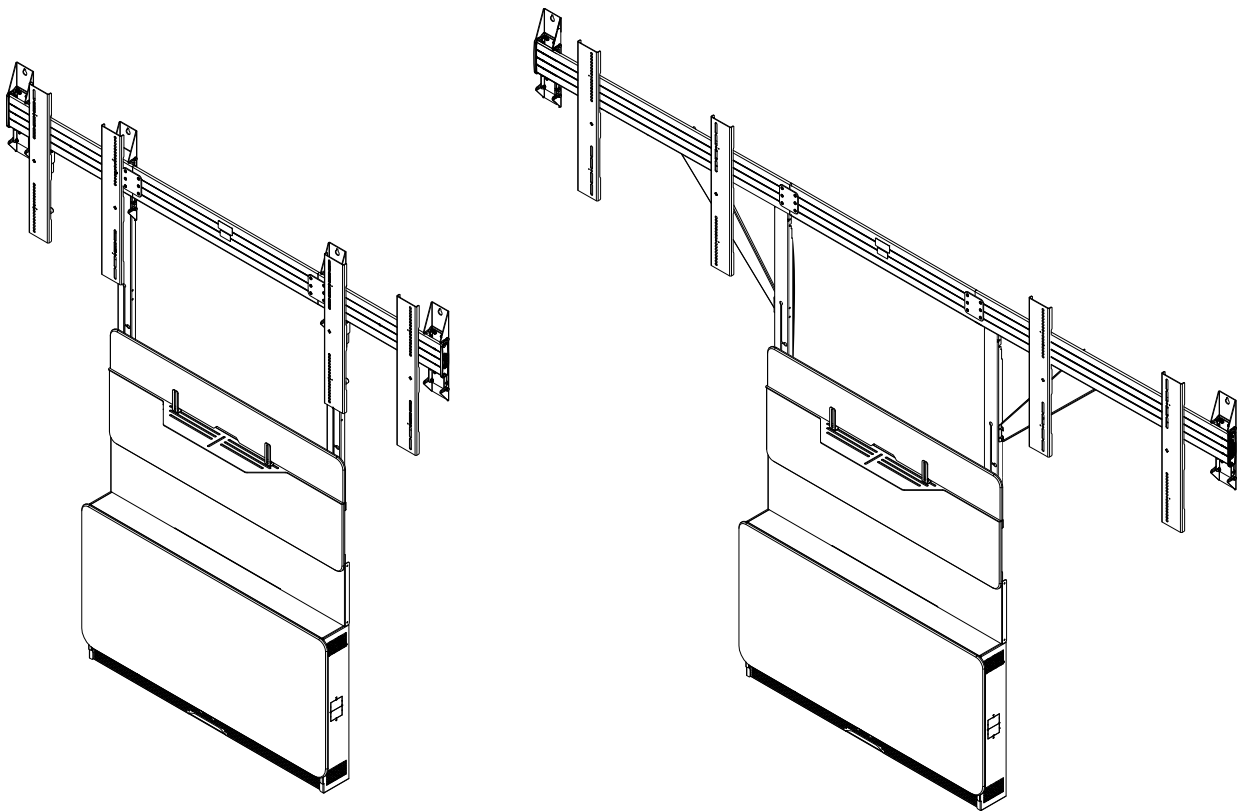

INSTALLATION INSTRUCTIONS



Forum™ Floor Support Dual Display Extensions

CHIEF®
A brand of **legrand®**

TFSA2L/TFSA2X

DISCLAIMER

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DEFINITIONS

MOUNTING SYSTEM: A MOUNTING SYSTEM is the primary Chief product to which an accessory and/or component and/or another mounting system is attached.

ACCESSORY: AN ACCESSORY is the secondary Chief product which is attached to a primary Chief product, and may have a component attached or setting on it.

COMPONENT: A COMPONENT is an audiovisual item designed to be attached or resting on an accessory or mounting system such as a video camera, CPU, screen, display, projector, etc.



WARNING: A WARNING alerts you to the possibility of serious injury or death if you do not follow the instructions.



CAUTION: A CAUTION alerts you to the possibility of damage or destruction of equipment if you do not follow the corresponding instructions.



IMPORTANT SAFETY INSTRUCTIONS



WARNING: Failure to read, thoroughly understand, and follow all instructions can result in serious personal injury, damage to equipment, or voiding of factory warranty! It is the installer's responsibility to make sure all mounting systems are properly assembled and installed using the instructions provided.



WARNING: Use this mounting system only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.



WARNING: Never operate this mounting system if it is damaged. Return the mounting system to a service center for examination and repair.



WARNING: Do not use this mounting system outdoors.



WARNING: Exceeding the weight capacity can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the combined weight of all components and mounting systems attached to the interface brackets does not exceed:

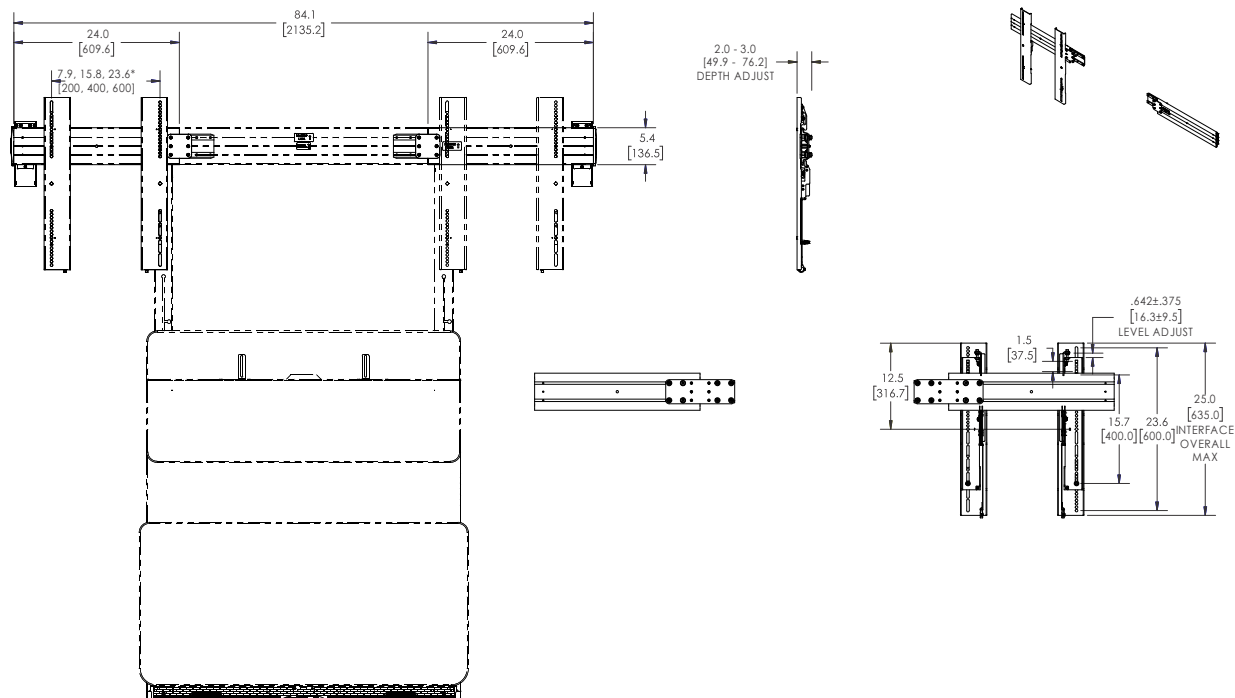
TFSA2L: 200 lbs (90.7 kg) total; (100 lbs/45.4 kg per display)

