

# SURFACE MOUNTED FLIP-AROUND TV Mount

# INSTALLATION INSTRUCTIONS

Models: **M3-65-8326** (shipped after 1-23-2024)

**M3-75-8326** (shipped after 6-1-2023)

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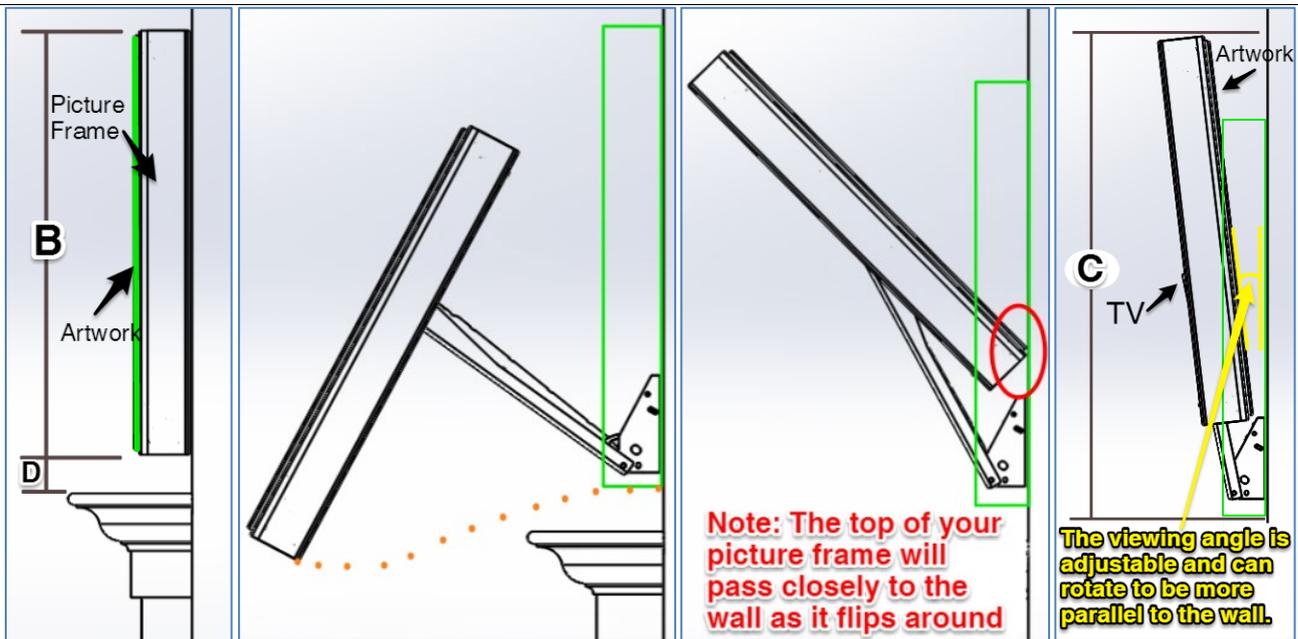
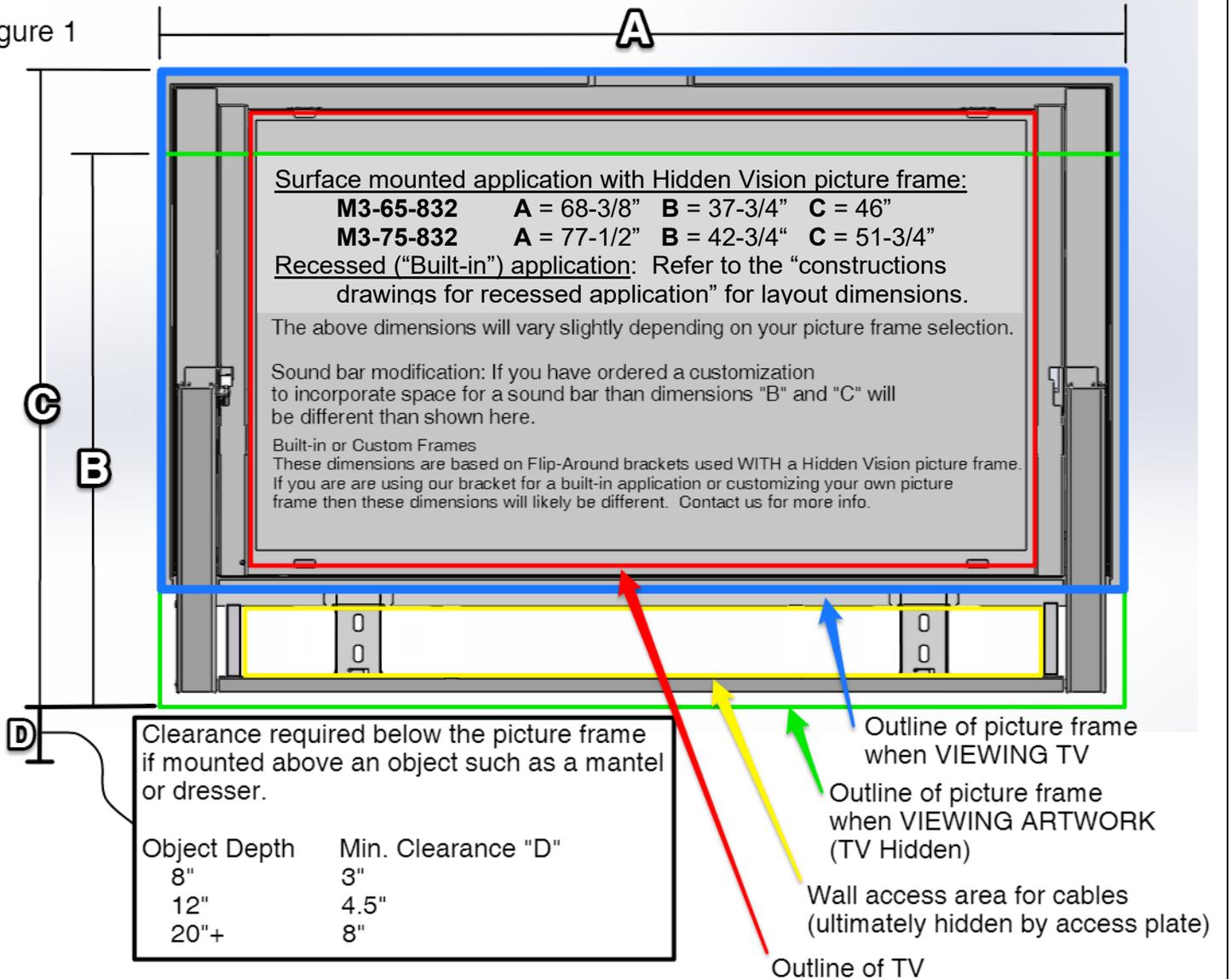
**Before starting you may want to check out these helpful references.**

- **INSTALLATION OVERVIEW VIDEO:** The model shown in this video is a **similar model but NOT IDENTICAL**. Please refer the instructions below for details specific to your. <https://youtu.be/GM1LVz5AKGg>
- **List of helpful 3<sup>rd</sup> party products:** Check out “[Accessories](#)” on our website for helpful products you may need. Also, for additional products that we do not sell, see the following document (<http://bit.ly/m3helpfulproducts> (Note: you do NOT need to download DROPBOX. Look for the “direct download” option, normally found in the upper right corner of you screen)

# STEP 1: Layout (NOT for "Built-in" applications)

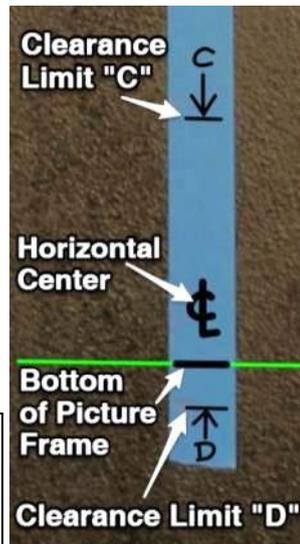
(For "Built-in" installations where the mount is recessed into your wall, refer to the supplied "Construction Drawings" for layout dimensions & details)

Figure 1

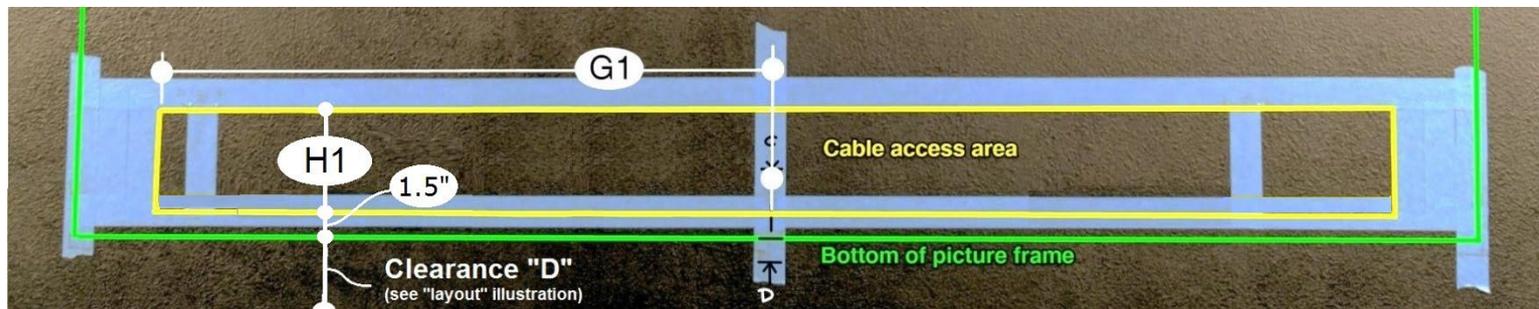


Note: We recommend using painters tape to layout the mount. It's helpful to write notes on the tape.

