does not apply to you, skip to page 3.*

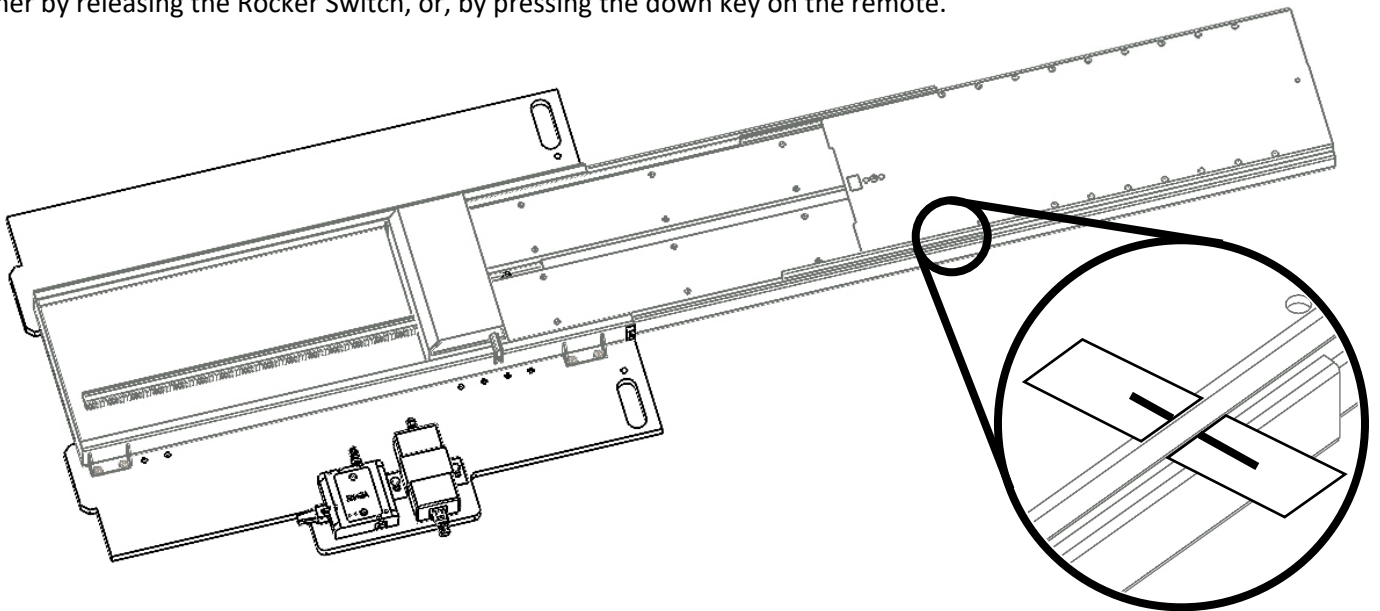
Use a 4mm Allen Wrench to remove the machine screws that are holding the mechanism board.

With the machine screws removed, lift the Mechanism out of the cabinet and lay the mechanism down flat on the floor or table.



## Optional Step 1.2: Height Limiter

Provide power to the mechanism. Use either the Remote, or the Rocker Switch to extend the Mechanism. Use a tape-measure to find the desired height and stop the Mechanism at that height. The mechanism can be stopped either by releasing the Rocker Switch, or, by pressing the down key on the remote.

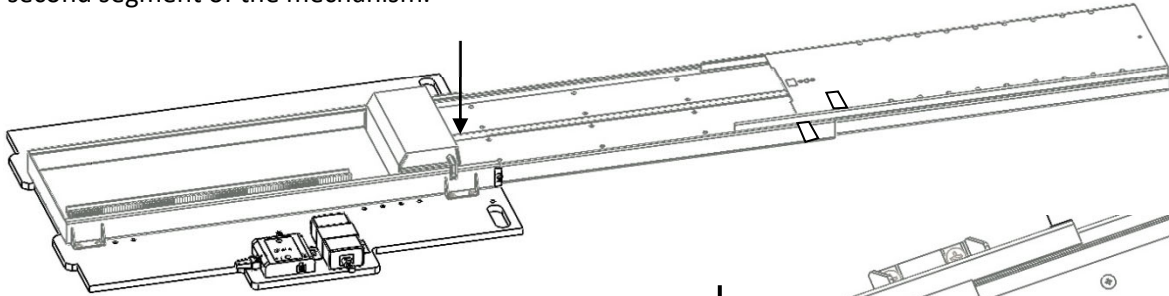


Use painter's tape and rip off two small pieces. Apply the tape to the mechanism as shown above. Make a mark with a marker or pen on both pieces so they line up with each other.