TFSA2X: 300 lbs (136.1 kg) total; (150 lbs/68.0 kg per display)

--SAVE THESE INSTRUCTIONS--

DIMENSIONS

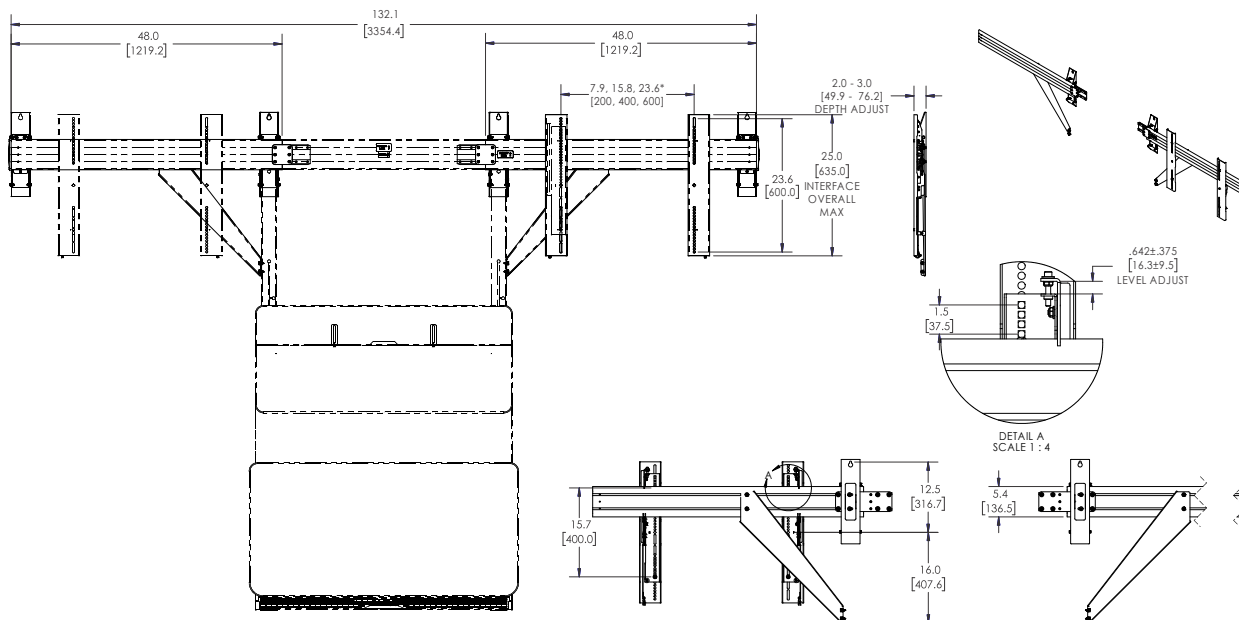
TFSA2L



NOTES:

1. (*) THE INTERFACES MAY NEED TO BE REVERSED DEPENDING ON THE POSITION OF THE TEMPO UPRIGHTS
2. INTERFACES CAN BE SLID LEFT OR RIGHT

TFSA2X

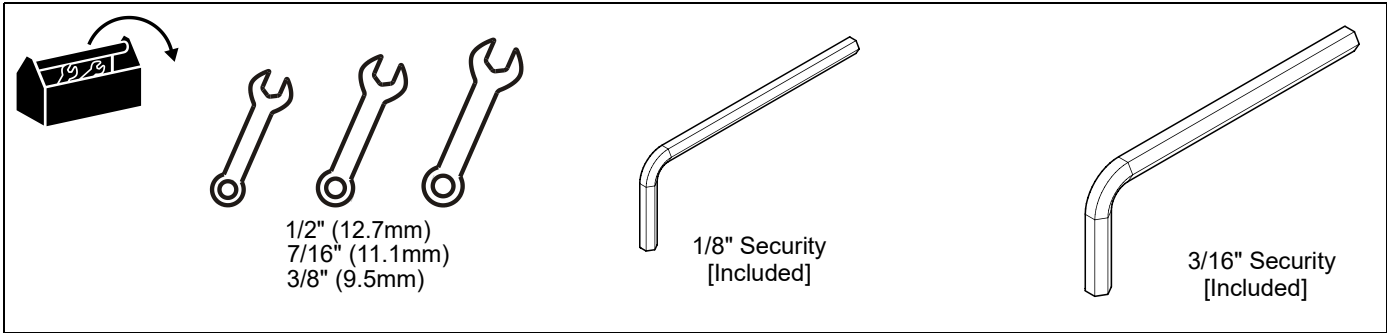


NOTES:

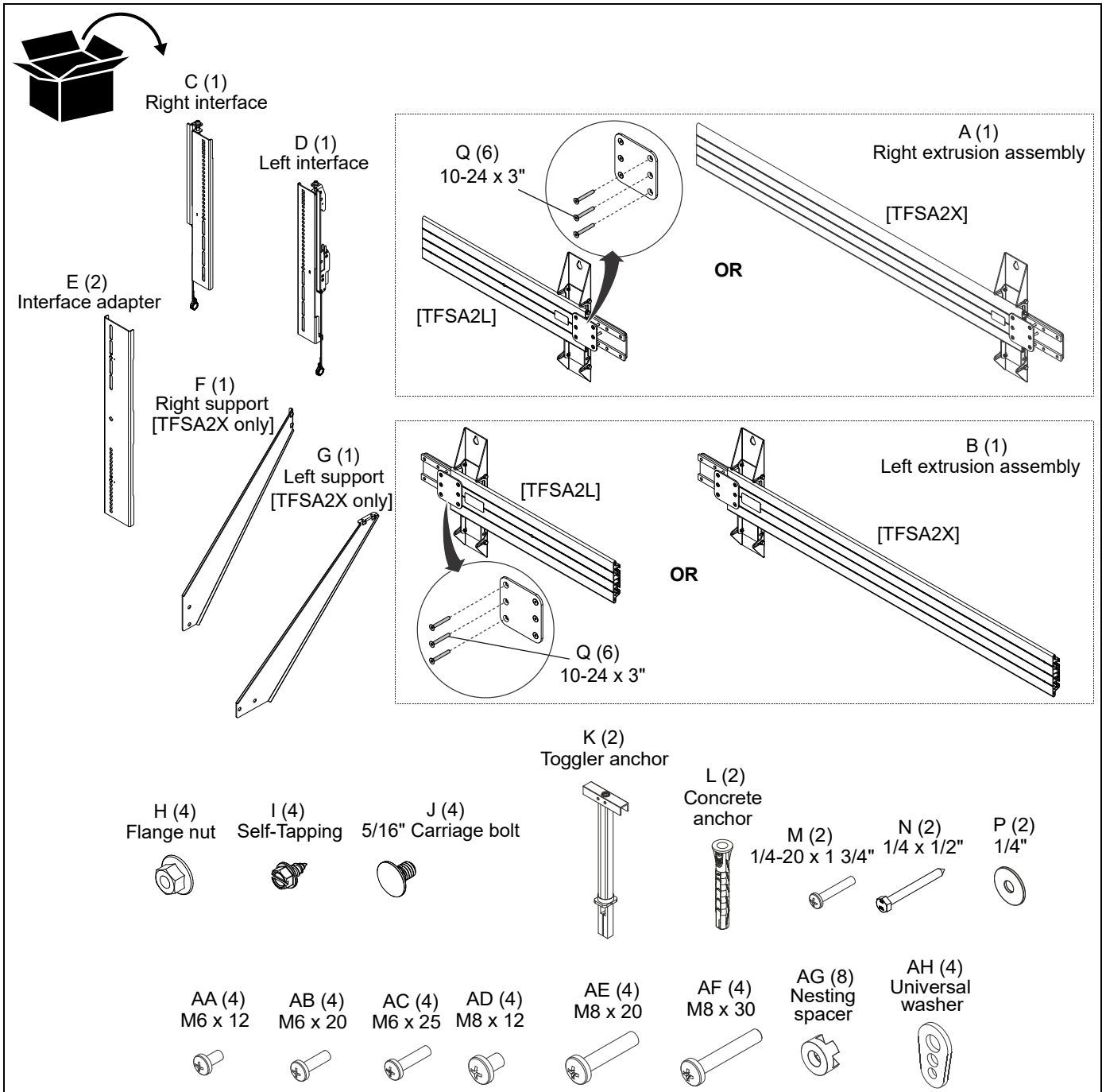
1. (*) THE INTERFACES MAY NEED TO BE REVERSED DEPENDING ON THE POSITION OF THE TEMPO UPRIGHTS
2. INTERFACES CAN BE SLID LEFT OR RIGHT