1. Define where you want the picture frame to be centered horizontally. .
2. Mark vertical clearance limits "C" & "D" (see FIG 1)
  - a. Measure from the Ceiling and mark dimension "C"
  - b. If there is an object such as a fireplace mantel or cabinet under the mount, mark clearance "D".
3. Mark where you want the bottom of your picture frame to be when it's in the closed position (ie: position where the TV is hidden) It must be between C & D. (Note: Clearance "D" is negotiable. Contact us for more info. 208-287-8882)
4. (Recommended) Outline the cable access area with 1.5" painters tape

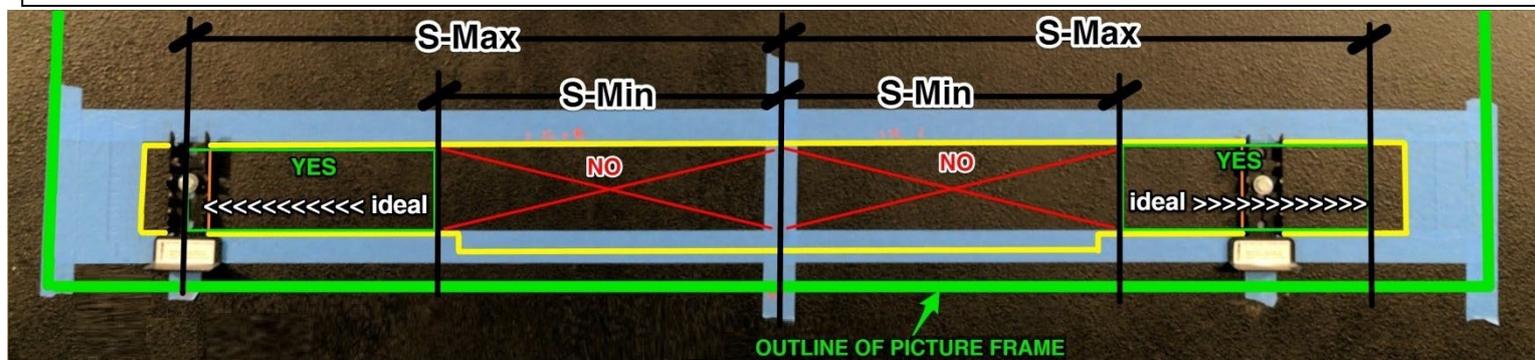


Model #	G1	H1	The area outlined in YELLOW indicates the section of the wall where your outlet, cable access, and wall brackets must be located. This area will be covered by an access panel that sits 1/2" from the surface of your wall. NO objects can protrude more than this so you MUST use a recessed outlet.
M3-65-8.3.2	30"	6.5"	
M3-75-8.3.2	34.5"	7"	



5. Mark studs. If two studs fall between S-Max and S-Min choose the stud closer to the S-Max dimension. The wall mount brackets should be fastened to two structural members (such as a 2x4 wood stud). For standard walls with 2 x 4 wood studs spaced 16" on center additional blocking is not typically required. However, in some cases additional blocking may be required depending on various factors. (The need for additional blocking should be evaluated case by case by a professional.) If you are mounting this product to a structural material other than wood you must use appropriate fasteners. Do not use the supplied lag screw fasteners. Each installation should be evaluated/overseen by a professional.

Model #	S-max.	S min.	
M3-65-8.3.2	27.5"	13"	S max. / S min. = The maximum/minimum distance from CENTER of your studs to CENTER of the TV Mount
M3-75-8.3.2	32"	17"	

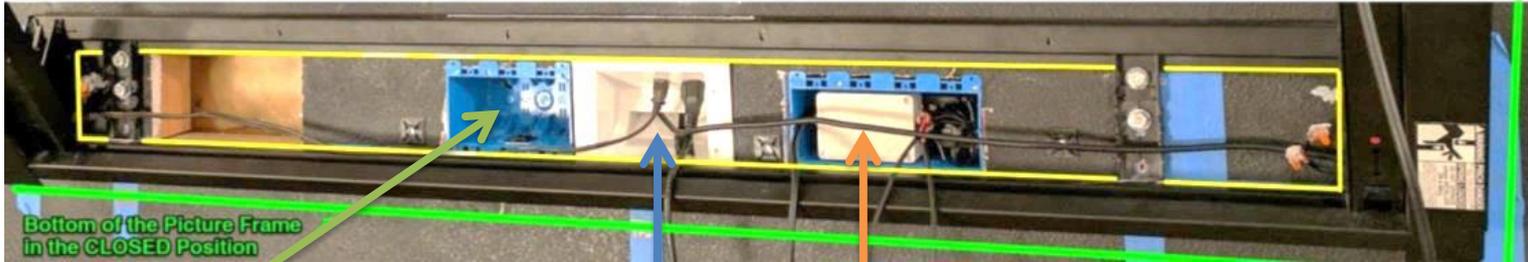


# Cable Access / Power Requirements

Numerous products and combinations can be used, however, there are specific details that must be observed.

- 1) Within the Yellow outlined area nothing can protrude more than 1/2" from the wall/mounting surface.
- 2) Within the area ABOVE the yellow outline no objects should protrude from the wall if avoidable. If not avoidable you can (in some cases) get away with up to 1/8". Any more would require shimming out the wall mounting brackets. Please contact us with questions. We can help.

Here are a couple options we've found to work well. Electrical should be performed by a licensed electrician. It is your responsibility to verify all electrical components and installation methods meet your local building, safety and fire codes.



**Recommended for ALL models**

You'll likely need somewhere to stuff extra cable. Installing a **3-GANG "OLD WORK" box** (shown here) is an easy way to accommodate this.

**MOTORIZED models:**

Motorized models have a power supply and controller box that must be housed in the wall or close by\*. These boxes fit nicely in a **4-GANG "OLD WORK"** electrical box as shown here.

\*You can relocate the power supply & controller box to a nearby cabinet or closet if you want. **HOWEVER**, you must use the appropriate gauge wire to avoid 'Voltage Drop' (reduced power to the motors.)

(2 wires per motor = 4 wires total) Up to 20' extension = 14AWG X 4  
 Up to 35' extension = 12AWG x 4 Up to 50' extension = 10 AWG x 4

**ALL MODELS require a RECESSED Outlet** of some kind because the cover plate sits 1/2" from the wall.

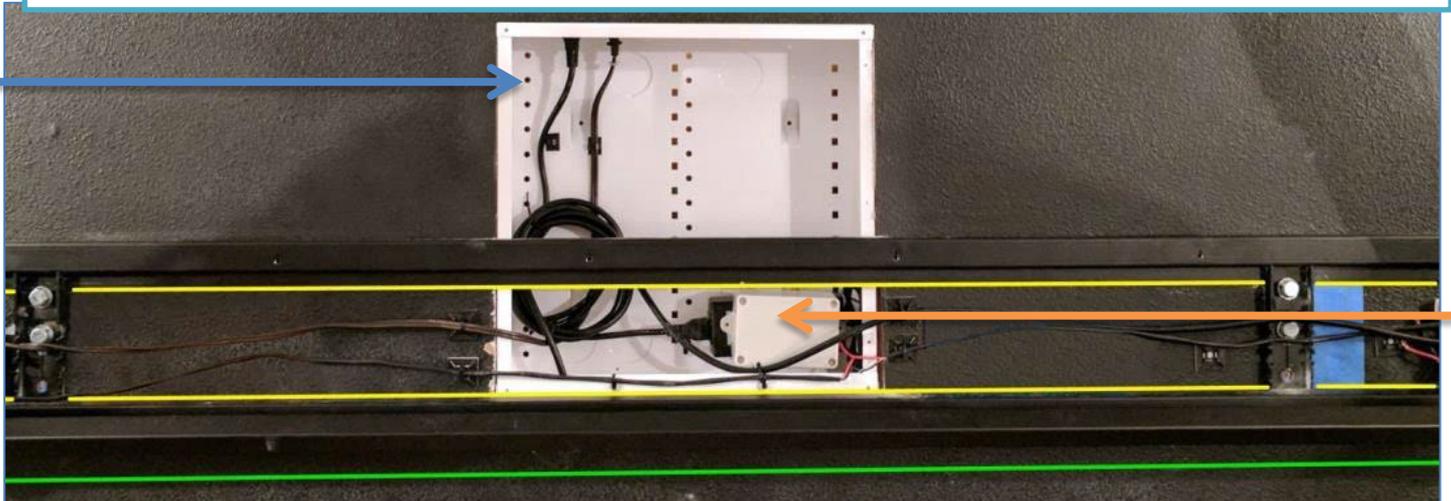
**Option 1:** Power Bridge Two-Pro-12 (found on the **Accessories** page of our website. [www.HVTVmounts.com](http://www.HVTVmounts.com))

**Option 2:** (shown above) DataComm 45-0071-WH or 45-0024-WH. You can order this item from Amazon by searching the part numbers above. Caution: You can find items that look similar to this at your local hardware store. However, they are likely larger than the example shown above (5" x 7") and may not fit well.

**Option 3: Need to pick something up today?** You can find the following at your local hardware store. "Duplex RECESSED Outlet," "1-Gang Old Work box," and "Recessed Wall Plate for low voltage cables."

**Option 4:** (shown below) You can use an in-wall, flush mount, junction box similar to the one shown below.

**Caution: Potential interference with picture frame!** As the mount flips around and approaches the TV viewing position, the picture frame will pass closely to the wall/mounting plane. Any Make sure nothing protrudes from the wall ABOVE the YELLOW outlined area. Contact us for more info.