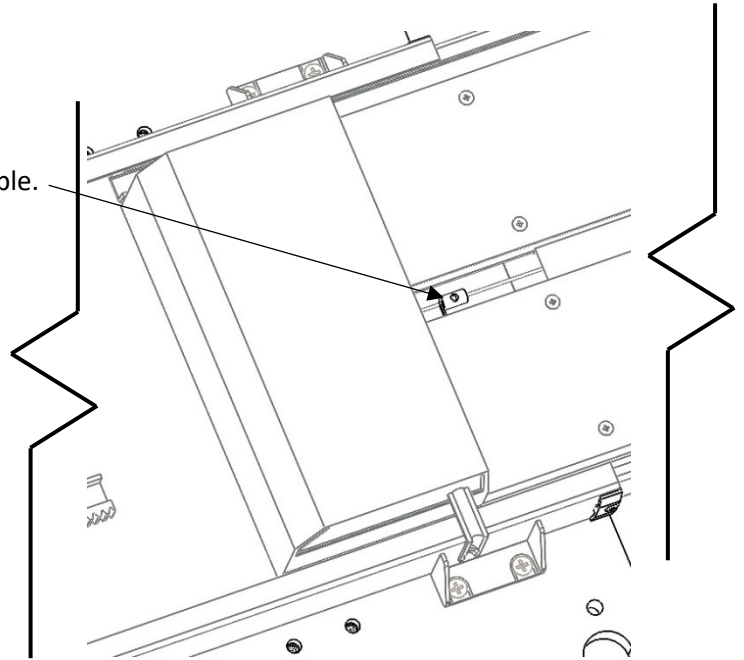
### Optional Step 1.3: Height Limiter

2

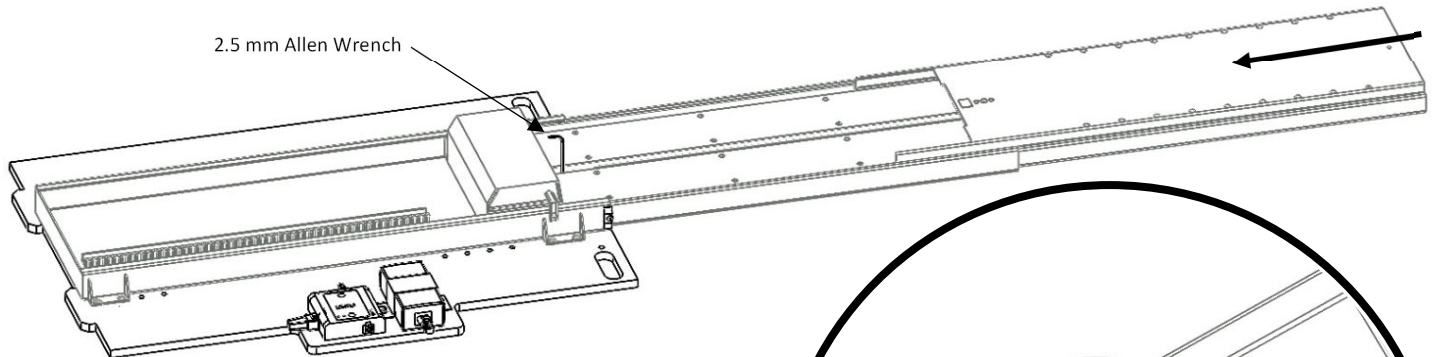
Extend the Mechanism out until it reaches its limit. Find the Height Stopper inside of the mechanism at the base of the second segment of the mechanism.



Use a 2.5mm Allen Wrench to loosen the barrel around the cable. Leave the Allen Wrench inside of the cut out in the barrel.

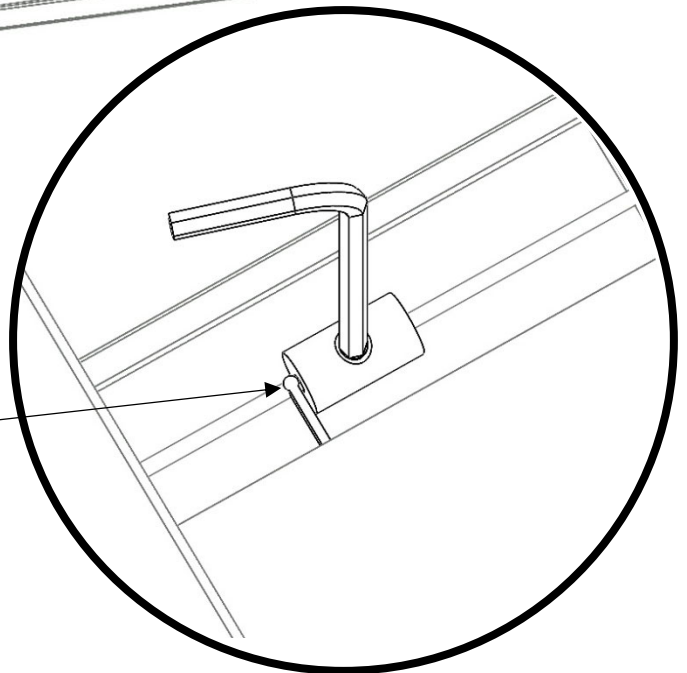


Hold on to the top of the Allen Wrench and allow the barrel to move freely along the cable. Begin to lower the lift back to the desired height. Stop the lift when the two pieces of tape are lined up again.



Once at the desired height, tighten the screw in the Barrel Stop to keep the stop in its new location.

Note: There is a small black switch that tells the mechanism when to stop ascending.



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1" Screw

Hardware



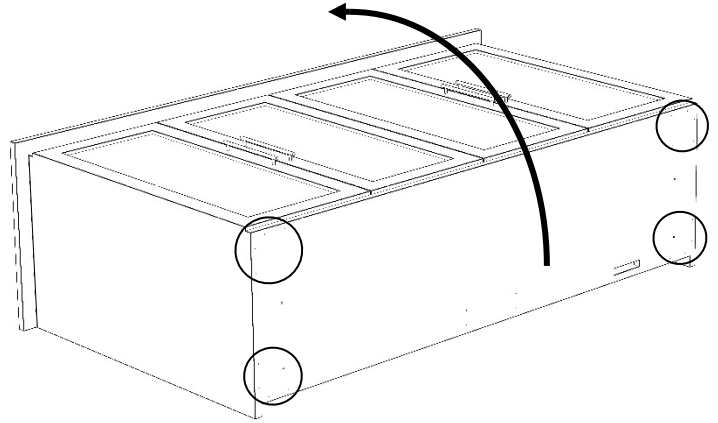
(16)

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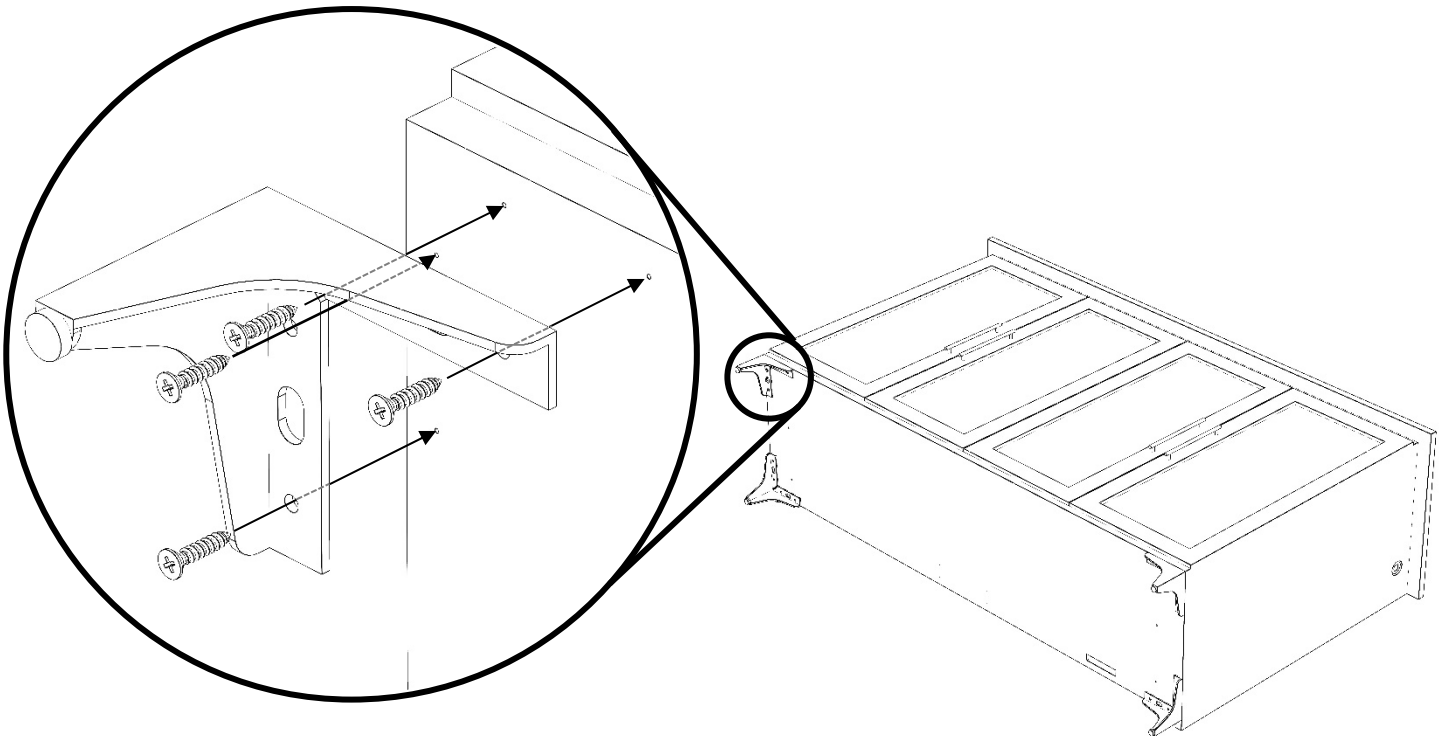
Step 2: For Madison style only