DIMENSIONS: INCHES
[MILLIMETERS]

TOOLS REQUIRED FOR INSTALLATION



PARTS



Installation

NOTE: If TFSMB/TFSMW is installed, remove the mounting rail from the mounting brackets installed to the wall.

1. Remove both end caps from the ends of the mounting rail included with floor support mount. (See Figure 1)

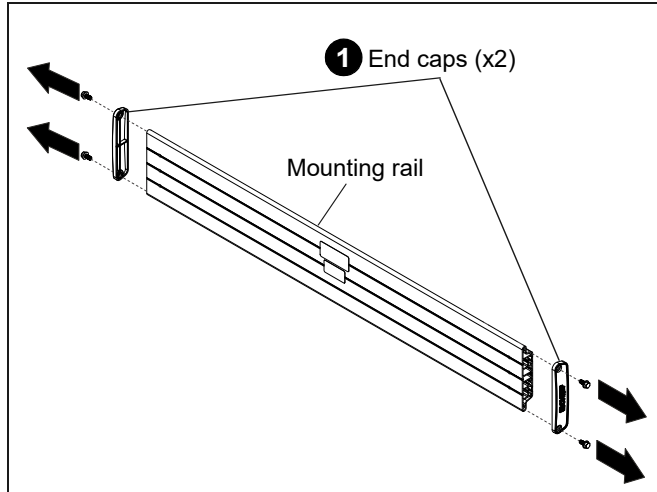


Figure 1

2. Loosen the eight screws shown on the back sides of the right (A) and left (B) extrusion assemblies (four screws per assembly). (See Figure 2)

NOTE: The screws should not be removed from the assemblies.

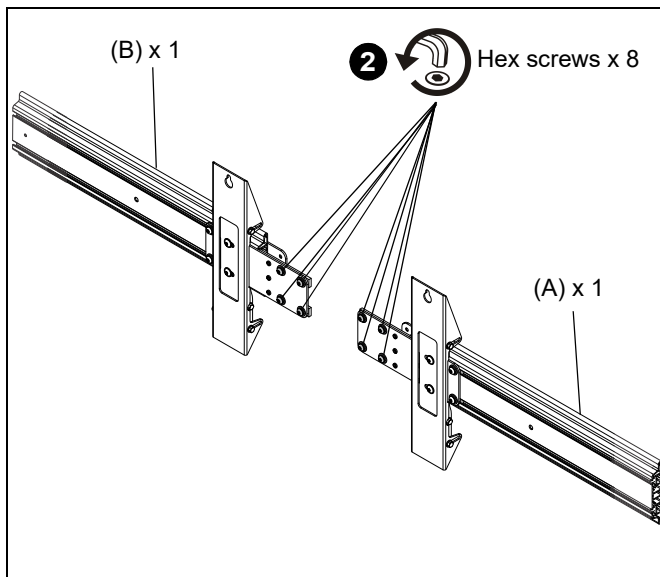


Figure 2

3. Remove the six 10-24 x 3" hex screws (Q) from the front sides of the right (A) and left (B) extrusion assemblies. (See Figure 3)

NOTE: Screws will be reinstalled at a later time

NOTE: Do not remove the remaining six screws not identified in Figure 3

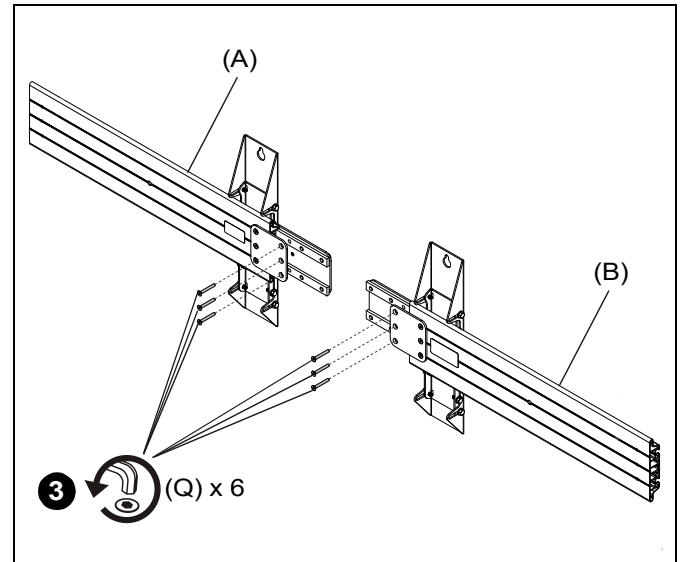


Figure 3

4. Slide the right (A) and left (B) extrusion assemblies into the open ends of the mounting rail, orienting the tie bars on the plates into the channels on the extrusions. Ensure both extrusion assemblies are flush against the mounting rail. (See Figure 4)