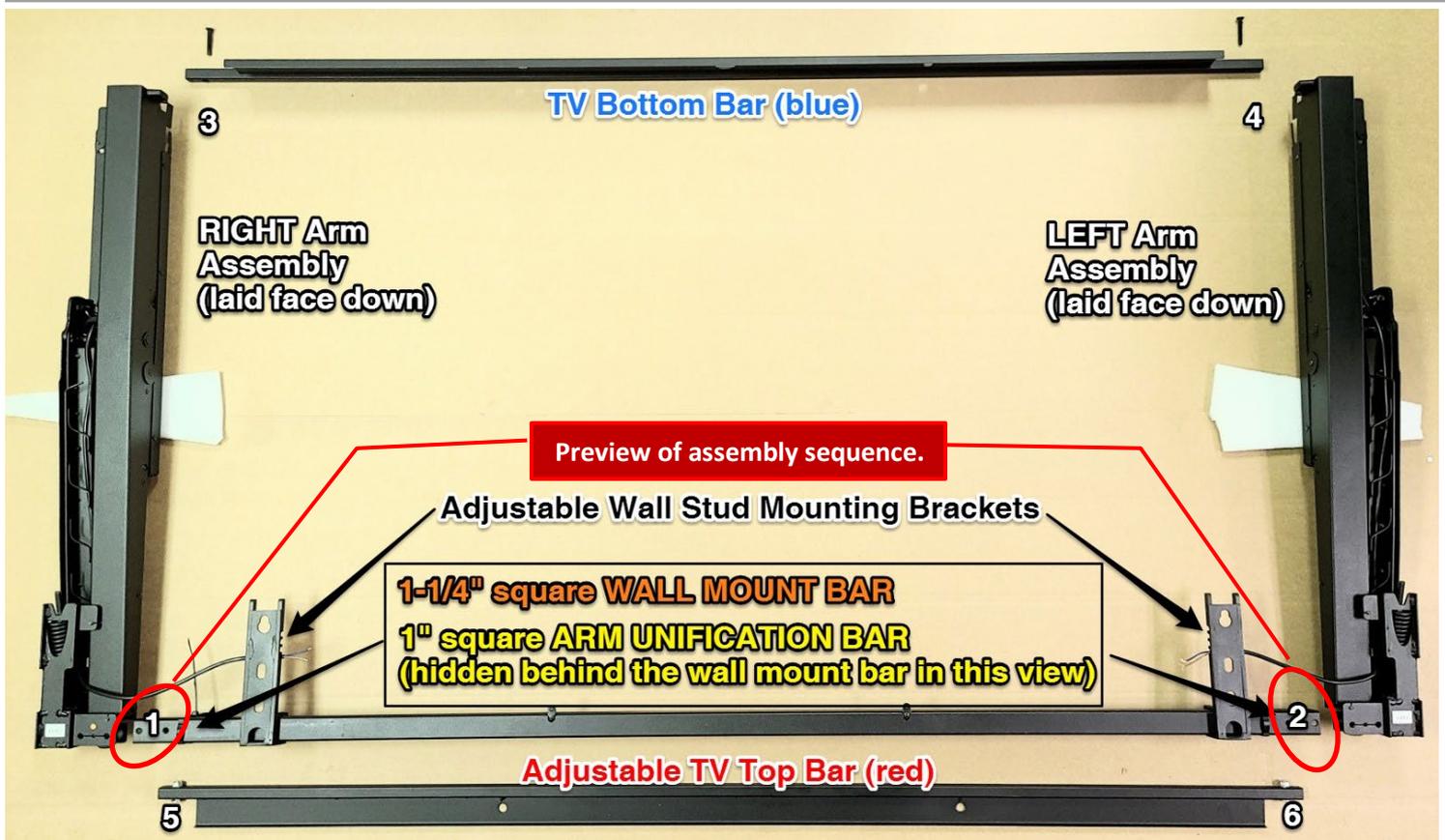


# STEP 2: Assembly

Any questions? Please contact us! We'd love to help. Call the office 208-287-8882 or Mark's mobile 208-919-5969.

## WARNING:

- **SPRING LOADED:** Each arm assembly has powerful internal springs designed to counter the weight of a TV and Picture Frame.
- **NEVER operate the mount if it is not fastened to the wall.**

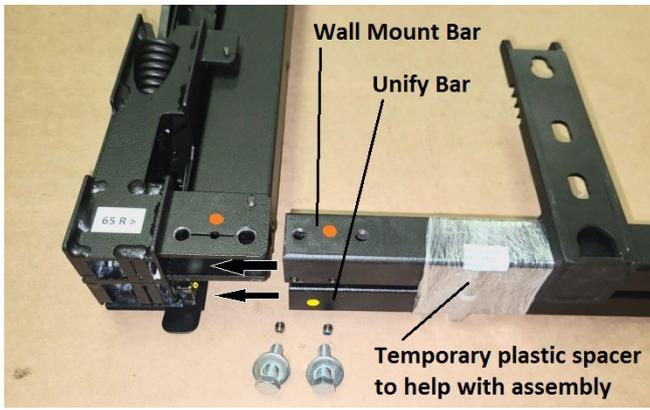


## Assembly SEQUENCE is IMPORTANT!

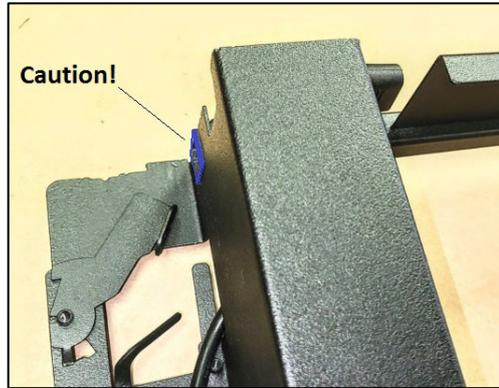
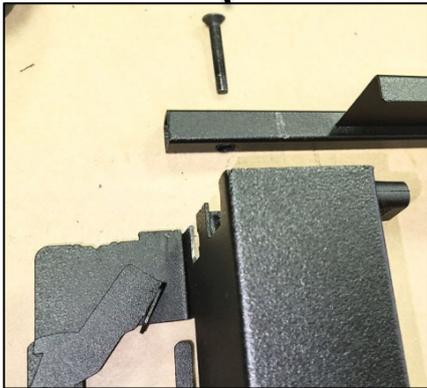
Please follow the assembly sequence described below.

Note: We test fit all parts. If something doesn't seem to fit, DO NOT ENLARGE ANY HOLES. Call for assistance.

1. You will find the **Cover Plate** screwed to the **Wall Mount Bar (orange)**. Remove the Cover Plate and set it somewhere safe for future use. Note: you do not need to completely remove the screws holding the cover plate to remove it. Loosening the screws will allow the cover plate to be removed)
2. Leave the **Wall Mount Bar (orange)**, and the **Wall Mounting Brackets** wrapped together to make assembly easier.
3. Layout the parts as shown in the illustration above. The view is from the wall side so the right arm is on the left and vice versa.
4. *The **Arm Unification Bar** and **Wall Mount Bar** are designed to be a tight fit and can be tricky to slide together. If you lay the arms on small pieces of the 1/2" thick packaging foam (like shown above) it will allow you to more easily manipulate the angle of the arm to find the sweet spot allowing you to seat the connections.*
5. Slide the **WALL MOUNT BAR (orange)** and **ARM UNIFICATION BAR (yellow)** on to the **RIGHT Arm Assembly** (which should be on the left since the arms are laid face down). Install but do NOT TIGHTEN the hardware. This hardware will be tightened in a specific sequence as the last assembly step. You may notice that the outer hole is smaller than the inner hole. This is intentional, DO NOT MODIFY! Manipulate the bar and arm to align and install the bolt through the smaller hole first.



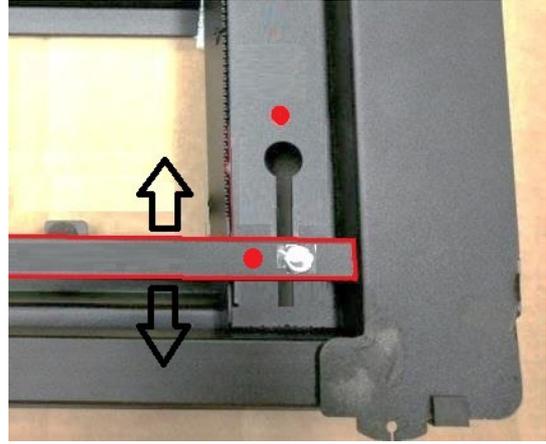
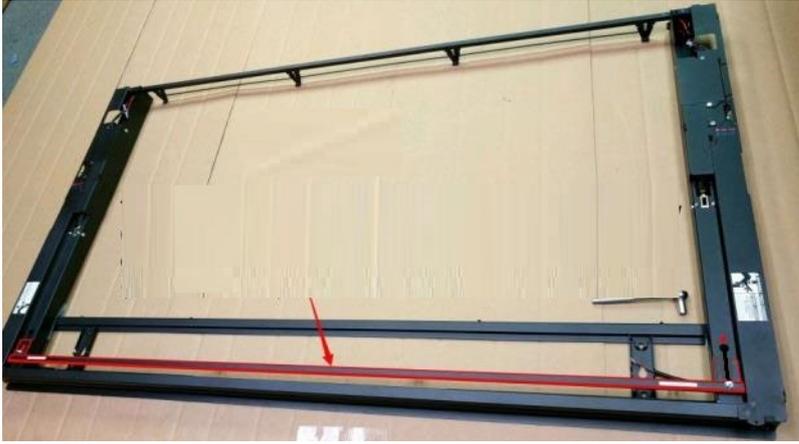
6. Repeat the previous steps with the LEFT Arm Assembly. **Do NOT tighten hardware yet.**
7. Fasten the **TV Bottom Bar (blue)** to the left and right arm assemblies. Verify that the ends of the square bar are not protruding more than 1/16". Adjust if needed then tighten the screws fully.



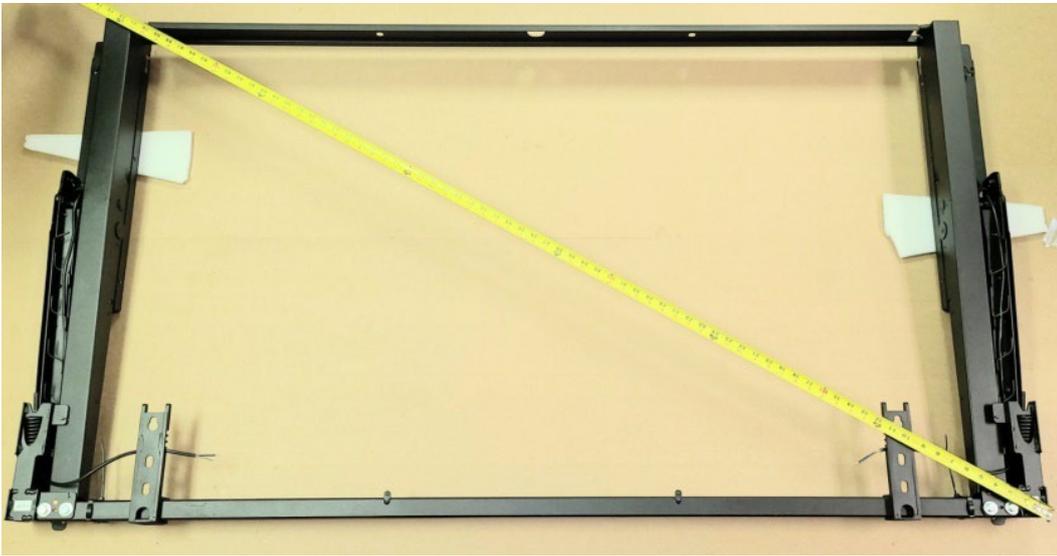
8. Flip the mount over.