*If you did not purchase a Madison style of cabinet, skip to Step 3.*

Lay the cabinet down on the floor and locate the predrilled holes in the bottom corners of the cabinet.



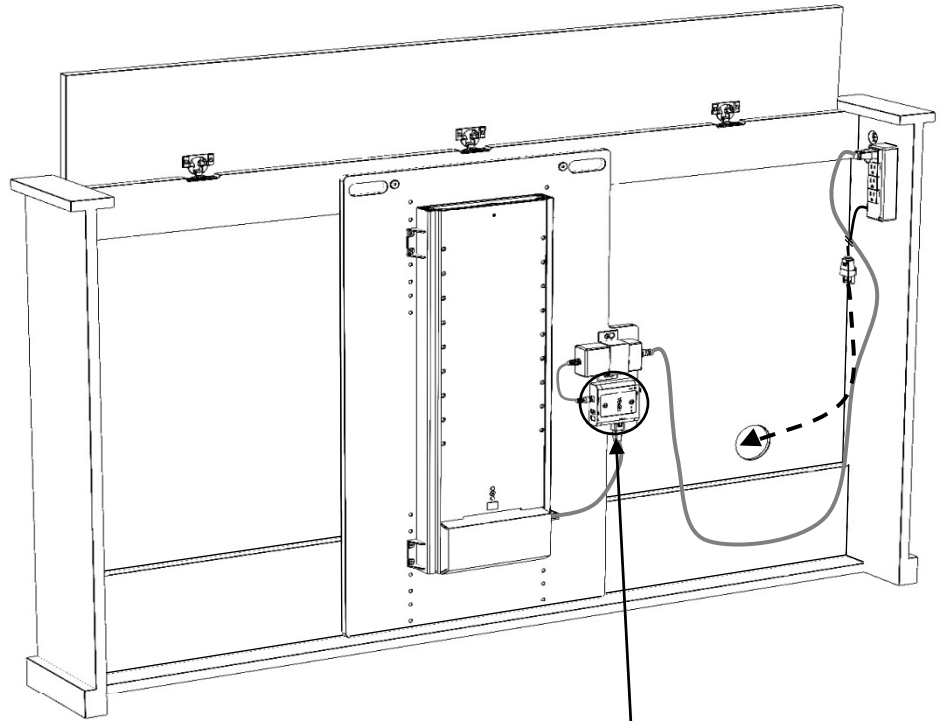
Attach the Legs, as shown, using 1" screws, aligning the holes in the legs with the predrilled holes in the bottom of the cabinet. Once complete, return cabinet to upright position.



### Step 3

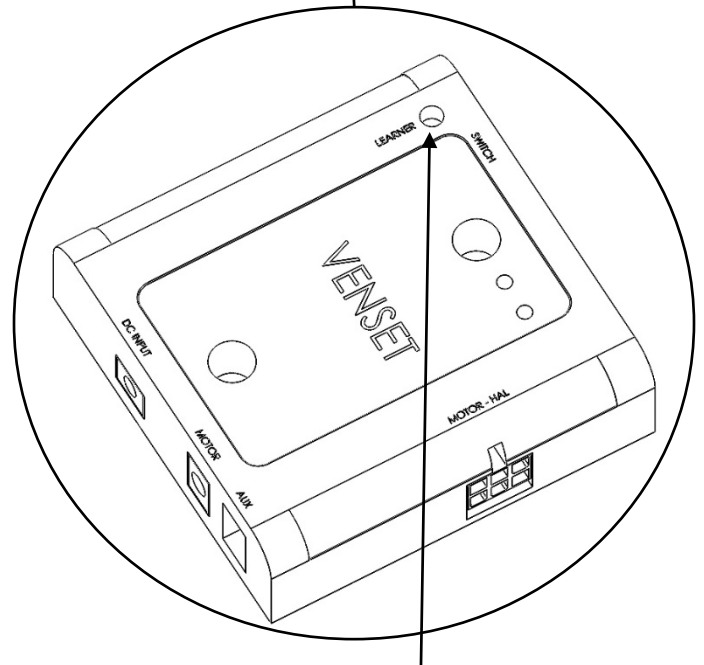
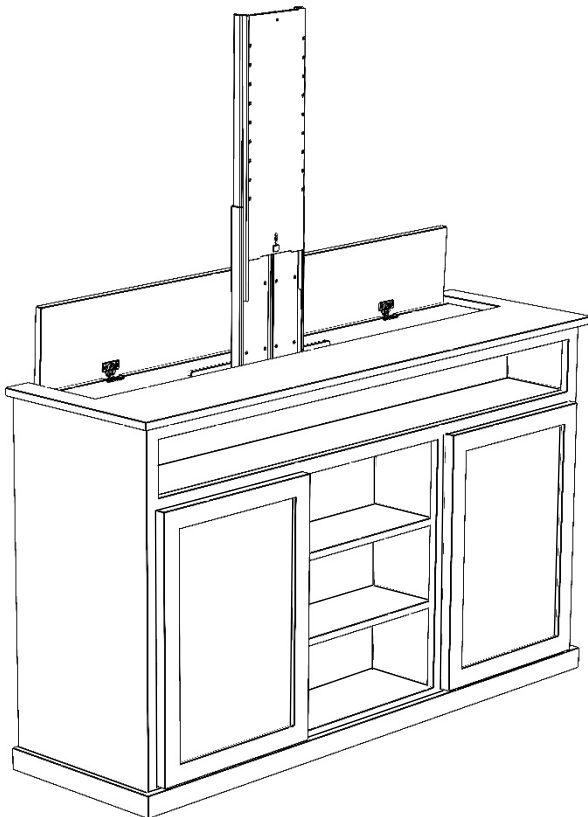
Lift the lid by pressing down at the very back edge of the lid to access the mechanism.