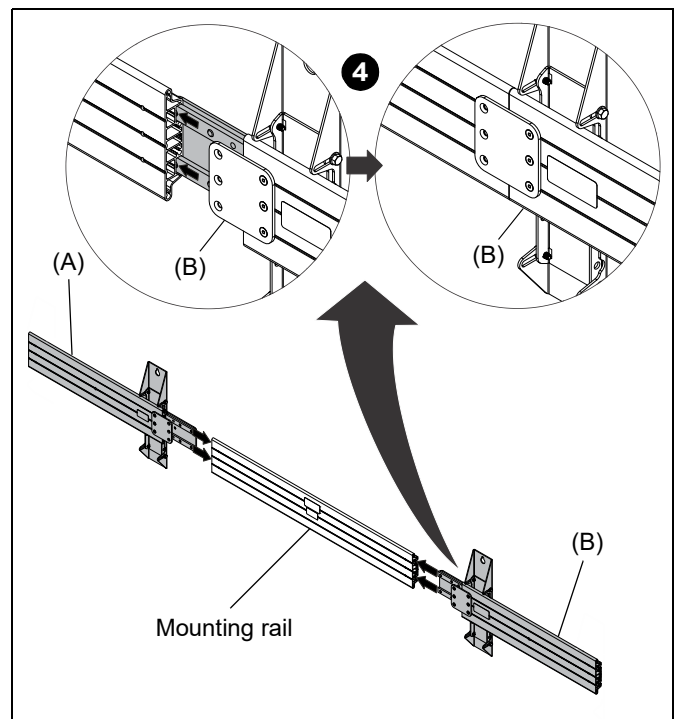


Figure 4

5. Reinstall the six 10-24 x 3" hex screws (Q) removed in Step 3 into the front sides of the right (A) and left (B) extrusion assemblies. (See Figure 5)

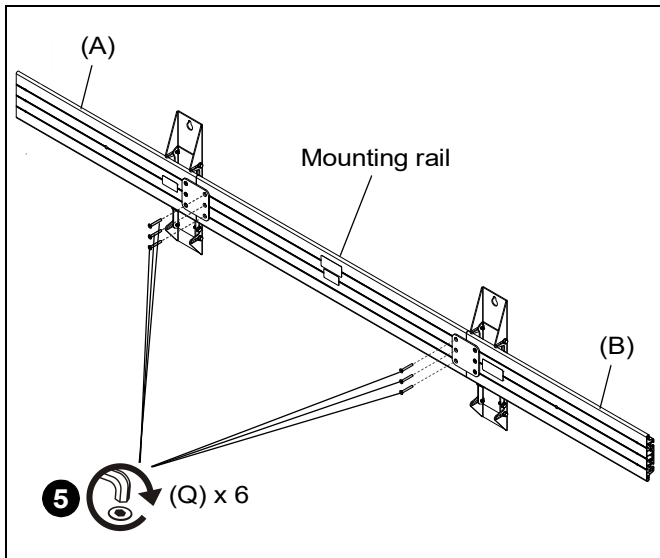


Figure 5

6. **TFSA2X only:** Insert two 5/16" carriage bolts (J) into the channels in each extrusion (four total screws). Loosely attach the right (F) and left (G) supports to the carriage bolts using two flange nuts (I) per support (four total nuts). (See Figure 6)

NOTE: Leave nuts loose at this time to allow the supports to slide along the channels as needed.

7. Install a mounting bracket included with TFSMB/TFSMW on each assembled extrusion (two total). Position brackets at the outermost ends of the extrusion rails. (See Figure 6)
8. Tighten the nuts on the mounting bracket to secure to the outermost end of the extrusion. (See Figure 6)

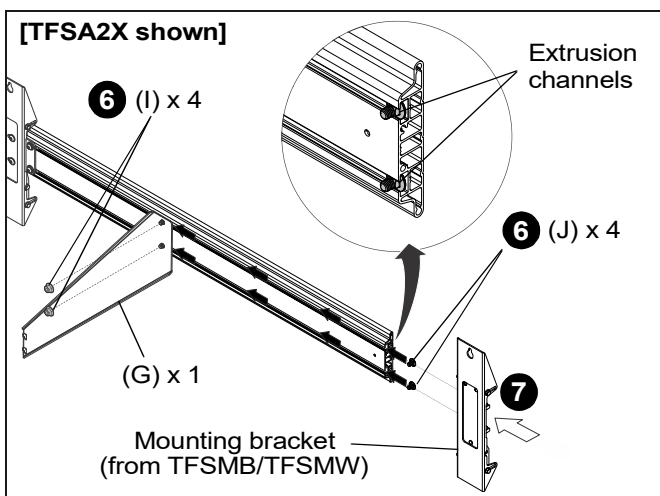


Figure 6

9. Tighten eight 2518 x 1-1/2" screws loosened in Step 2. (See Figure 7)
10. Add one end cap to the ends of the extrusion assemblies and install two 1/4-20 x 1/2" self-tapping hex screws for each end cap. (See Figure 7)

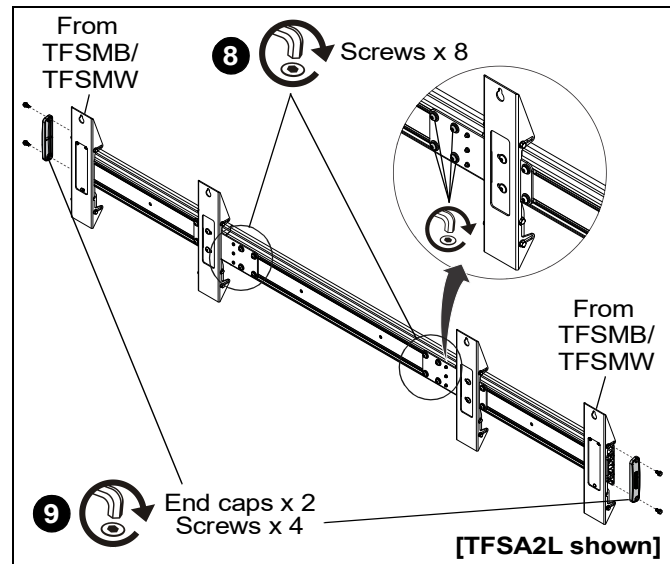


Figure 7

11. Place the inner mounting brackets on the assembled extrusions and mounting rail on top of the TFSMB/TFSMW uprights. (See Figure 8)

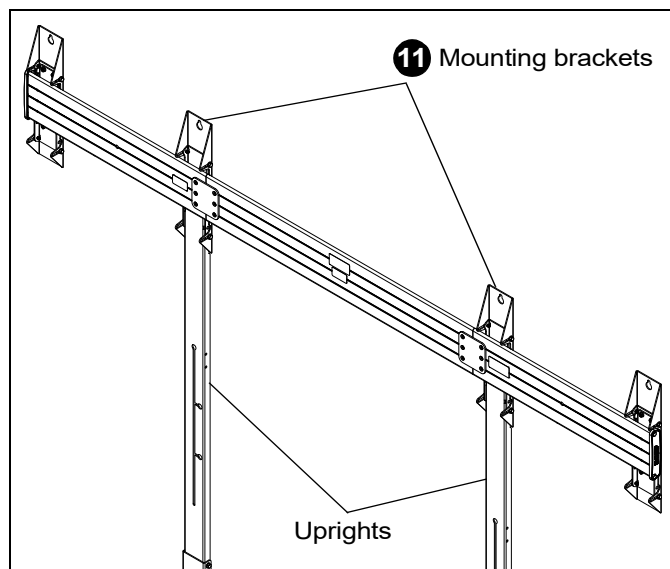


Figure 8

Attach to Wall

Sheetrock Installations

IMPORTANT ! : The TFSA2L/TFSA2X mounting system needs to be attached to 1/2" to 5/8" thick sheetrock drywall which is supported by 16" or 24" wood or steel studs, however it does NOT need to be attached to these studs directly.