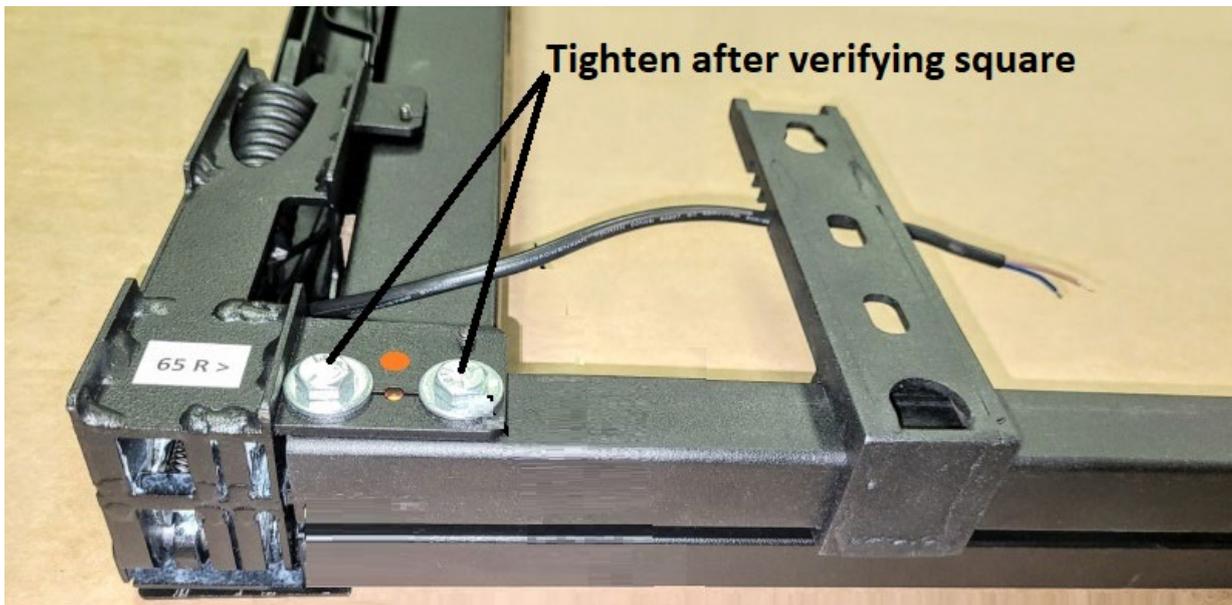
9. Install the **Adjustable TV Top Bar (Red)**. For now, position bar in the middle of the slot and tighten hardware. If the holes do not align **DO NOT DRILL HOLES LARGER**. The holes in the bar are spaced and sized correctly to force proper spacing between moving parts. If needed, force hole alignment.



10. Flip the mount back over. Measure diagonally to verify that the assembly is square. Adjust if needed.



11. Hold the assembly square and tighten the hardware connecting the Wall Mount Bar to the Left and Right Arm Assemblies.



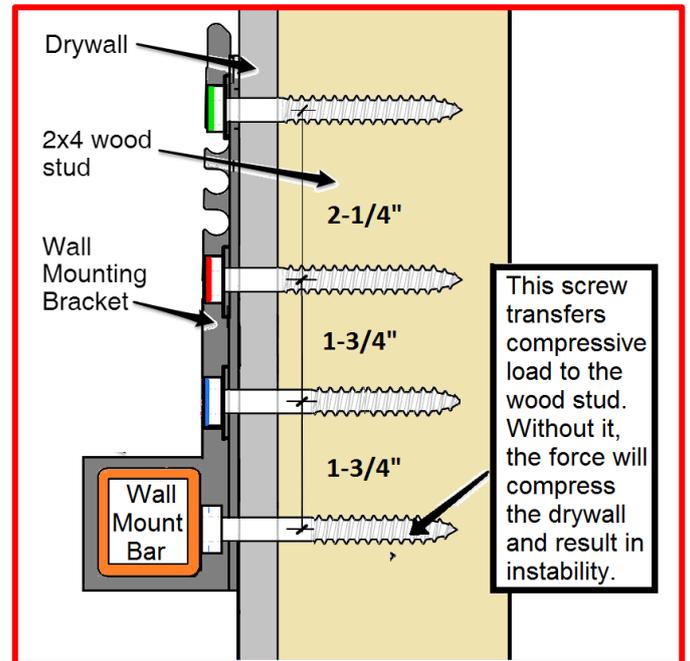
# STEP 3: Wall Mounting

Any questions? Please contact us! We'd love to help. Call the office 208-287-8882 or Mark's mobile 208-919-5969.

NOTE: This mount is meant to be fastened to 2 x 4 wood studs. Installation to metal stud walls or concrete walls require special fasteners and or additional support (not supplied). In some cases additional studs may be required for adequate support. The integrity and adequacy of the structure to which this product is attached and the means by which this product is fastened to the supporting structure is the installer's responsibility. Consult a professional. Mark Joseph Design / Hidden Vision is not liable for failure, damage, or injury caused due to inadequate support or improper installation.

NOTE: This process is different than the version shown in the install video.

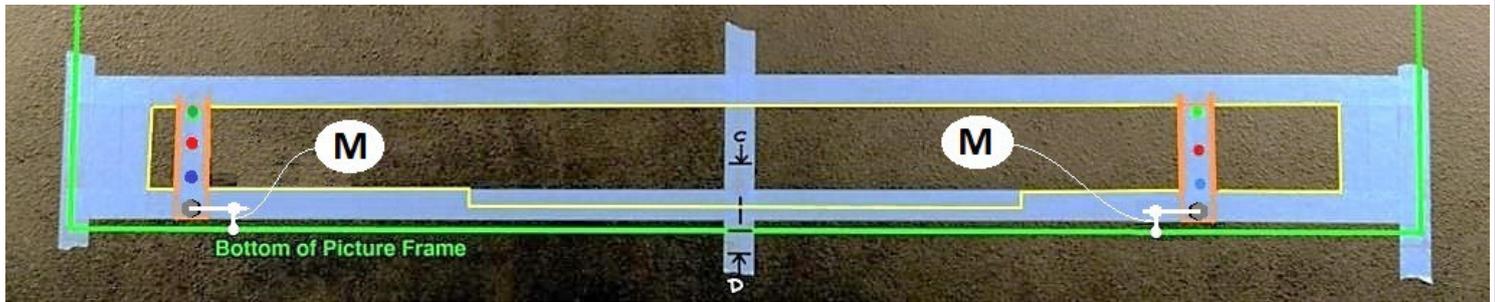
1. Find **EXACT CENTER** of your wall stud (NOTE: It is very important that your lag bolts are installed in the **CENTER** of the wood stud. Use the supplied trim nail or drill bit to poke through your drywall to find the left and right edges of your stud. This way you can be sure to find the exact center of your stud. Don't rely on a stud finder alone.)
2. Use the supplied paper **wall mount templates** to layout your wall mount brackets.
3. **You MUST predrill** all the lag bolt holes 3" minimum depth so not to split your wall stud.



4. **Install the compression lag bolts BEFORE installing your TV mount.** ("M") The head of the bolt should be positioned per the paper wall mounting bracket templates supplied in your parts box. When the mount extends away from the wall the bottom of the wall mount brackets apply large compressive load in towards your wall. The compression lag bolts transfers the compressive load directly to your wall stud. Without these bolts drywall will compress under the load, the mounts operation will be bouncy, and the angle of the wall mount bracket will change over time.

Wall Surface Mounted application: M = 1-3/4"

Recessed in-wall ("Built-in") application: M = (Refer to the "Construction Drawings for Recessed Application")



5. Slide the wall mounting brackets left or right so they will align with your pre-drilled holes.
6. Hang the mount on the compression bolts and install the rest of the lag bolts.

# STEP 4: Cable Routing

Any questions? Please contact us! We'd love to help. Call the office 208-287-8882 or Mark's mobile 208-919-5969.

**IMPORTANT:** Cable routing is the most commonly underappreciated and overlooked step. There is **ONE CORRECT WAY TO ROUTE CABLES!** DO NOT GUESS. Routing cables incorrectly will result in interference which will prevent the TV mount from moving to the full TV Viewing position and/or TV Hidden position. Look carefully at the following instructions. Call us with any questions.

- **NEVER operate the mount if it is not fastened to the wall.**

- **SPRING LOADED:** This mount is designed to operate with the weight of a TV and cover. If operated without the TV installed the fuses will likely blow. If they do, refer to the motor setup section of these instructions for details regarding fuse replacement procedure.

- **PINCH DANGER:** There are multiple pinch points that can cause injury. Keep hands away from moving parts when the mount is being operated. Use caution and familiarize yourself with the movement and pinch dangers.

- Option 1, if the TV is NOT INSTALLED**, there is insufficient weight to use the motors to extend the mechanism. Doing so will likely blow the two motor fuses. However, you can loosen the "Yellow" screws in each arm to the position shown in (FIG. B1) which will allow the arms to pivot forward as shown in Fig.B2. To do this, perform the following:
  - Hold the mount firmly against the wall (pushing near the top) while loosening the "Yellow" screw from the Left and Right arms to the position no less than shown in Fig. B1
  - Now, the arms will pivot forward about 45 degrees. (If they don't, loosen the screw more, do NOT pull) This gives you access to the cable paths inside the arms. (See cable routing instructions on next page.)
- Option 2, only if the TV IS INSTALLED**, you can either use the method described above (Note: TV straps must be installed so the TV is held securely). Or, you can use the motors to operate the mechanism. This method will require you to stop the motors mid rotation to access the cable pathways. If you're using our RF wireless remote control, press the small button under the Up arrow to stop the rotation. If you're using our Wi-Fi / Contact Closure controller you will have to kill power using the power on/off toggle switch.
- Route your cables following the motor wires. Cables should be tucked behind all the metal cable guide tabs and attached with any available Velcro ties (exactly as the motor wires are). You can install 3 additional cables per side. NOTE: Be careful not to allow any objects to fall down inside the arm. This can cause interference when the mechanism returns to the closed position.