Feed the Power Strip's cord out through the hole in the backing, as illustrated and plug it in to a power source in your home. If your cabinet is a freestanding cabinet, this hole will be in the bottom.



### Step 4

Raise the Mechanism to its full extension by either pressing and holding the Rocker Switch on the side of the cabinet, or by using the Remote control.

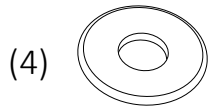


**Trouble Shooting:** If the Mechanism does not respond to the Remote, it can be retought. To do so, use something small to press and release the button inside the LEARNER hole. Next, press any button on the Remote.

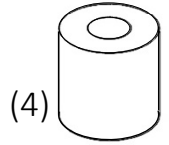
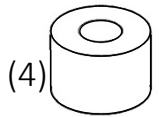


Washer

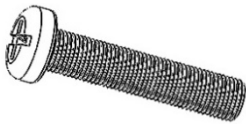
## Hardware



TV Mounting Bracket

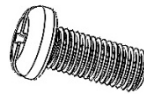
 $\frac{3}{4}$ " Spacer $\frac{1}{2}$ " Spacer

40mm Machine Screw



(4 of Ø 6mm) OR (4 of Ø 8mm)

15mm Machine Screw

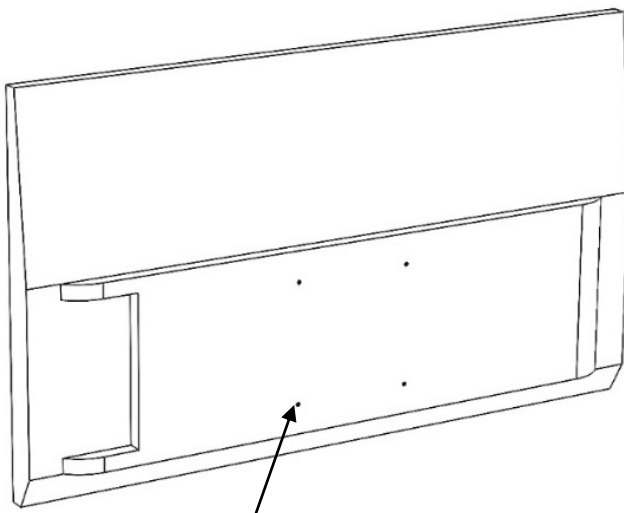


(4 of Ø 6mm) OR (4 of Ø 8mm)

## Step 5: Attaching the TV Mounting Brackets

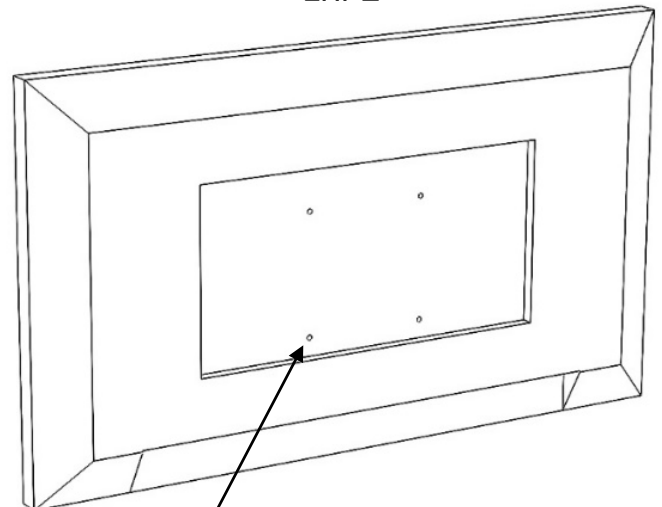
On the back of the TV there are 4 threaded holes. These holes make up the VESA Pattern. The TV Mounting Bracket will attach to the back of the TV using the VESA Pattern. The location of the VESA Pattern varies between TVs. Below are 2 examples. If you are using your own TV, the back may look different than these examples. But the steps will still work.