Drywall Installation (Not attached to Studs)

1. Mark hole locations at each mounting location based on locations of the bottom uprights and mounting brackets. Use a level to ensure of an even mount. (See Figure 9)
2. Remove the head assembly from the uprights and drill 1/2" holes on marked hole locations.

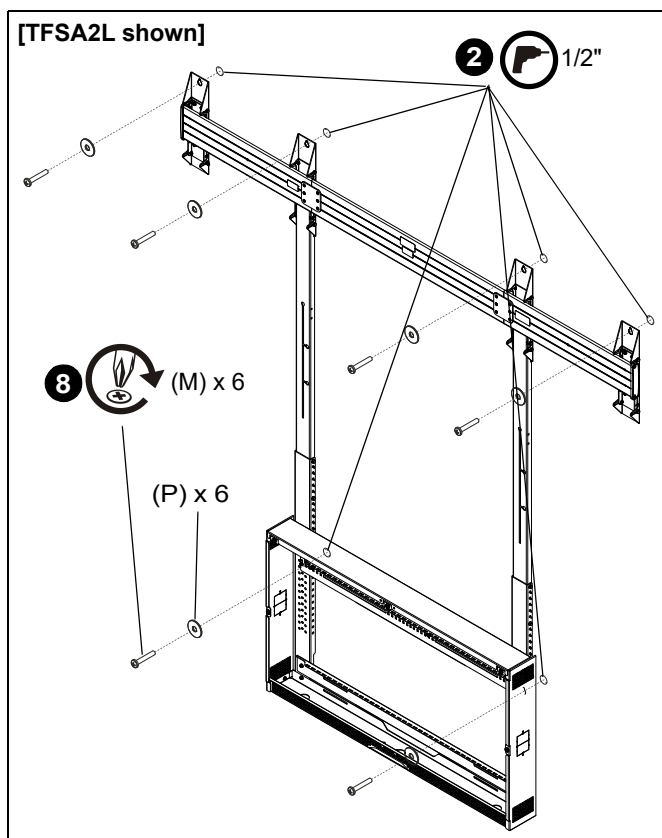


Figure 9

3. Hold metal channel on toggle anchor (K) flat alongside plastic straps and slide channel through hole (See Figure 10)

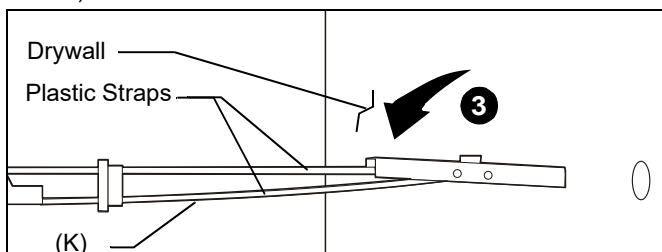


Figure 10

4. Holding plastic straps on anchor (K), pull anchor away from wall until channel rests flush behind wall making sure anchor channel is positioned vertically on drywall. (See Figure 11)
5. Slide plastic cap on anchor (K) towards wall until flange of cap is flush with wall. (See Figure 11)

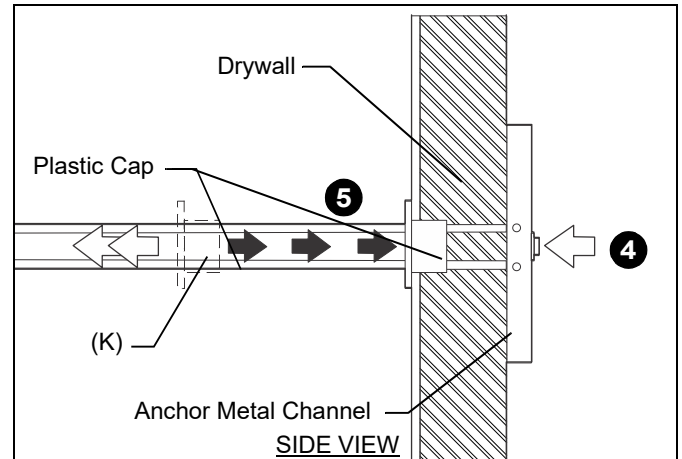


Figure 11

6. Snap off plastic straps on anchor at wall by pushing side to side, snapping off straps level with flange of plastic cap. (See Figure 12)

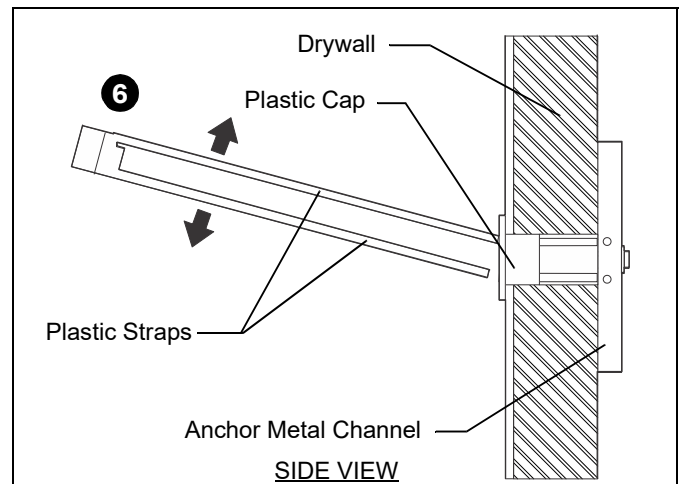


Figure 12

7. Repeat Steps 3 through 6 for the other mounting holes.
8. Replace the head assembly onto the uprights and use six 1/4-20 x 1 3/4" Phillips pan machine screws (M) and six 1/4" washers (P) to secure bottom uprights and mounting brackets to wall. (See Figure 9)

Drywall (Into Steel Studs)

1. Mark hole locations at each mounting location based on locations of bottom uprights and mounting brackets. Use a level to ensure of an even mount. (See Figure 13)
2. Remove the head assembly from the uprights and drill 1/2" holes on marked hole locations. (See Figure 13)