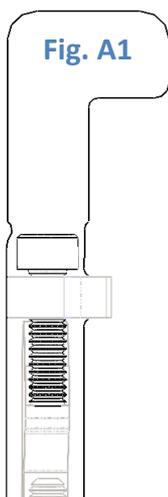


Fig. A1

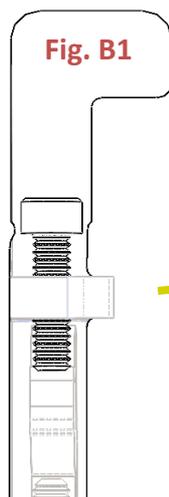


Fig. B1

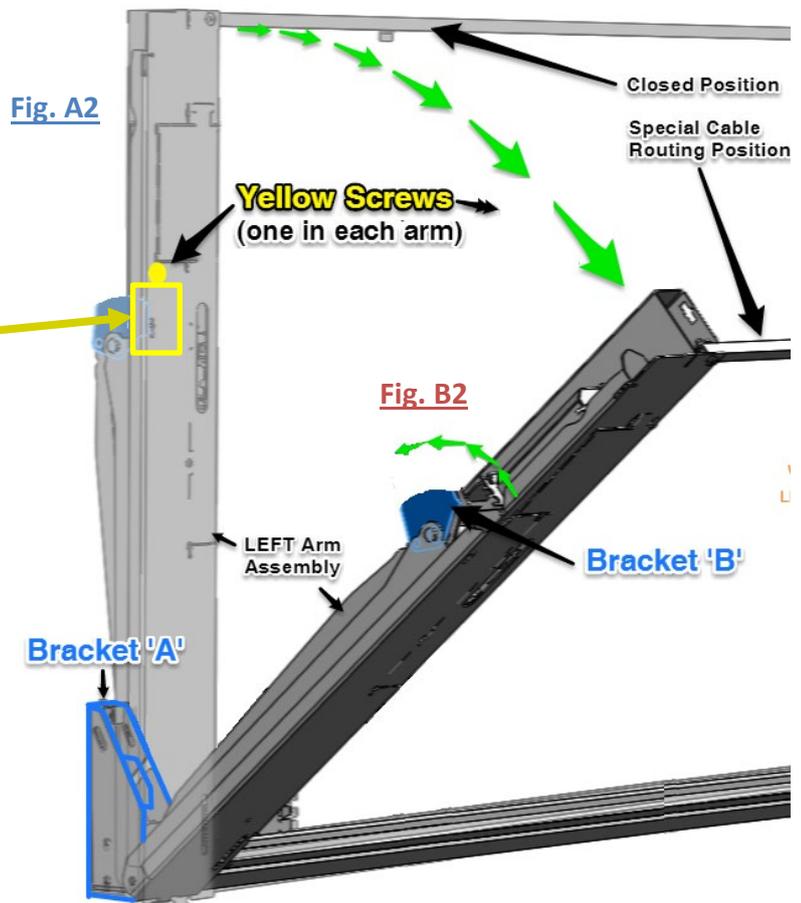


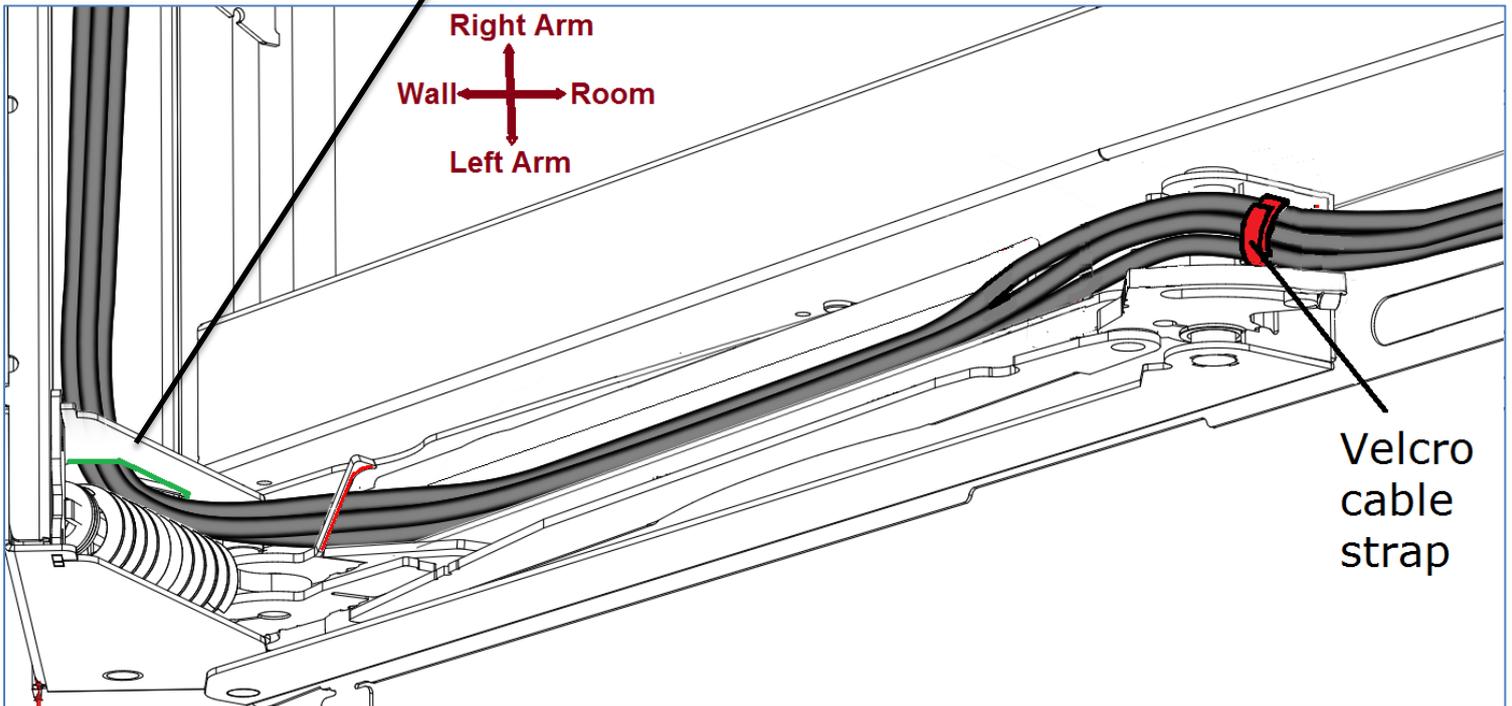
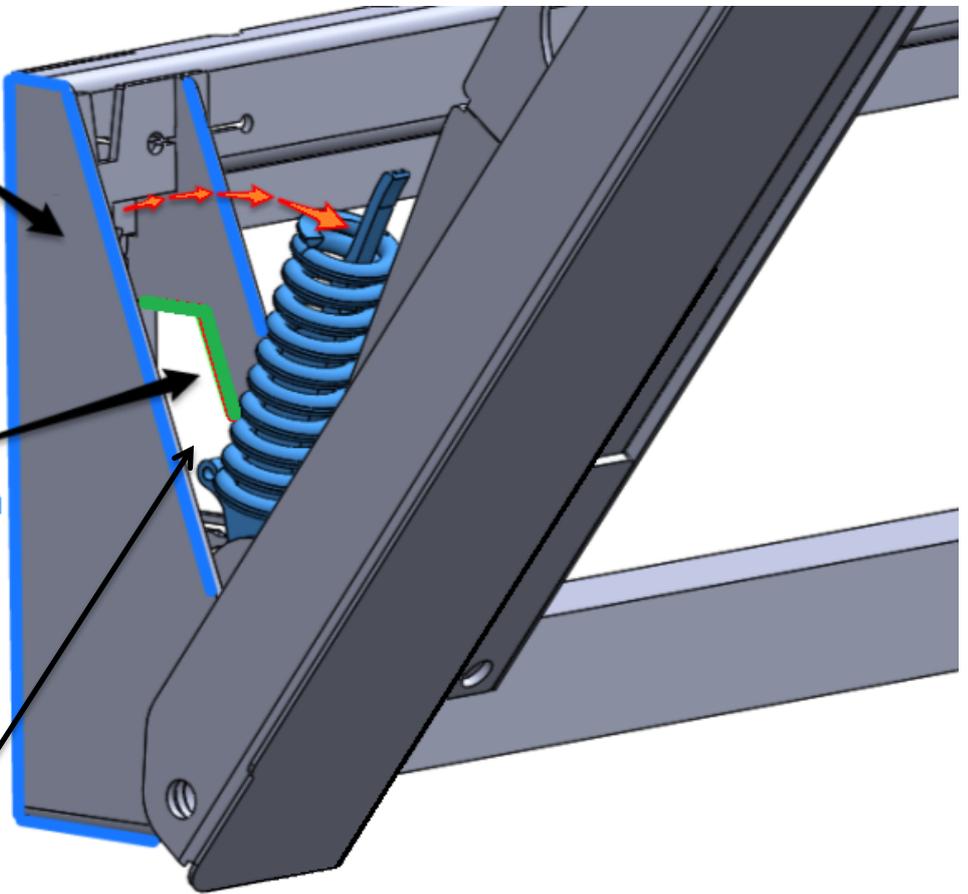
Fig. A2

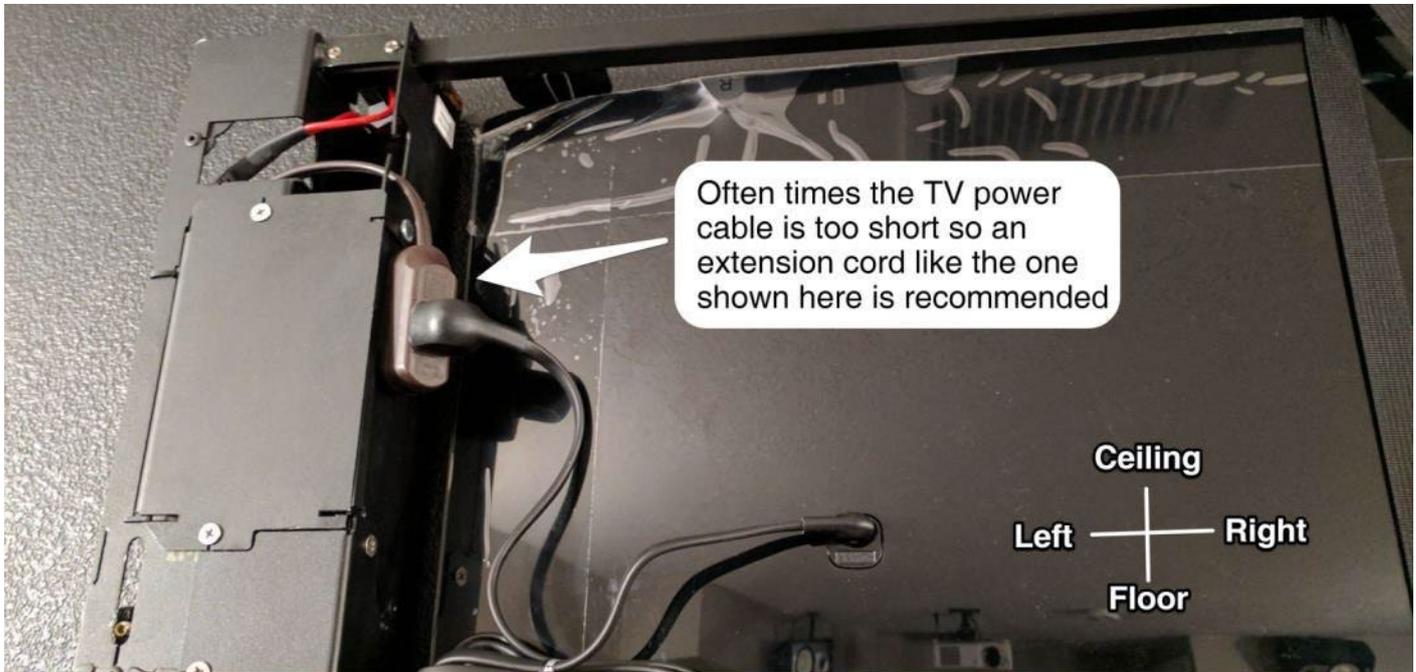
**FIG. A1** - Shows the yellow screw in the factory position. In this position the mechanism is held upright (this screw is also used to fine tune the angle of each arm in the closed position)

**FIG. B1** - Shows the position the yellow screw needs to be in to release the arm assembly allowing it to pivot forward so you can access the cable routing pathway. Do not operate the motors when the mechanism is in this position.