Ex. 1



VESA Pattern

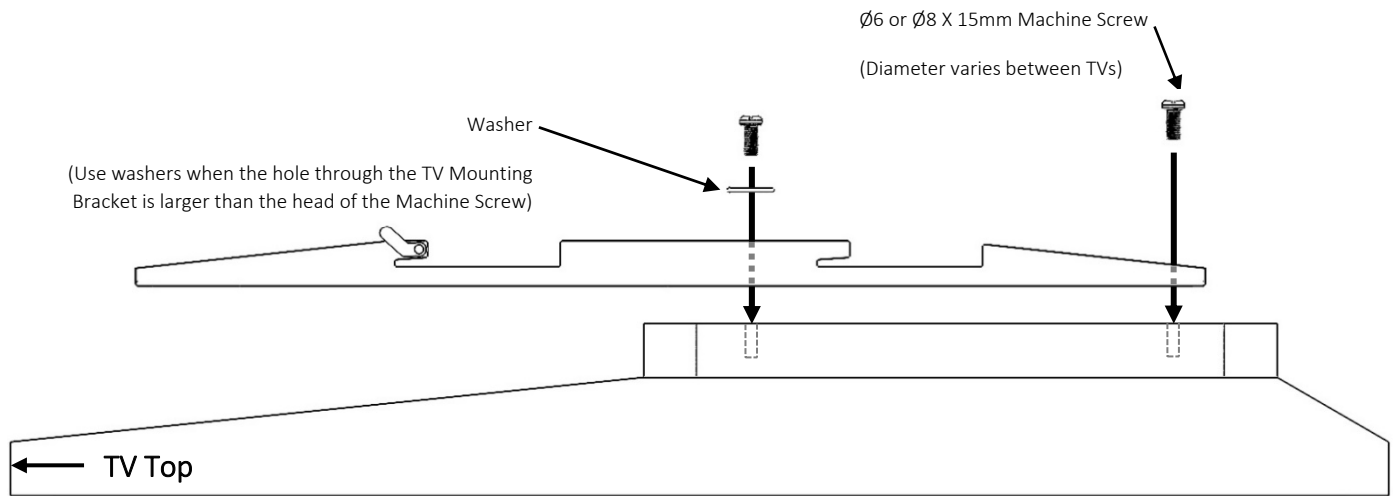
Ex. 2



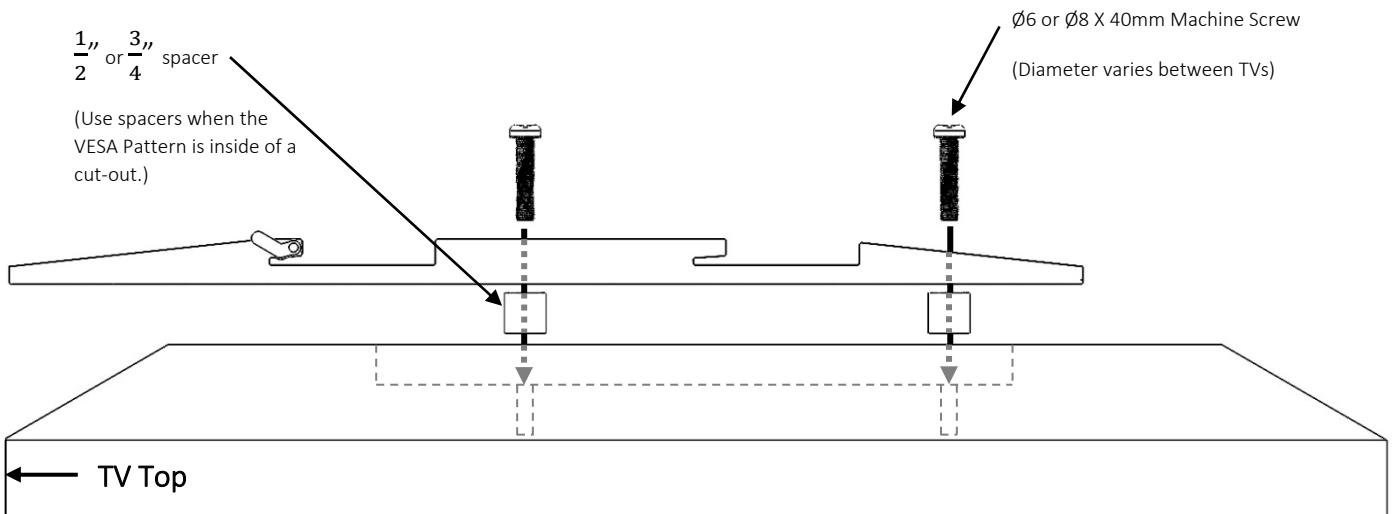
VESA Pattern

Attach the TV Mounting Brackets to the back of the TV. The TV Mounting Bracket must be positioned as close to the top of the TV as possible (without going above the TV), while still being able to access all 4 holes of the VESA Pattern through the TV Mounting Bracket.

Note: If your TV does not match the examples below, use any combination of the 2 examples to meet the requirements listed above.



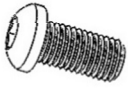
Ex. 1



Ex. 2

## 10mm Machine Screw

(2)



(Comes pre-installed in the Lift Bracket)

## Hardware

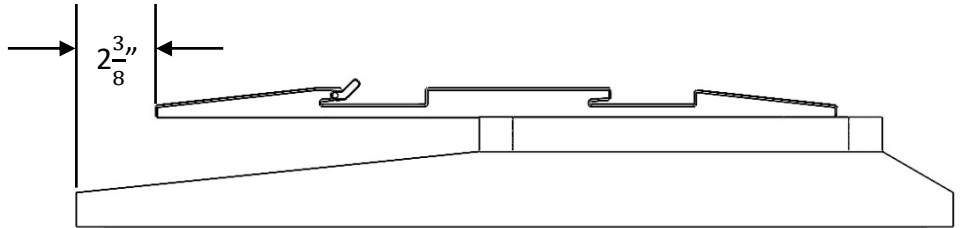
Lift Bracket

(1)



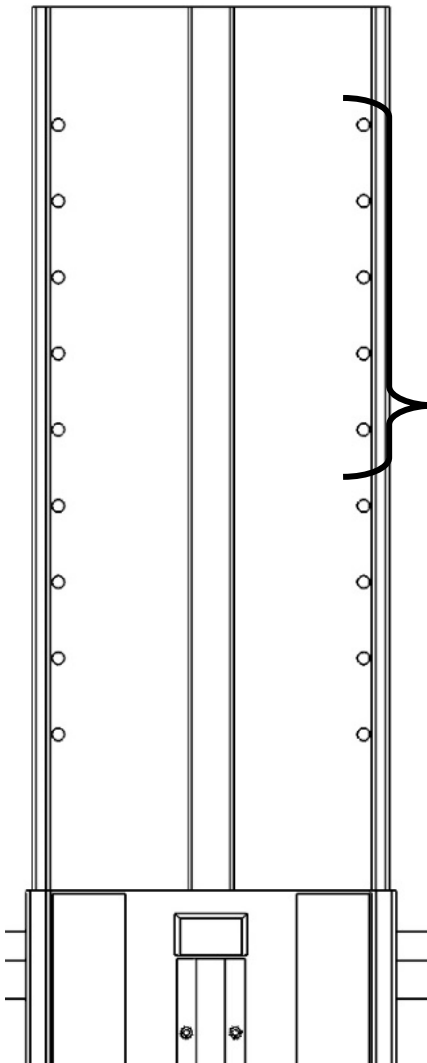
## Step 6: Installing the Lift Brackets

Measure the distance between the top of the TV and the top of the TV Mounting Brackets.



## Step 7

Use this illustration as a guide to determine where to install the Lift Bracket.



Use the measurement from "Step 15" for this step.