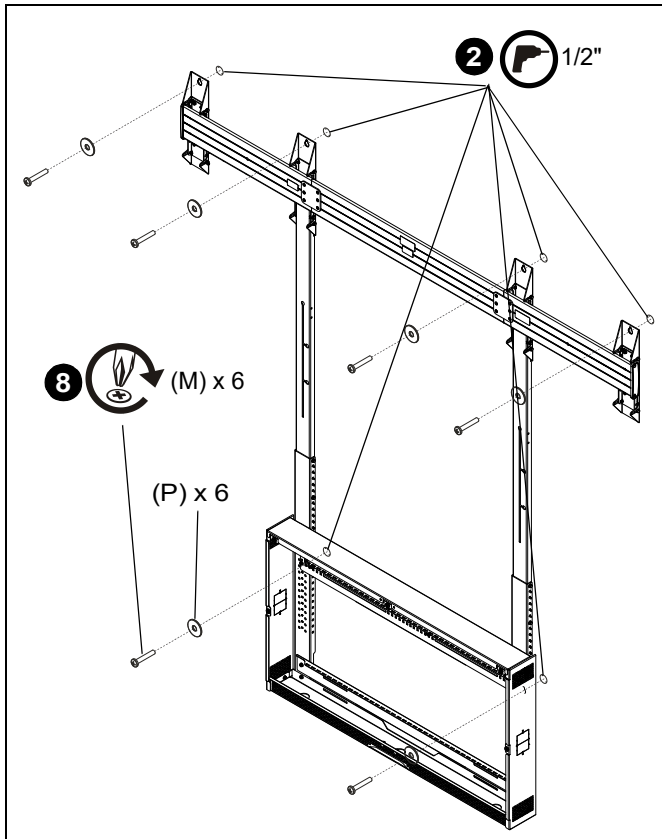


Figure 13

3. Hold metal channel on anchor (K) flat alongside plastic straps and slide channel through hole. (See Figure 14)

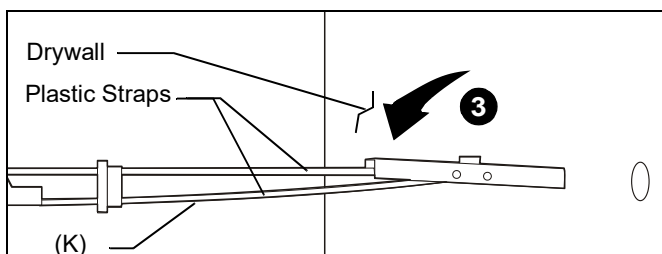


Figure 14

4. Holding plastic straps on anchor (K), pull anchor away from wall until channel rests flush behind wall making sure anchor channel is positioned vertically on stud. (See Figure 15)
5. Slide plastic cap on anchor (K) towards wall until flange of cap is flush with wall. (See Figure 15)

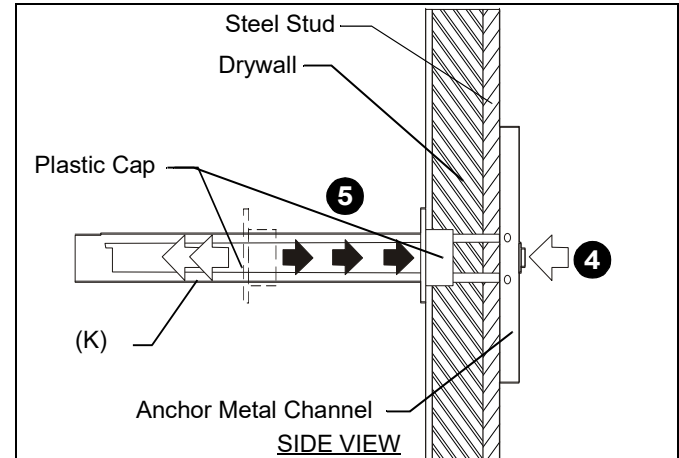


Figure 15

6. Snap off plastic straps on anchor at wall by pushing side to side, snapping off straps level with flange of plastic cap. (See Figure 16)

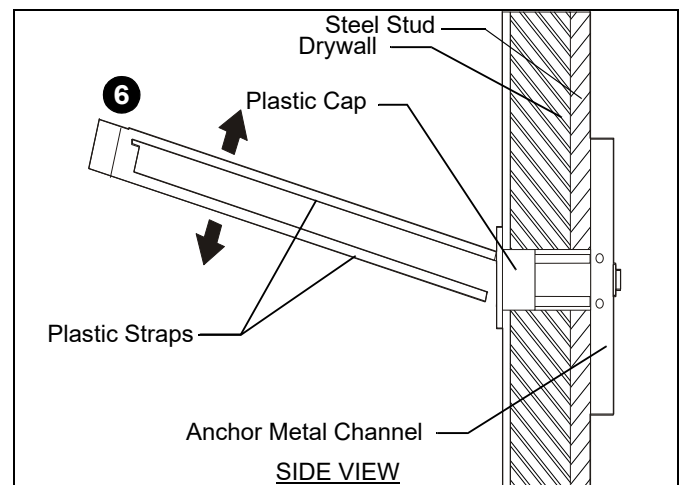


Figure 16

7. Repeat Steps 3 through 6 for the other mounting holes.
8. Replace the head assembly onto the uprights and use six 1/4-20 x 1 3/4" Phillips pan machine screws (M) and six 1/4" washers (P) to secure mounting brackets and bottom uprights to wall. (See Figure 13)

Drywall Installation (Into Wood Studs)

1. Mark hole locations at each mounting location based on locations of bottom uprights and mounting brackets. Use a level to ensure of an even mount. (See Figure 17)
2. Remove the head assembly from the uprights and drill 1/8" holes on marked hole locations. (See Figure 17)

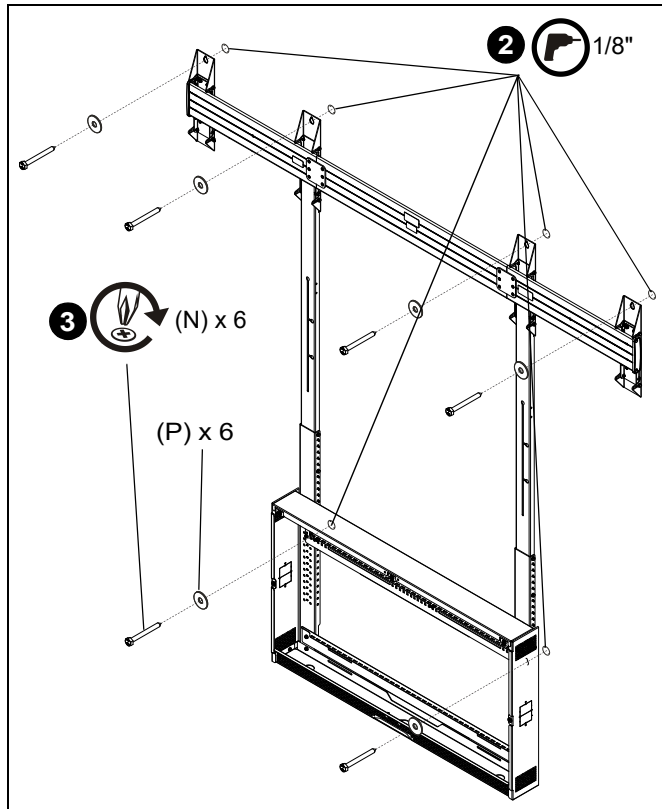


Figure 17

3. Replace the head assembly onto the uprights and use six 1/4 x 2 1/2" hex head lag screws (N) and six 1/4" washers (P) to secure mounting brackets and bottom uprights to wall. (See Figure 17)

Concrete Installation

1. Mark hole locations at each mounting location based on locations of bottom of uprights and mounting brackets. Use a level to ensure of an even mount. (See Figure 18)
2. Remove the head assembly from the uprights and drill 5/16" holes with a depth of 2 3/8" on marked hole locations. (See Figure 18)
3. Use hammer to install four concrete anchors (L) into drilled holes. (See Figure 18)
4. Replace the head assembly onto the uprights and use six 1/4 x 2 1/2" hex head lag screws (N) and six 1/4" washers (P) to secure mounting brackets and bottom uprights to wall. (See Figure 18)