## Bracket 'A'

The coil springs at the base of each arm can be pulled forward to allow you to route your cables through the opening illustrated in green. When finished, make sure the springs and any spacer washers are pushed back fully before operating the mechanism back to the open or closed positions.





Showing the closed position, upper left corner, with the TV installed

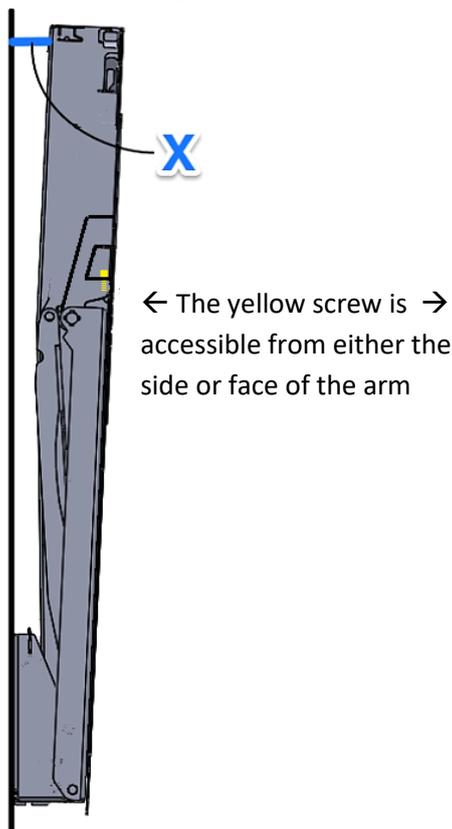
# Re-tightening the Yellow screws & adjusting the “CLOSED/TV HIDDEN” POSITION ANGLE

**Note: The YELLOW screw adjustment does NOT have an impact on the TV VIEWING angle.**

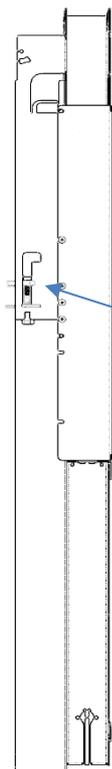
1. Keep in mind that THESE ARE ADJUSTMENT SCREWS. Meaning, Do NOT tighten them down until they stop. Overtightening these screws can be problematic so please follow the adjustment guidelines below.
2. The Yellow screws allow you to independently adjust the angle of each arm when the mechanism is in the hidden position (TV screen facing the wall).
3. To return the arms to the factory position from the cable routing position (Fig C2) then follow these steps.
  - a. Verify the coil spring at the base of each arm and the spacer washers on top of the spring (if there is one) are set back to the correct position.
  - b. Verify your cables are routed correctly so not to get pinched especially at the base of the arm.
  - c. To re-tighten the yellow screws, push and hold the top of the mechanism back to its original upright position, against the wall. Tighten the yellow screws in both arms until they make contact with the part below. When you let go of the top of the mechanism it will lean forward a little. Now, tighten the yellow screws **ALTERNATING between the left & right arms** so they are adjusted evenly. **Use the guide below to finetune the adjustment.**
4. 1/6 turn of the yellow screw (as shown in Fig. 3 below) will pull the top of that arm in towards the wall 1/4 inch (dim. X in Fig.1Y). The opening will limit you to 1/6 turn increments.
 

So, for example, if you install your cover panel and find that the left side is leaning out 1/2” at the top and the right side is leaning out 3/4” at the top, then you will tighten the yellow screw two times on the left and 3 on the right.
5. Be careful not to overtighten. There is some give here but if you are not careful you can overtighten the screws to the point that one or both of the following can happen.
  - a. It can compress the arms so much that when the mount goes to open it will lift up more than expected which could bind your cover panel at the top.
  - b. It can push the bottom of the TV mount away from the wall.

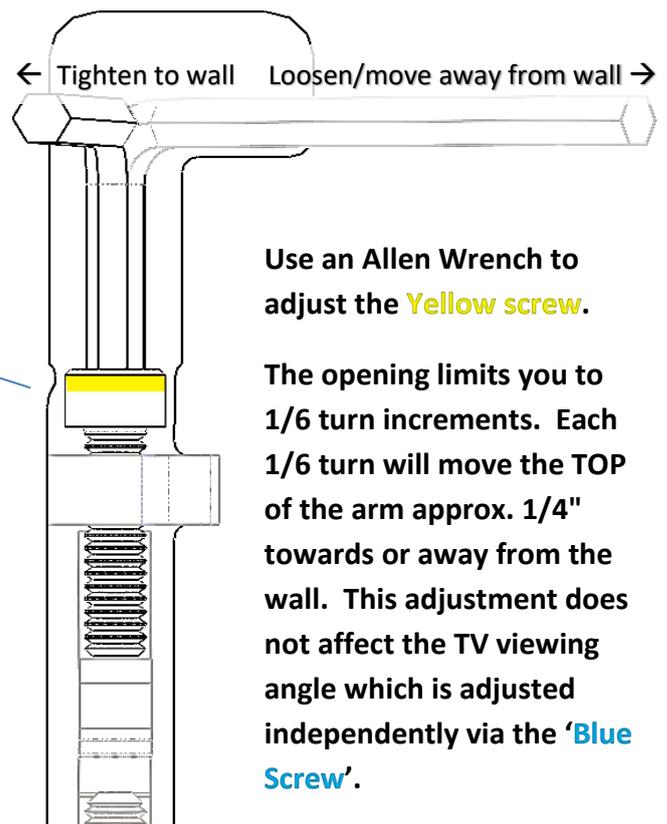
**Fig. 1Y**  
Left Side View



**Fig. 2Y**  
Front View (left arm)



**Fig. 3Y**  
Front Detail



# STEP 5: Motor Setup

Any questions? Please contact us! We'd love to help. Call the office 208-287-8882 or Mark's mobile 208-919-5969.

## IMPORTANT OPERATION NOTES FOR MOTORIZED MODELS

- **DO NOT OPERATE MOTORS WITHOUT THE TV INSTALLED...** with this exception: to test that both motors are properly hooked up before the TV is installed you may operate the motors to move the mount out **8" from the wall, NO MORE, then reverse direction** back to the wall. This is because the springs, which are meant to counter the TVs weight, will apply greater and greater force against the motors as the mount moves further from the wall.)
- **DO NOT ATTEMPT TO OPERATE A MOTORIZED MOUNT MANUALLY.** The motors cannot be overpowered manually.
- **BLOWN FUSES?** See the next page.

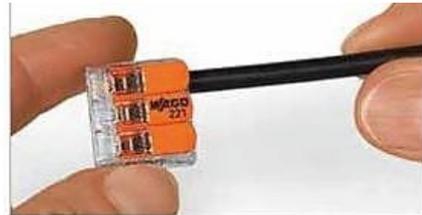
1. Wondering where to locate the electronics? Want to extend the motor wires? What power is required? Refer to the Cable & Power requirements within the Layout section of these instructions for answers to these questions.
2. If you're using our RF wireless remote controller, proceed on this page. If you are using our Smart Controller with Contact Closure and adhesive backed keypad you must refer to the instructions that were included in the motorized parts box (also found here: <http://bit.ly/m3-smart-control>)
3. There are 2 motors (one in each arm). Each motor has a pair of wires exiting the base of the arm. Connect the motor wires to the two pairs of wires coming from the controller. Match **BROWN** with **BROWN** and **BLUE** with **BLUE** (or if applicable, **BROWN** with **RED** and **BLUE** with **BLACK**).



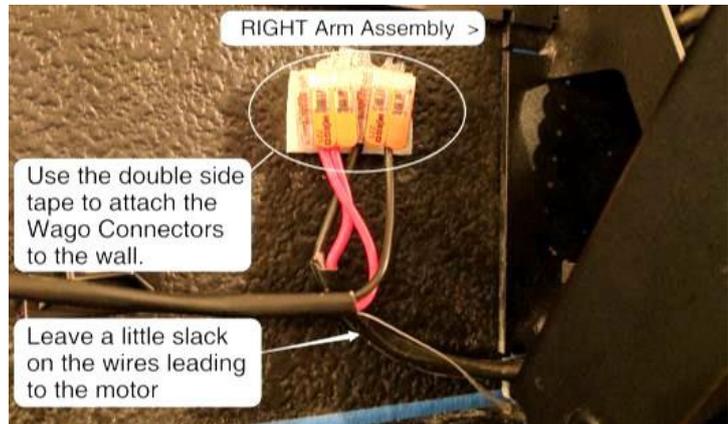
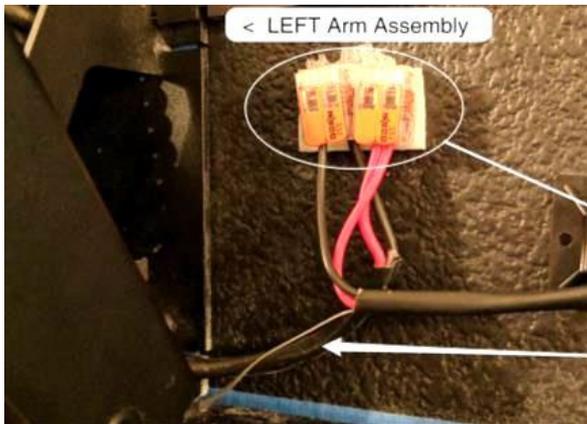
Strip the wire to **7/16" (11mm)**  
(refer to strip length guide printed on the side of the connector)



Lift lever to open clamping unit,  
insert stripped wire.