$0'' \rightarrow \frac{1}{2}'' = 1^{\text{st}} \text{ hole}$

$\frac{1}{2}'' \rightarrow 2\frac{1}{2}'' = 2^{\text{nd}} \text{ hole}$

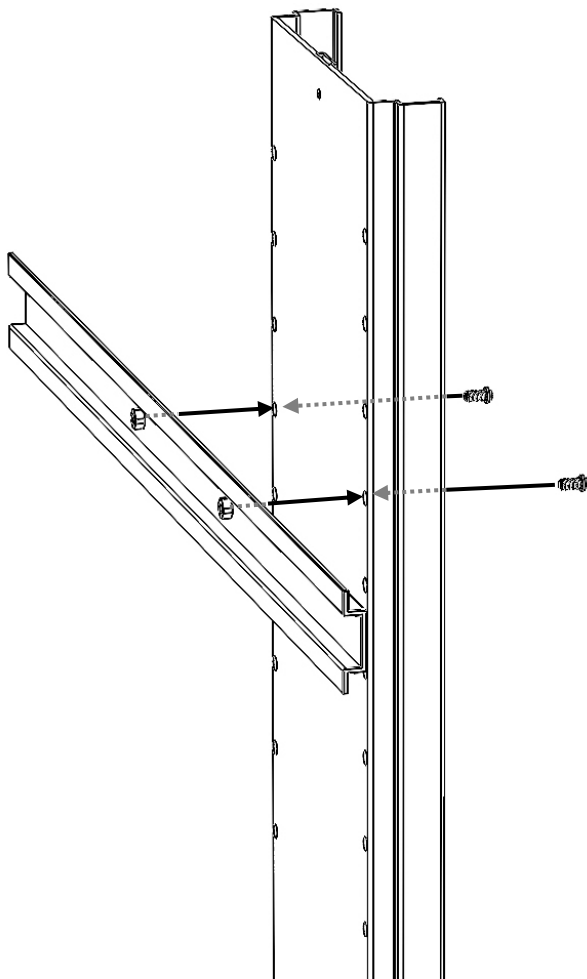
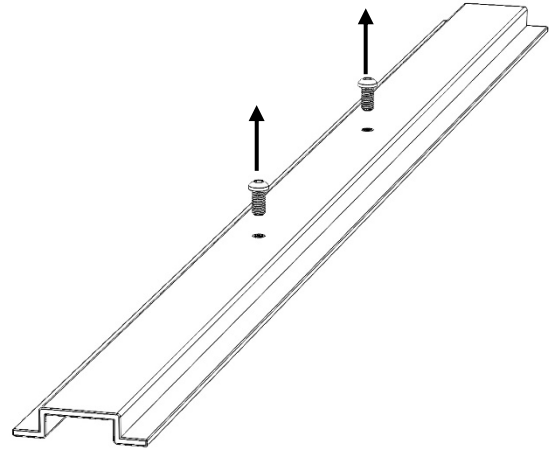
$2\frac{1}{2}'' \rightarrow 4\frac{1}{2}'' = 3^{\text{rd}} \text{ hole}$

$4\frac{1}{2}'' \rightarrow 6\frac{1}{2}'' = 4^{\text{th}} \text{ hole}$

$6\frac{1}{2}'' \text{ or greater} = 5^{\text{th}} \text{ hole}$

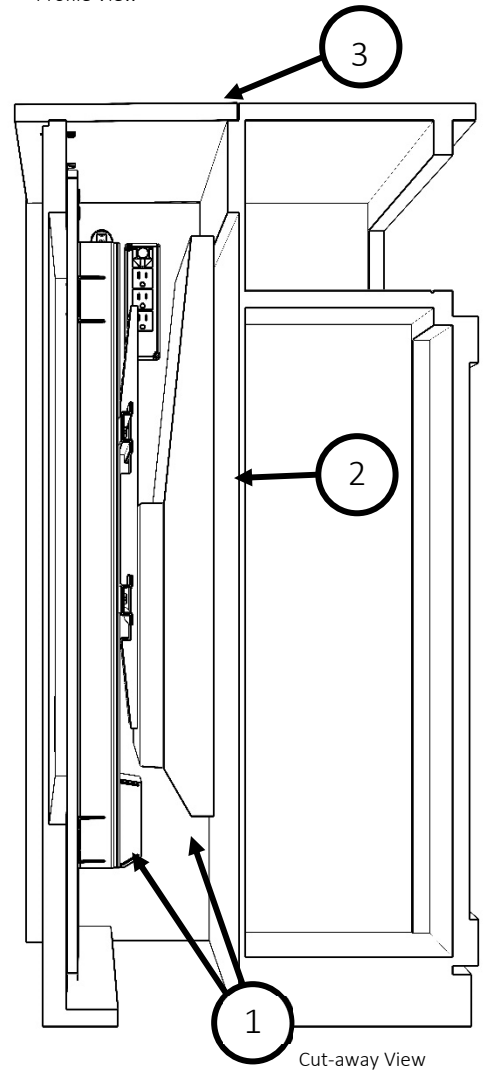
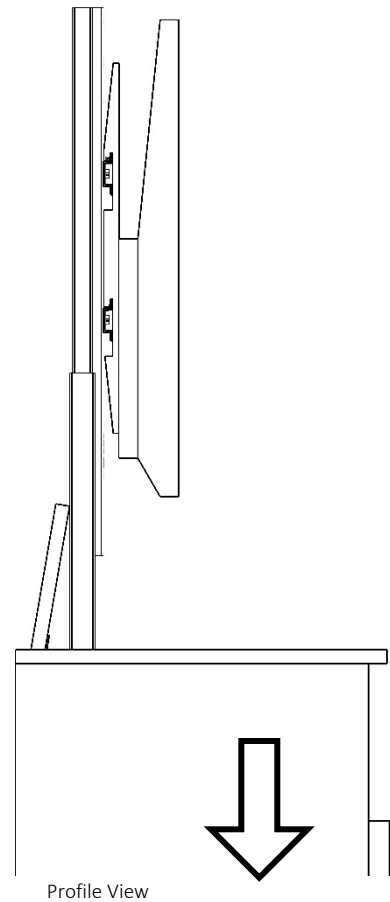
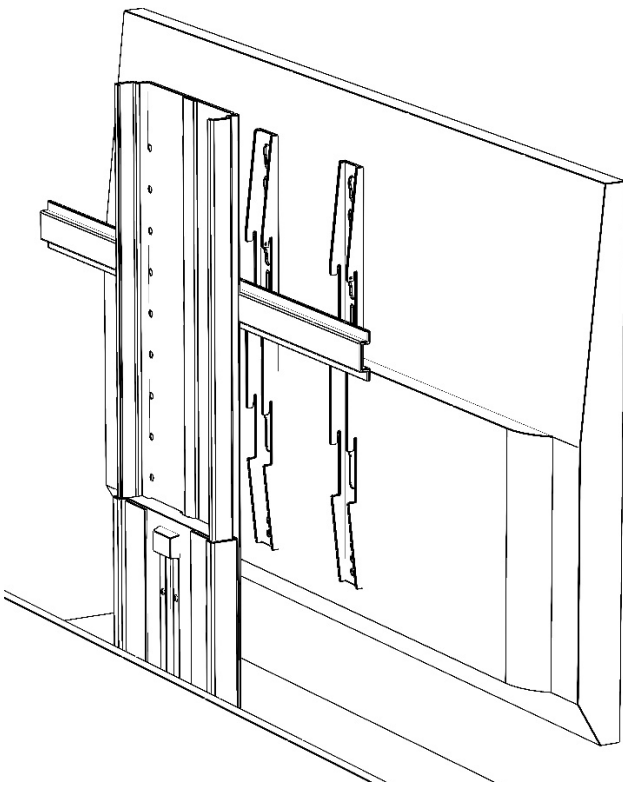
## Step 8

Use a 4mm Allen Wrench and remove the 10mm Machine Screws from the Lift Bracket. Do not discard the screws.