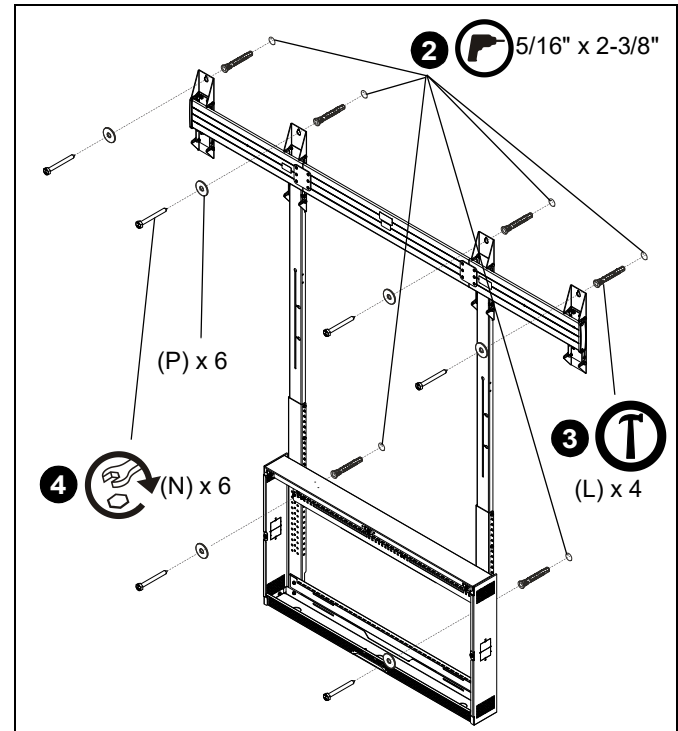


Figure 18

5. **TFSA2X only:** Slide the right (F) and left (G) supports down the extrusion assemblies (A, B) towards the uprights. (See Figure 19)
6. **TFSA2X only:** Install the lower ends of the right (F) and left (G) supports to the uprights using four self-tapping screws (H). (See Figure 19)
7. **TFSA2X only:** Tighten the flange nuts (I) to secure the right (F) and left (G) supports. (See Figure 19)

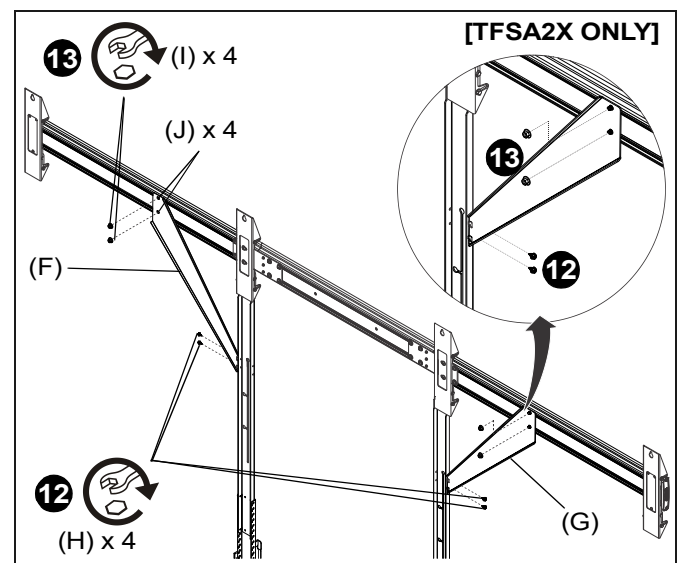


Figure 19

8. Install four 1/4-20 x 1/2" hex screws to secure the brackets to the top uprights. (See Figure 20)

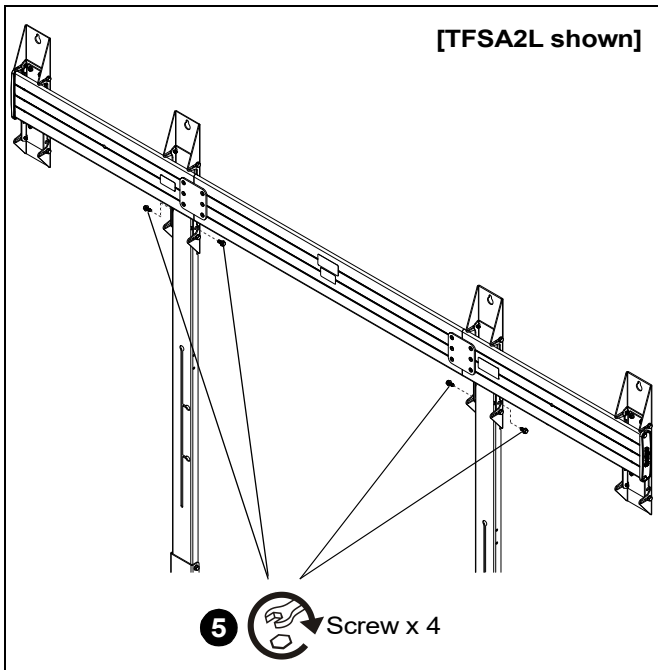


Figure 20

Display Installation



WARNING: Exceeding the weight capacity can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the combined weight of all components and mounting systems attached to the top uprights of the TFSA2L/TFSA2X does not exceed:

TFSA2L: 200 lbs (90.7 kg) total; (100 lbs/45.4 kg per display)

TFSA2X: 300 lbs (136.1 kg) total; (150 lbs/68.0 kg per display)

IMPORTANT ! : The interface adapters (E) are only required if the display to be installed has a 600mm VESA pattern. Skip ahead to Step 4 if the display has a VESA pattern smaller than 600mm.

9. Install an interface adapter (E) to the left (D) and right (C) interface brackets using the attached hex nuts. (See Figure 21)
10. Install an interface adapter (E) to the left and right interface brackets included with TFSMB/TFSMW using the attached hex nuts. (See Figure 21)

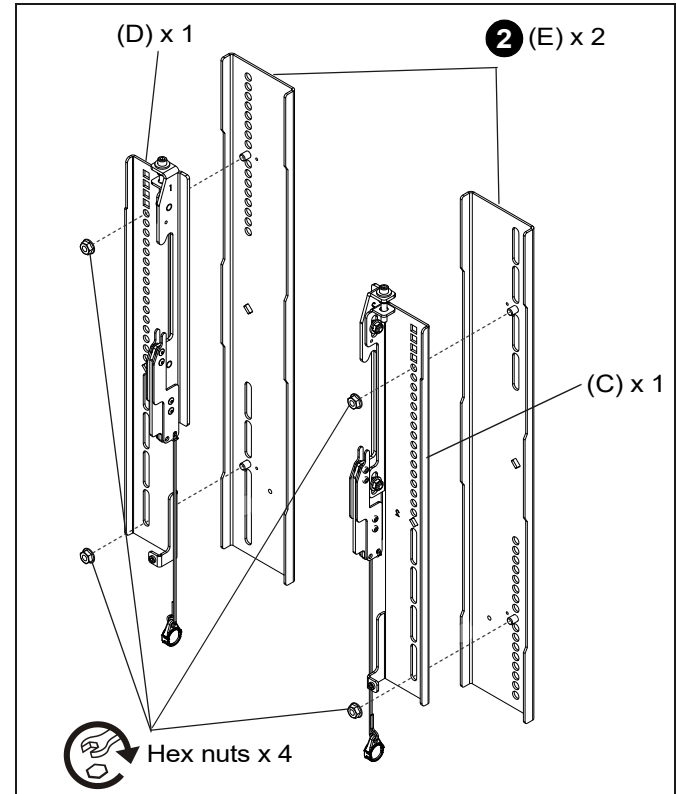


Figure 21

11. Align the center of the interface brackets (C/D) with center of screen. (See Figure 22)

NOTE: The diamond-shape hole in the bracket corresponds to the center of the mount.