Lower the lever to close the clamping unit. Flip the housing over to visually verify that the exposed wire is contacting the metal clamp.



### Controller type: WiFi Smart Controller w/ Contact Closure

4. If you are using our "Smart Controller" please refer to the instructions that were included in the box that your controller was packaged in. Please read the controller instructions thoroughly BEFORE plugging in the controller.

### Controller type: 3 button RF Wireless Remote

5. Plug the power supply into 110 VAC - 220 VAC outlet.
  6. The motors are now ready. Once your TV is installed you can operate the motors and flip the mount.
  7. Wireless remote buttons: UP = TV Viewing position, DOWN = TV Hidden.
- (Instructions for programing additional RF remotes: <https://goo.gl/F7rstdp> (the web address is case sensitive))

## BLOWN FUSES? Read this.

- There are two motors (one in each arm assembly). Each motor has a dedicated fuse located near the motor to which it's attached. The specific location varies depending on your model.
- NEVER install fuses with an amp rating higher than the ones supplied. We've included extra fuses for your convenience.

### Troubleshooting Blown Fuses:

The motor **FUSES are meant to blow** if the motors encounter unexpected resistance which may be caused by one of the following conditions.

#### 1. **If operated without sufficient weight**

- **WHY:** The arms are spring loaded to counter balance the weight of the TV and Picture Frame. Without this weight the motors will fight against the springs causing increased resistance which results in blown fuses.
- **IDENTIFY:** 1) Both the LEFT & RIGHT fuses have blown **AND** 2) The left & right arms have progressed equally.
- **SOLUTION:** Install the TV **OR** install 1" to 1-1/2" thick plywood substitute for the TV. This is often preferable for cabinet makers and contractors working on built-in projects. Replace the fuses following the steps below.

#### 2. **If one of the two motors is not receiving power or is wired incorrectly**

- **WHY:** If one of the two motors is not receiving power or wired incorrectly, the running motor will experience increased resistance and the fuse connected to the running motor will blow.
- **IDENTIFY:** 1) One arm will have traveled further than the other **AND** 2) the fuse on the leading arm will be blown, but the fuse on the trailing arm will NOT be blown. Tip: Hold the fuse up to a light source and look closely for any break along the thin wire within the fuse.
- **SOLUTION:** Inspect your wire connections to verify good connectivity and wire colors are correctly matched. Look for cut, damaged, or pinched wire. Replace the fuses following the steps below.

#### 3. **If interference is encountered**

- **WHY:** Interference will result in increased resistance on the motors and this will blow the fuses.
- **IDENTIFY:** 1) If scenario 1 is NOT true **AND** 2) Both motor fuses are blown.
- **SOLUTION:** Identify and resolve the interference. If the interference is not obvious, here's a list of possible culprits. Tip: A call to our tech support can make quick work of this task.
  - Identify the side that encountered interference. It will be the side that has traveled a lesser distance.
  - Are your cables exactly as described in the cable routing instructions? Any deviance can cause interference.
  - Did anything fall into the base of the arm? Objects like discarded cable ties can cause interference with moving parts at the base of the arm. Tip: Compressed air can be helpful to remove debris that can't be reached.

### Important Steps for replacing blown fuses:

1. **Remove BOTH motor fuses.** Identify and trash any blown fuses. (do not reinstall fuses yet)
2. **Set the controller to reverse the direction** of travel so that when you insert the fuses in the following steps the mount will move opposite the direction it was traveling when the fuses blew.
3. **Align arms** by briefly contacting the fuse of the leading arm until the leading arm is aligned with the trailing arm.
4. **Test each arm individually by briefly contacting the fuse to verify both motors are traveling in the same direction.** If a motor is running the wrong direction, then check that you have not connected the motor wires in reverse polarity. If there is no movement verify the fuse is good, look for cut or damaged wire, and inspect wire connections.
5. **Turn OFF power to the controller & install the new fuses in BOTH motors.** (Tip: It's sometimes easiest to just switch off the breaker to the outlet that powers your TV and controller.)
6. **Turn ON power.** Both arms should travel together in the direction you set before powering off the controller. If the motors move in the opposite direction than expected, you may not have changed your "Power on state" setting to "Resume previous state." Refer to the WiFi controller instructions for details on changing this setting.
7. **Cycle the mount a couple times to verify smooth operation.** If the fuses blow again please take advantage of our exceptional Tech Support! I'm sure we can help. Call 208-287-8882 x2

# STEP 6: TV Installation

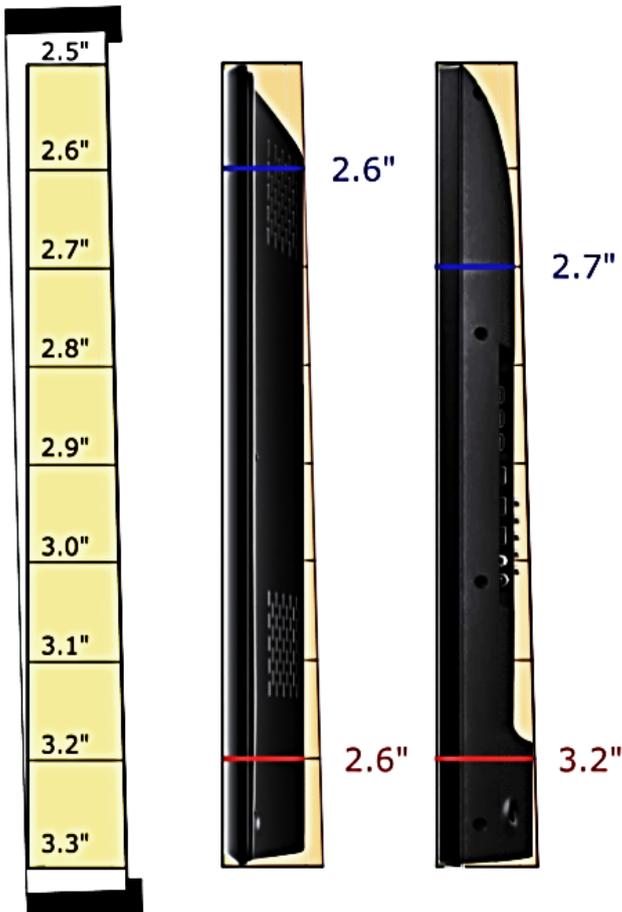
Any questions? Please contact us! We'd love to help. Call the office 208-287-8882 or Mark's mobile 208-919-5969.

Verify there are no objects protruding from the wall or the cover plate that could damage the TV screen.



Choose a TV based on the following specifications.

Maximum TELEVISION Dimensions					<b>Note Regarding TV Depth:</b> If your TV is over 2.5" in depth then refer to the TV depth guide below to make sure it will fit.
TV Mount Model #	Screen Size	Width	Height	Depth	
M3-65-832	up to 65	57.75	33.3	See Note	
M3-75-832	Up to 75	66.75	38.5	See Note	



## TV DEPTH

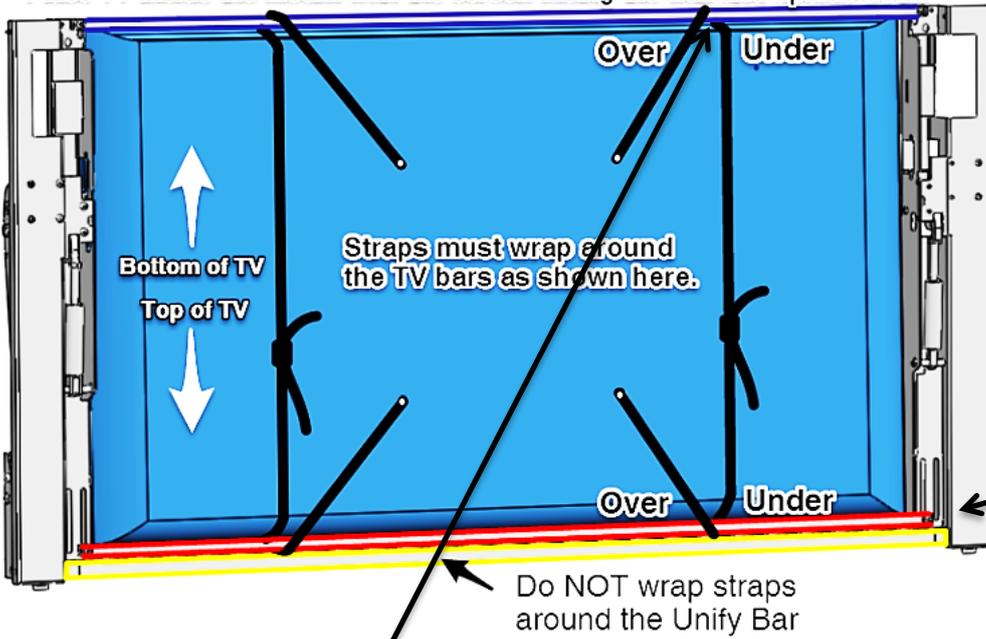
**Left image:** Shows the maximum TV depth at nine equally spaced points

**Middle image:** This image shows a 2.6" deep TV. Note that the thickest part of the TV extends nearly to the top of the TV which limits the TV depth to 2.6"

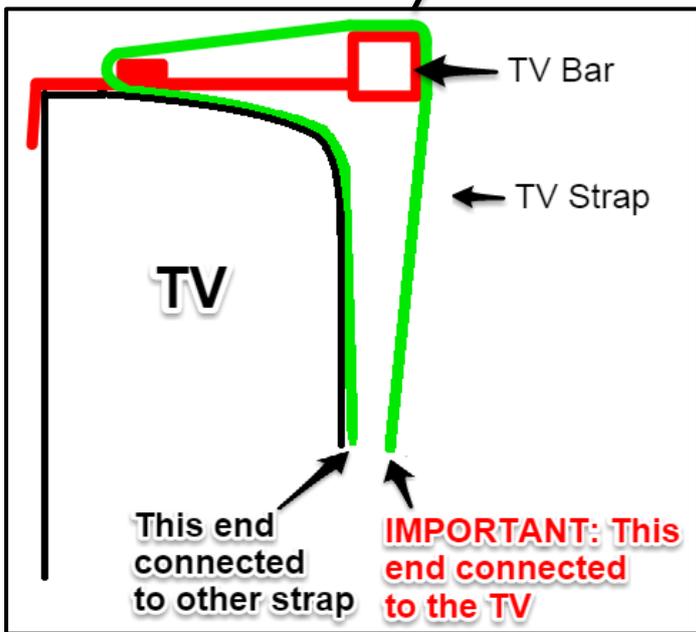
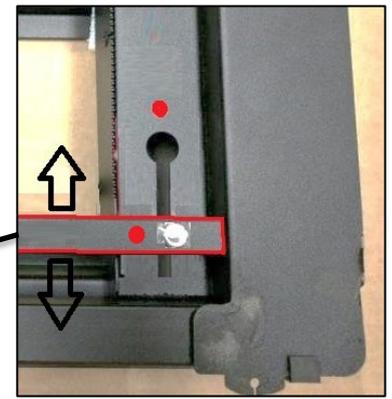
**Right image:** This image shows a 3.2" deep TV. Note that it fits because the thickest part of the TV is only 1/4 of the way up from the bottom.