## Step 9

Attach the Lift Bracket to the Mechanism (Through the hole found in Step 5) using the 10mm Machine Screws that were removed in Step 6.



## Step 10

Lower the mounted TV down into the Footboard. Check that the TV fits into the space inside of the Footboard.

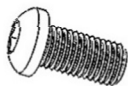
Check that:

1. The TV does not collide with the Cabinet Bottom, or the Mechanism's motor
2. There is space between the front of the TV and the cabinet.
3. The Lid closes.

If your TV fails to meet these 3 requirements, adjust the position of the TV or add spacers on the Mechanism as needed.

## 10mm Machine Screw

(2)

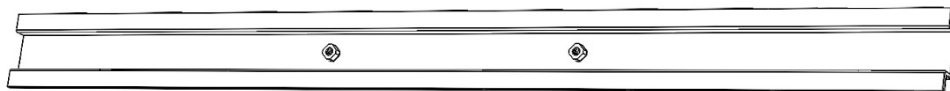


(Comes pre-installed in the Lift Bracket)

## Hardware

Lift Bracket

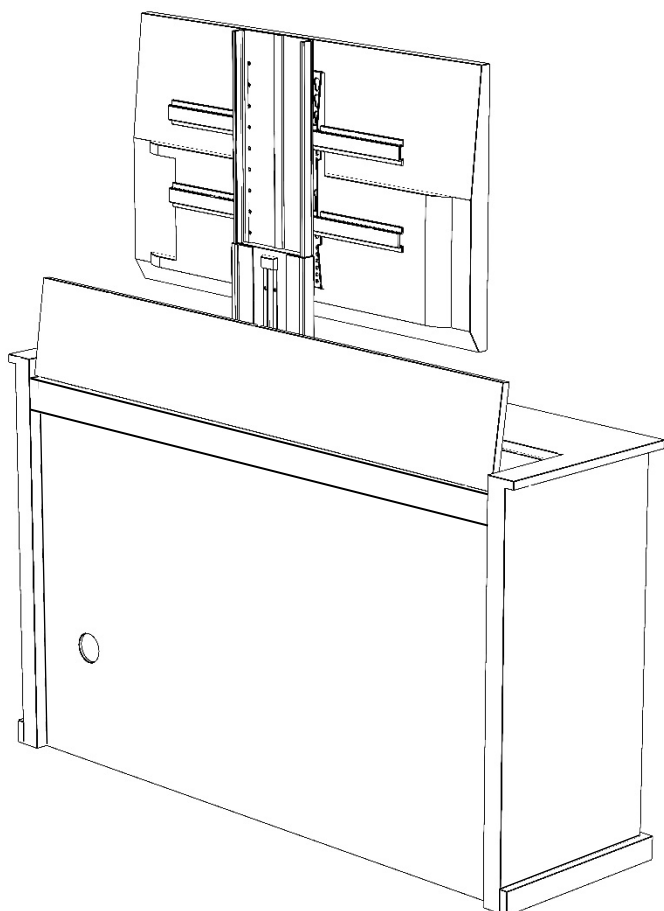
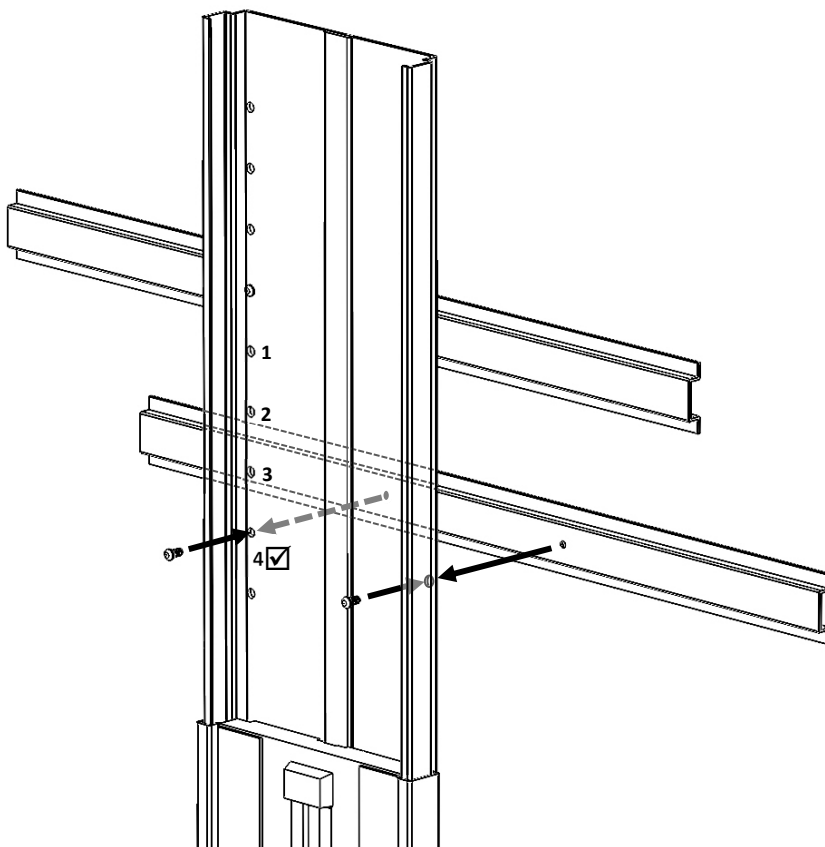
(1)



### Step 11

Raise the Mechanism again to its full height and remove the TV.

Now attach the 2<sup>nd</sup> Lift Bracket to the mechanism in the 4<sup>th</sup> hole below the upper Lift Bracket.



### Step 12

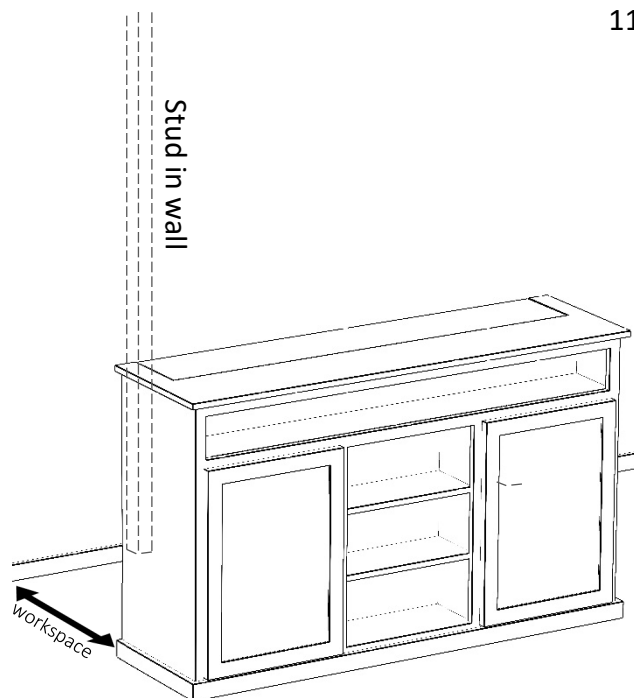
Re-attach the TV to the Lift, hooking both slots in the TV Mounting Bracket onto the Lift Brackets.