WARNING: IMPROPER INSTALLATION CAN LEAD TO DISPLAY FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! Using screws of improper size may damage your display. Properly sized screws will easily and completely thread into display mounting holes. If spacers are required, be sure to use longer screws of the same diameter.

12. Select correct screws (AA-AF), spacers (AG, if necessary) and universal washers (AH) from the hardware box and attach two interfaces (C/D) to the back of each screen. (See Figure 22)

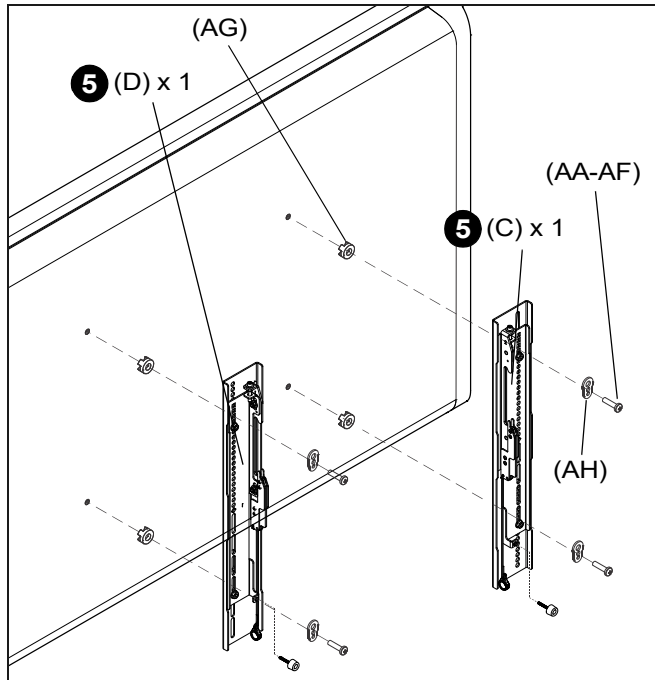


Figure 22

IMPORTANT ! : The M8 screws do **NOT** require a washer. Use the universal washer only with M6 screws.

NOTE: The nesting spacers (AG) may be used separately, or put two together in different configurations to create different size spacers. (See Figure 23)

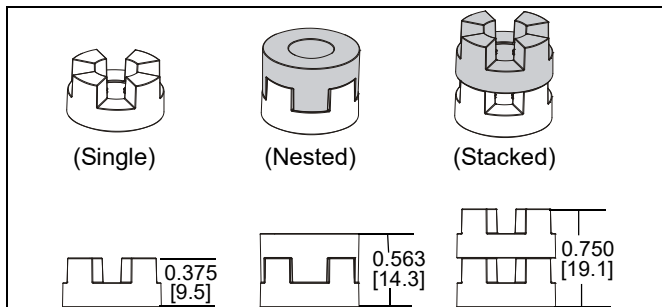


Figure 23

13. While supporting both sides of display, lower display onto center of mounting rail, hooking top of interface brackets onto top of mounting rail. (See Figure 24)
14. Ensure that the latch mechanisms on interface brackets (C/D) are lowered to get the interfaces out of the service position. (See Figure 24)
15. Release the spring-loaded latch mechanism on both interface brackets to lock bracket in place on the rail. (See Figure 24)



WARNING: IMPROPER INSTALLATION CAN LEAD TO MOUNT FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! Make sure the center of the display is installed no more than 6" (TFSA2L) or 24" (TFSA2X) from the center of the closest floor upright.

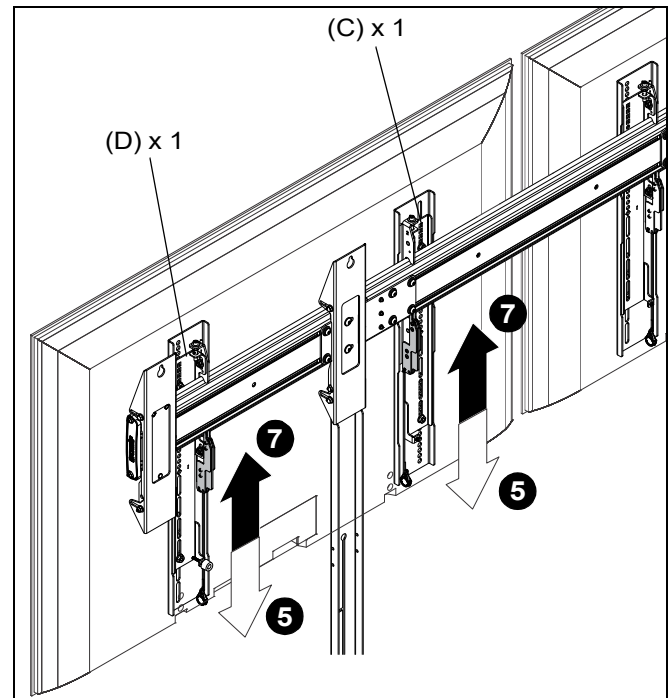


Figure 24

Display Height Adjustment

1. Use upper screws on back of interface brackets (N and P) to adjust the height and level of the display. (See Figure 25)

NOTE: Adjust both brackets in order to maintain a level mount

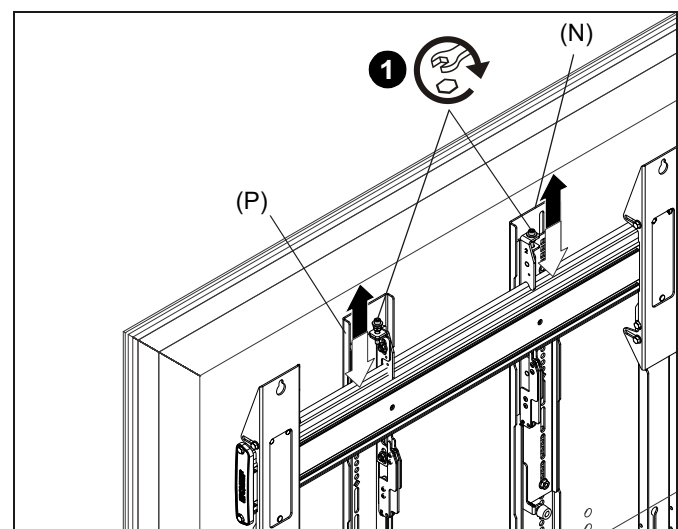


Figure 25

CHIEF[®]

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