The TV bars are meant to hold your TV with minimal "Clamping" pressure. Tighten the TV straps just enough to pull the TV bar up against the TV. Excessively tightening the TV straps or the adjustable TV bar can damage your TV. (Think snug hold, not tightly clamped.)

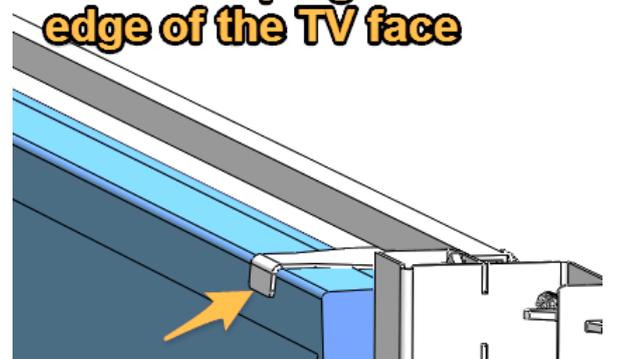
Place TV inside the mount with the screen facing the wall and upside-down



The "RED" TV Bar slides up or down so it can be adjusted to fit your TV's height.



**Make sure these brackets are overlapping the front edge of the TV face**



Test that you've routed the straps through the buckles correctly by pulling the straps apart. If the straps loosen then the straps are not routed through the buckle correctly.

# STEP 7: PICTURE FRAME & ARTWORK

## (Not applicable for “Built-in” models)

Any questions? Please contact us! We'd love to help. Call the office 208-287-8882 or Mark's mobile 208-919-5969.

### Artwork & Mirror Notes

#### Mirror:

- Mirror must be backed with certified SAFETY BACKING.
- *Helpful tip: Use double side tape along the perimeter of the mirror to keep the mirror from shifting and reduce vibration.*

#### Artwork Prints:

- Typically, the thickness of the artwork that can be installed inside our picture frames should not exceed 3/8". However, if you require thicker artwork, there are options. Contact us to discuss.
- Canvas mounted on (adhered to) “foam core board” is what we typically recommend however there are various options available such as Metal prints, Acrylic prints, Paper prints on foam core and more.
- Black foam core or backer is recommended so any gaps around your TV will blend in when viewing the TV. However, black material is not commonly available so an easy solution is to order “black gaffer tape” on amazon. The tape is easy to work with and matches really well with the powder coated finish on our products. Apply this tape to the back of your artwork anywhere it is seen around your TV.

The following dimensions are for standard frames. **If we have customized a frame for you (including any sound bar customizations) these dimensions will not apply.** Please take artwork measurements after assembling your frame.

Artwork Dimensions for <b>200, 400, 986, 1540 &amp; 1541 Series Frames</b>		
TV Mount Model #	Width	Height
M3-65-832	66-1/4"	35-3/4"
M3-75-832	75-3/8"	40-3/4"
Artwork Dimensions for <b>LOW PROFILE - UNFINISHED (LP-U) Frames</b>		
TV Mount Model #	Width	Height
M3-65-832	64-7/8"	34-3/8"
M3-75-832	74"	39-1/4"

# PICTURE FRAME INSTALLATION

If you have a picture frame supplied by Hidden Vision you will find four slots cut along the inside edges of your frame (excluding Shadowbox Extender frames\*)

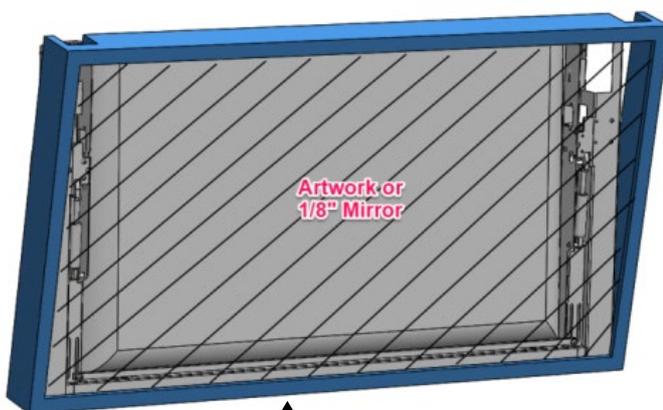
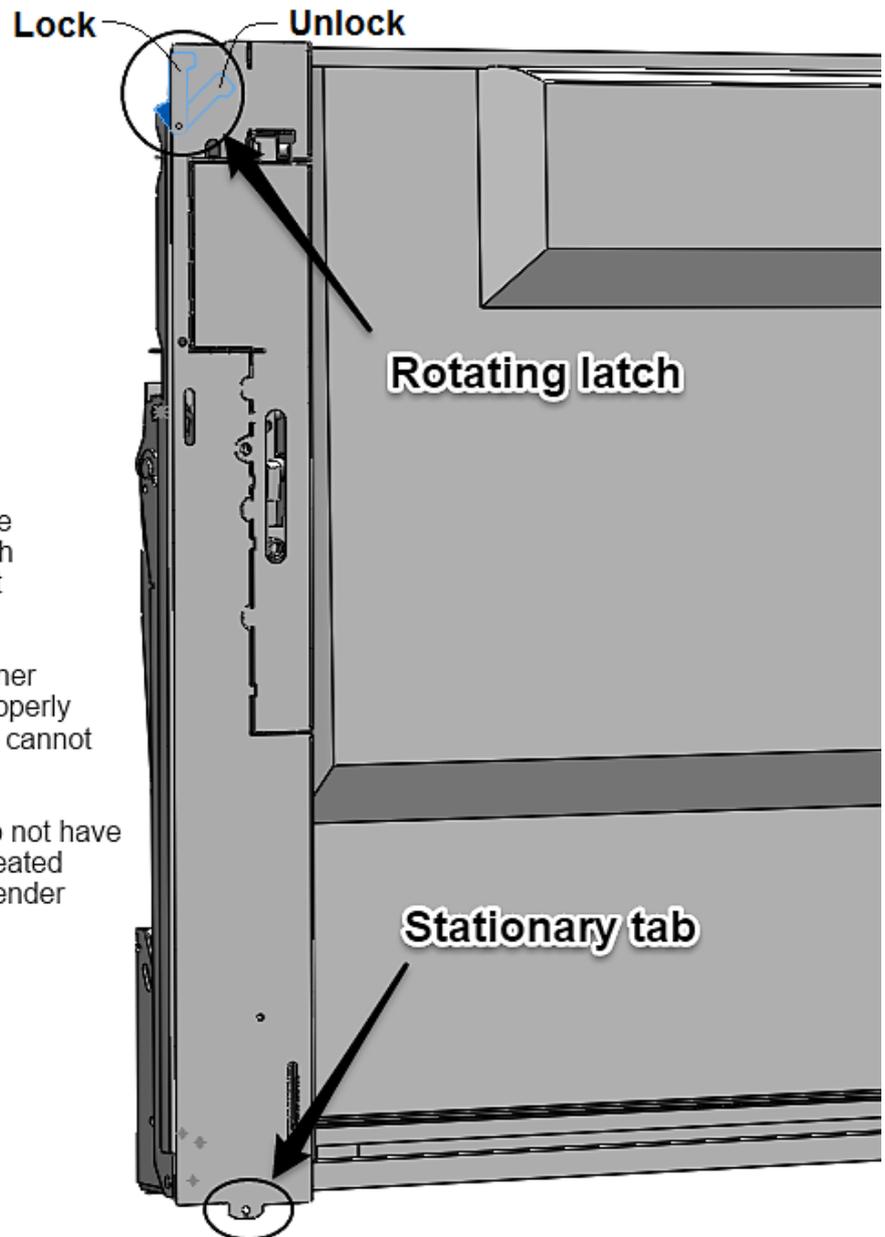
Install the picture frame by inserting stationary tabs into the slots along the bottom inside edge of your picture frame.

Then tilt the picture frame so the top overlaps the top of the mount.

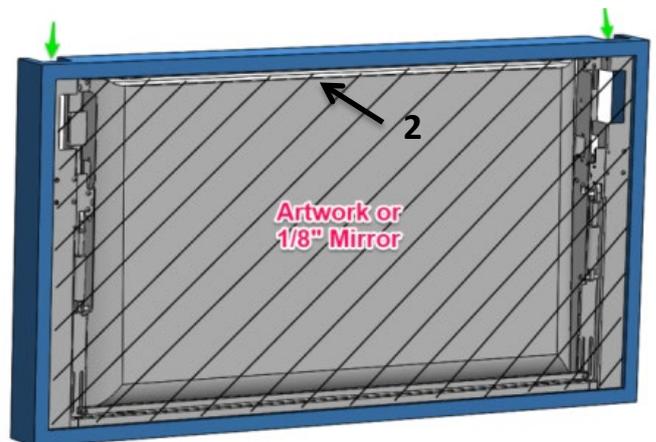
The top of the picture frame will have cutouts at either end. Reach through these cutouts to rotate the latch so it locks the picture frame in place.

Test by pulling outward on each corner individually to verify all tabs have properly inserted into the slots and the frame cannot move.

\* 3" Shadowbox Extender frames do not have slots because there is a gap/slot created between the rabbit cutout in the Extender Frame and the 3rd party frame.



**1** Align stationary tabs with the slots cut into your frame



**2** Pivot the top of the picture frame toward the wall and engage the upper left & right latches so they seat into the slots in your frame