**Warning: This TV lift product must have an anti-tip device installed to prevent the unit and TV from accidentally being tipped over. Failure to install the anti-tip device could result in injury or death.**

### Step 13

Move the cabinet to the desired location. Leave space between the back of the cabinet and the wall to work behind.

Use a Stud Finder to locate a stud within the width of the cabinet. Lightly mark the stud's location just below the top of the cabinet with a pencil.



## Hardware

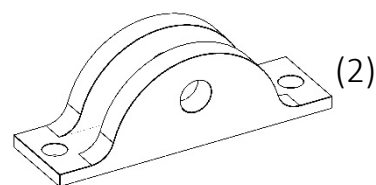
2" Wood Screw



$\frac{3}{4}$ " Wood Screw



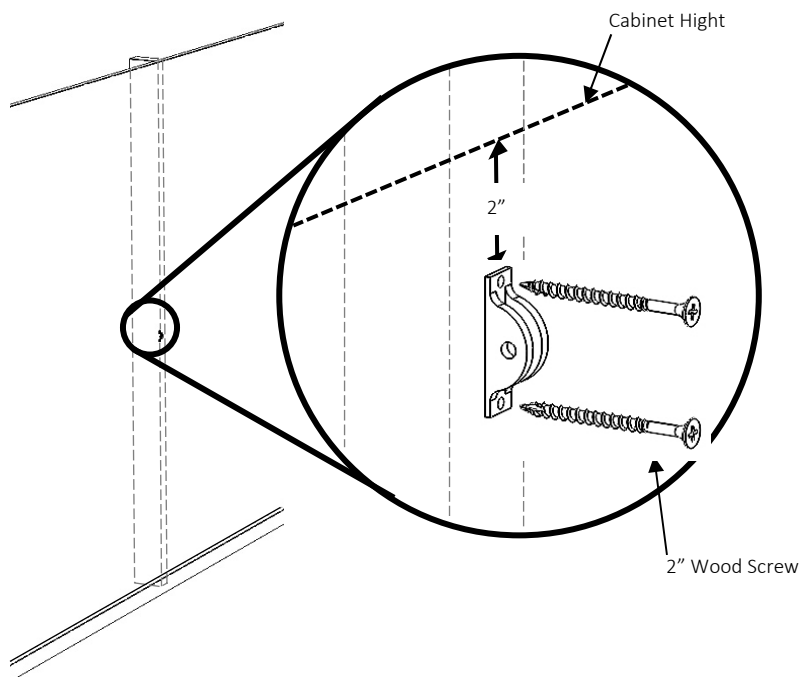
Anti-tip Bracket



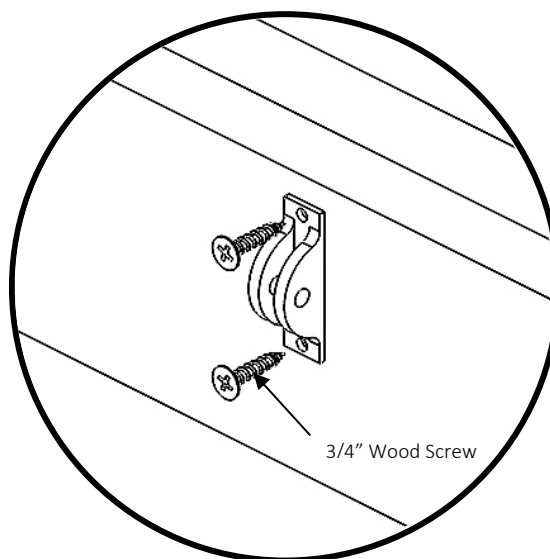
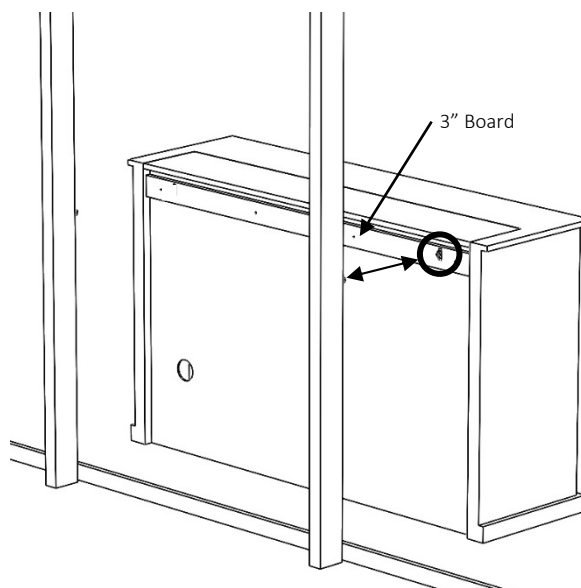
On the wall where the studs are located, measure up, from the floor, to the height of the cabinet, and subtract 2".

Next attach the Anti-tip Bracket to the wall at the stud's location using two of the 2" Wood Screws, as illustrated.

**BOTH SCREWS MUST GO INTO THE STUD.**



Attach the second Anti-tip Bracket to the cabinet using two of the  $\frac{3}{4}$ " Wood Screws, as illustrated.



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## Hardware

Anti-tip Cable

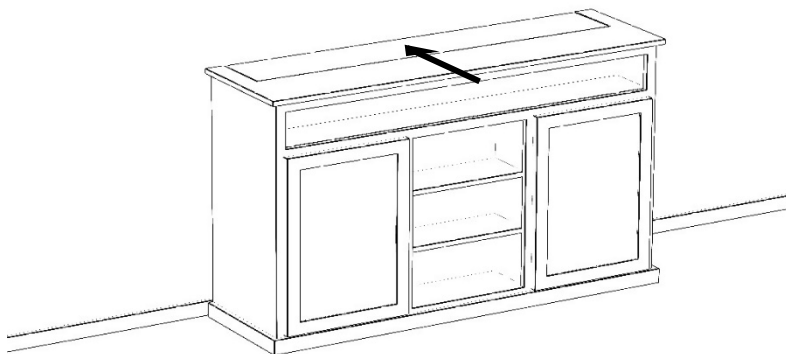
(2)





### Step 14

Move the Cabinet near to the wall.



### Step 15

Thread the Anti-tip Cable through the Anti-Tip Brackets and thread the ends together to secure the cabinet to the wall.

